Welcome

Thanks for choosing ZEEKR vehicle boasting excellent safety, comfort, power and economy.

Before using the vehicle for the first time, please read this manual carefully and completely, which will help you to understand and use the vehicle better.

All the references in this manual are the latest at the time of printing. As our Company will continue improving and optimizing the product, your purchased vehicle may not be the same as described in this manual, please refer to the actual vehicle.

You can always call us if you have any questions . You can also drive the vehicle to the ZEEKR Authorization Service Center.

Drive safely before arrival.

© Zhejiang ZEEKR Intelligence Technology Co., Ltd.

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All the references in this manual are the latest at the time of printing. As our Company will continue improving and optimizing the product, your purchased vehicle may not be the same as described in this manual, please refer to the actual vehicle.

Make sure this manual is kept in the vehicle all the time. Especially when you lend or resell the vehicle to someone else, please transfer this manual to the new owner.

If you have any questions need to make an appointment, you can always call us . You can also drive the vehicle to the ZEEKR Service (Experience) Center.

Drive safely before arrival.

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INTRODUCTION

Important information of User's Manual 11
Important information for understanding this manual 12
Notes to users 13
Notes to users 13
Contacting ZEEKR 13
Event Data Recorder 14
Remote monitoring system 14
Privacy Mode 14
Genuine deluxe accessory, optional equipment and modification 15
Radio equipment 15
Change of ownership 16
Power battery recycling 16
Scrapping the vehicle 16
Using certified paper 17

Preparation before using the vehicle

Remote checking the vehicle's condition 21
Safety check 21
Car locator 21

Loading cargo

Vehicle loading 25
Front storage 25
Rear storage 27
Rear storage 28
Storage in the trunk 29
Trunk storage space 31
Folding rear seats 33
Trunk loading 34
Using glove box PIN protection 35
Opening/closing the liftgate outside the vehicle 35
Opening/closing the liftgate inside the vehicle 38
Setting the tailgate opening angle 39
Adjusting the height of the vehicle's rear section 39

Entering and exiting the vehicle

Vehicle locked/unlocked state 43
Using the Bluetooth smart key to unlock and lock 43
Unlocking and locking through ZEEKR App 45
Unlocking and locking using the NFC card key 46
Keyless entry system 46
Unlocking and locking inside the vehicle 48
Opening/closing doors outside the vehicle 49
Opening/closing doors outside the vehicle 49
Opening/closing doors inside the vehicle 50
Opening/closing doors inside the vehicle 50
Driver easy entry and exit 51
Door opening warning system 51
Anti-theft system 53

Preparation before driving

Adjusting the driver's seat 57
Position memory function 57
Position memory function 58
Introduction to the steering wheel 59
Adjusting the steering wheel 60
Adjusting the steering wheel 61
Adjusting the exterior rearview mirror 61
Adjusting the exterior rearview mirror 63
Adjusting the inside rear view mirror 64

Tire pressure monitoring system..... 64
Inflate the tires.....67
Front wipers and washers..... 68

Instrument and lightings

Instrument cluster.....73
Indicators and warning lights..... 74
Viewing trip information 78
Turning on/off the high and low beams 79
Turning on/off the auto light 80
Adaptive Driving Beam (ADB) 81
Turning on/off the all weather lights 81
Turning on/off the rear fog lamp..... 82
Turning on/off the position lights 82
Turning on/ off the turn signal..... 83
Using the overtake light..... 83
Using the hazard warning lights..... 84
Using the reading lamp 84
Setting backlight brightness 85
Setting the interior ambient light..... 86
Setting the interior ambient light.....87
Using the approach light.....87
Using the home safety light..... 88
Welcome light and goodbye light 88
Light show 89

Travel safely

Safety systems 93
Seatbelts..... 93
Using seatbelts..... 95
Seatbelt comfort function 96
Airbags..... 96

Opening/closing windows.....101
Adjusting the co-driver seat 104
Heating the front seats..... 105
Front seats ventilation..... 107
Front seats ventilation..... 107
Front massage seats 108
Adjusting the rear seats 108
Adjust the back row seat head restraints 109
Adjust the back row seat head restraints 110
Child lock 111
ISOFIX.....112
Recommended child safety seat specification 114
Heating the steering wheel 116
On-board 12 V battery.....117
Charging smart devices 118
Sunvisor..... 120

Starting and driving

Driving notes 125
Power on the vehicle 125
Power off the vehicle 125
Emergency starting 126
Shifting gears 127
Driving mode 128
Driving mode 129
Air suspension..... 130
Head-up display 131
One-pedal drive..... 134
Regenerative Braking System..... 135
Acoustic vehicle alerting system..... 136
Brake system 137
Electronic stability program..... 137
Anti-lock braking system..... 138
Hill Descent Control (HDC)..... 138
Hill Start Assist (HSA)..... 139

Electric Parking Brake (EPB) 139
Auto Hold 140
Rest Mode 141
Parking comfort function 142
Cleaning mode 143
Theater mode 145
Simulating sound wave 146
Driving through water 147
Eco-drive 147
Driving in winter 147
Parking on hills 149

Driver assistance

Driver assistance system 153
Driver assistance system sensor 153
Lane Centering Control (LCC) 155
Adaptive Cruise Control (ACC) 162
Auto Lane Change 168
Driver Monitoring System (DMS) 172
Front Cross Traffic Alert (FCTA) 173
Rear Cross Traffic Alert（RCTA） 175
Blind Spot Warning (BSW) 177
Lane Departure Warning (LDW) 179
Lane Keeping Assist (LKA) 180
Forward Collision Warning (FCW) 182
Rear Collision Warning (RCW) 185
Collision Mitigation Support Front (CMSF) 187
Traffic Sign Recognition Assistance 191
Speed Limit Reminder 193
Date sharing 193

Parking assistance

Parking assist sensors 197
Parking assist system 199
Visual Park Assist 360 (camera) 200
Setting exterior rearview mirror fold function 203
Folding/unfolding the exterior rearview mirror 203

Air conditioning

Turning on/off the air conditioning 207
Turning on/off the air conditioning 208
Adjusting the air conditioning temperature 210
Adjusting the air conditioning temperature 213
Air conditioning mode 215
Adjusting the intensity of the air conditioning 218
Adjusting the air flow mode 219
Defrosting/defogging the air conditioning 223
Clean zone air quality system 224
Checking the air quality inside the vehicle 224

Central display

Central display 231
Applications 233
Multimedia 233
Vehicle function settings 234
Account settings 234
Facial recognition 236
Preferences 236
Preferences 238
Connection setting 239
Sharing navigation 241
Rear streaming media display function 243
Operating the digital video recorder 244
Viewing DVR videos 246

DVR memory card....247
Camera....247
Rear display....249
Smart devices screen projection....251

ZEEKR App

ZEEKR App....255
Creating a ZEEKR App Bluetooth key....256
Add and delete an NFC card....257

High-pressure system

High voltage marking information....263
Emergency rescue information....264
Charging safety warnings....268
Charging with the on-board charging equipment....269
Charging using fast charging piles....275
Slow charging piles....279
Charging scheduling....282
Powering the vehicle on....284

Maintenance and service

Storing the vehicle....289
Maintaining and servicing the power battery....289
Maintaining and servicing the low voltage battery....289
Replacing battery of Bluetooth smart key....291
Replacing fuses....292
Reading the VIN with diagnostic tool....293
Opening the hood....293
Checking the brake fluid....295
Checking the coolant....296
Adding washer fluid....296
Replacing the wiper blades....297
Tire pressure label....299
Maintaining tires....300
Cleaning the vehicle....302
Taking care of the paint surface....304
Body anti-corrosion....304
Taking care of interior....304
Instructions for service....306
Warranty coverage....307

OTA upgrade

Software upgrade....315

In case of emergency

Handling vehicle faults....321
eCall....321
Unlocking and locking doors in an emergency....322
Emergency unlocking charging gun....324
Towing the vehicle....325
Using jump starting with another battery....326
Parking and stabilizing....328
Vehicle lifting point....329
High-visibility vest and warning triangle....329
Tire repair kit....330
Emergency handling tool....334
Cutting off the high voltage system....334
Water submersion....336
Vehicle on fire....337
Emergency evacuation....337
Lithium-ion battery damage and fluid leaks....338
Storing the vehicle....339

Technical data

Vehicle logo 343
Vehicle parameters 344
Abbreviations and terms 351

INTRODUCTION

Important information of User's Manual

Zhejiang ZEEKR Intelligence Technology Co., Ltd. recommends that you read this manual carefully before using the vehicle for the first time. You need to know all the information in order to better understand the contents of this manual.

Prompts

WARNING

Personal injury or property damage

- Warning sign reminds you: Failure to follow this warning statement may result in personal injury or property damage, and even life-threatening situations to you or others.

CAUTION

Risk of damage to vehicle

- Note the sign alerts you that failure to follow this precaution may result in damage to the vehicle.

NOTE

Help information

- Here you can find some help tips or helpful details.

Symbols and illustrations

The illustrations in this manual are for general purposes, they aim to show some features or functions to assist the explanation for your understanding. The pictures are for reference only. Refer to the actual vehicle.



The symbol means "Prohibited" or "Avoid this situation".



The symbol means "Recommended" or "This situation is allowed".



The symbol indicates the part location when multiple parts are shown in an illustration.

The symbol indicates the movement/action in order when more than two actions are shown in an illustration.



The symbol indicates the movement/action when only one action is shown in an illustration.

Display texts

Text or messages shown in the vehicle display differ from normal ones (For example: cancel, system reset, route editing, etc.), procedures and commands are displayed in several steps (for example: **Vehicle settings-Driving-Control & Visibility**).

Vehicle features and options

This document is a general version. According to the configuration scheme you choose and the market area you are in, all the functions in this document may not be configured for your vehicle. For details, see the actual configuration of the vehicle.

You can identify the equipment in your vehicle through the available controls, switches, buttons, decals, symbols and menu selections. Functions can be added, removed and changed via software updates. If there is any doubt, contact the ZEEKR Partner.

Important information for understanding this manual

Zhejiang ZEEKR Intelligence Technology Co., Ltd. recommends that you read this manual carefully before using the vehicle for the first time. You need to know all the information in order to better understand the contents of this manual.

Prompts

WARNING

Personal injury or property damage

- Warning sign reminds you: Failure to follow this warning statement may result in personal injury or property damage, and even life-threatening situations to you or others.

CAUTION

Risk of damage to vehicle

- Note: The sign alerts you that failure to follow this precaution may result in damage to the vehicle or other damages to your properties.

NOTE

Help information

- Here you can find some help tips or helpful details.

Symbols and illustrations

The illustrations in this manual are for general purposes, they aim to show some features or functions to assist the explanation for your understanding. Besides, the vehicle features will update with the software versions or available features, corresponding contents and illustrations of this manual may be different from the actual vehicle and are for reference purposes only, please refer to the actual vehicle. In order to highlight the points for easy reading, the central display will highlight them and process other remaining parts accordingly so that you can ignore them.



The symbol means "Prohibited" or "Avoid this situation".



The symbol means "Recommended" or "This situation is allowed".



The symbol indicates the part location when multiple parts are shown in an illustration.



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Display texts

Text or messages shown in the vehicle display differ from normal ones (For example: cancel, system reset, route editing, etc.), procedures and commands are displayed in several steps (for example: **Vehicle settings-Driving-Control & Visibility**).

Notes to users

For your safety, please follow local laws and regulations while driving, and observe the following precautions:

- With the updating of vehicles, the electronic manual shall be modified accordingly, so the electronic version may be slightly different with the one kept in vehicle, please follow the electronic manual.
- You shall stay awake all the time and do not drive after drinking or taking medicines or when you feel unwell; otherwise your ability to control the vehicle and observe surrounding conditions may be affected, resulting in accidents, casualties or property loss.
- Be sure to drive carefully, judge if the weather and road conditions are suitable for traveling correctly, and keep your eyes on the movement of other vehicles or pedestrians at any time and be prepared to take corrective action, so as to prevent accidents.
- Please stay focused while driving. You hands cannot leave the steering wheel for a long time. Making phone calls, checking messages, adjusting the control button while driving will distract your attention, resulting in accidents, casualties or property loss.
- Please read the warnings and cautions in this manual carefully, ignoring them may result in personal injury or property loss (including any damage to the vehicle).

Notes to users

For your safety, please follow local laws and regulations while driving, and observe the following precautions:

- You shall stay awake all the time and do not drive after drinking or taking medicines or when you feel unwell; otherwise your ability to control the vehicle and observe surrounding conditions may be affected, resulting in accidents, casualties or property loss.
- Be sure to drive carefully, judge if the weather and road conditions are suitable for traveling correctly, and keep your eyes on the movement of other vehicles or pedestrians at any time and be prepared to take corrective action, so as to prevent accidents.
- Please stay focused while driving. You hands cannot leave the steering wheel for a long time. Making phone calls, checking messages, adjusting the control button while driving will distract your attention, resulting in accidents, casualties or property loss.
- Please read the warnings and cautions in this manual carefully, ignoring them may result in personal injury or property loss (including any damage to the vehicle).

Contacting ZEEKR

If you have any questions about this manual, please contact ZEEKR in the following ways.

ZEEKR
https://zeekrglobal.com

Event Data Recorder

ZEEKR vehicle is equipped with an Event Data Recorder (EDR), which is used to record information related to vehicle crashes or accidents, such as vehicle speed (signal comes from the site controller and gets it from the sensor, representing the vehicle speed at the time of the incident), braking status (representing the vehicle was braking at the time of the incident).

When a vehicle collision event occurs, the current event data can overwrite the previous unlocked event data in the chronological order of accident data storage.

To be able to read and interpret the information recorded requires ZEEKR special data reading equipment, it can be extracted by connecting the vehicle OBD interface or separately connected to the EDR controller through a dedicated device, which is available in a ZEEKR Service (Experience) Center approved by ZEEKR. How to obtain the data reading device: If necessary, you can contact an authorized ZEEKR dealer to apply to the manufacturer to use the device with their assistance.

ZEEKR Service not disclose the data recording system to a third party.

- With the consent of the owner.
- At the request of the police, court or government agency.
- According to laws and regulations.

Remote monitoring system

ZEEKR vehicles are equipped with remote monitoring system, which can be used to collect data from various systems like speed, location, motion tack, drive motor, high voltage battery and warnings, etc., and save it.

Remote monitoring system uploads data to the ZEEKR regularly, which helps maintain the vehicle/analyze faults. At the same time, some remote control systems may also need data provided by the remote monitoring system, such as: battery charge level, door state, etc.

The remote monitoring system can be closed if the users select Full Privacy Mode.

Privacy Mode

ZEEKR vehicles are equipped with three types of Privacy Mode, we may collect and process personal data about you depending on the Privacy Mode you selected.

Full Privacy Mode (All personal data could not be uploaded, except for the functions that required by laws and regulations or your explicit consent for OTA): If Full Privacy Mode is enabled, all data could not be uploaded except those required by laws and regulations or your explicit consent for OTA.

Basic Mode(Highly sensitive data could not be uploaded, but other personal data could be uploaded to cloud): If basic Mode is enabled, functions that do not involve highly sensitive data can be used normally, personal data that is not highly sensitive could be uploaded to cloud.

Advance Mode (All personal data could be uploaded for function realization): Advance Mode is disabled by default. A notification will pop-up before it is enabled. If Advance Mode is enabled, functions that involve highly sensitive data could be used as usual, all data could be uploaded to cloud.

User experience (For data analysis): Under Basic and Advanced Mode, User experience shall have a separate authorization button to switch on/ off. When user experience is enabled, personal data can be collected and uploaded for data analysis, experience plan or function promotion; When User experience is disabled, data will be collected and uploaded, but not for data analysis purpose.

Genuine deluxe accessory, optional equipment and modification

The genuine deluxe ZEEKR accessories are all tested to ensure compatibility with the performance and safety system in your vehicle. To ensure the performance of your vehicle and the safety to the greatest extent, please give priority to the genuine deluxe ZEEKER accessories.

Your vehicle's performance and safety systems could be adversely affected if non-genuine ZEEKER products are installed on your . ZEEKER will not be held responsible for any problems arising therefrom.

You can order some ZEEKER certified optional equipment. The specific optional equipment specially provided for certain countries or regions may not be suitable for your area as sales markets vary. Before you order the optional equipment, please check the local laws and regulations and contact the ZEEKR Service (Experience) Center. ZEEKER will not bear any responsibility for any problems arising from the use of the optional equipment other than ZEEKER certified optional equipment or the optional equipment that are not applicable in your area.

Do not modify the vehicle without authorization, otherwise it will affect the vehicle's handling, stability, safety and durability, and may violate local laws and regulations or regulatory requirements. ZEEKR will not be liable for personal injury, vehicle damage, performance problems or other loss caused by unauthorized modification.

WARNING

- ZEEKR is only responsible for original products and optional equipment tested and certified by ZEEKER. ZEEKER does not provide any guarantees and does not assume any responsibilities and obligations for personal injury or death, vehicle damage or expenses that may result from the installation of non-original deluxe accessory or unauthorized optional equipment.

Radio equipment

Installation of radio equipment on vehicles may affect the proper use of electrical systems.

The following provisions shall be strictly observed in the use of radio equipment:

- Do not install or change radio equipment on your own, otherwise some electrical system failures could occur or its function is restricted.
- When using radio equipment, please follow the laws and regulations of the region where the vehicle is located.
- Do not park the vehicle in a place with strong electromagnetic interference such as a transformer.

WARNING

- People with implantable cardiac pacemakers, cardiac resynchronization therapy pacemakers or implantable cardioverter defibrillators or other electronic medical device should keep a proper distance from radio equipment. Radio waves may affect the normal operation of such equipment. If necessary, ban the radio equipment.
- Do not install radio equipment within the airbag device area. Radio waves from radio equipment can affect the airbag controller.
- For those using other electronic medical equipment, the manufacturer of the equipment should be consulted about the impact of radio waves on the operation of the equipment. Radio waves may have unpredictable effects on the operation of such medical equipment.
- Radio waves from radio equipment can affect the airbag controller.

CAUTION

- ZEEKR will not be liable for any impact and loss caused by installation or modification of the radio equipment without permission.

Change of ownership

In the event of change of ownership of the vehicle, get to a ZEEKR Service (Experience) Center in time with your personal identification to reset the owner data and system settings to the factory defaults, and terminate the emergency assistance and intelligent connectivity service.

CAUTION

- You are responsible for all the consequences and possible loss if you fail to terminate the intelligent connectivity service in time.

Power battery recycling

Do not sell, rent, transfer, modify, remove and install, remove or disassemble power batteries without authorization. The scrapped power batteries should be recycled and scraped by ZEEKR authorized agencies.

Before recycling the scrapped power battery, please contact a ZEEKR Service (Experience) Center to consult about recycling the high voltage battery.

WARNING

- It is forbidden to scrap or dispose of power batteries illegally.
- It is forbidden to use the power battery outside the vehicle or to modify, disassemble, remove or disassemble it in any way.

Scrapping the vehicle

In accordance with the national environmental protection law and regulations, vehicles that have reached the service life or can not meet the conditions of road use must be scrapped as specified.

Before scrapping vehicles, please contact ZEEKR Service (Experience) Center to consult about vehicle scrapping.

WARNING

- Only the recycling companies certified by the related national organizations are permitted to scrap vehicles.
- Relevant safety and law and regulations provisions must be observed in the process of scrapping.

Using certified paper

ZEEKR cares about the environment and the printed user's manual uses paper from responsible sources. This publication is certified by FSC® and is in line with the beautiful resolution of passing on the green forests to our coming generations.

The Forest Stewardship Council (FSC®) logo will be presented, indicating that the paper used in this publication is derived from FSC® certified forests.



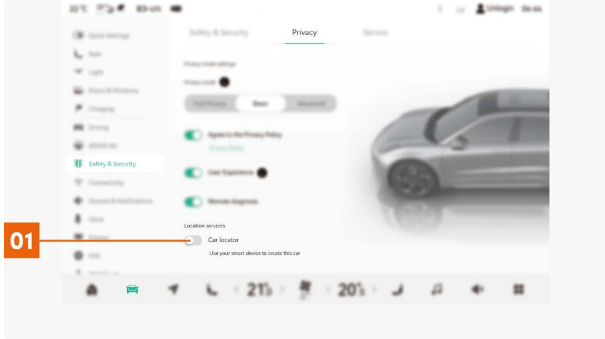
Preparation before using the vehicle

Remote checking the vehicle's condition

You can check the following conditions though ZEEKR App to confirm if the vehicle meets the demand for the trip before driving:

- Tire pressure
- Remaining power
- Endurance mileage
- Inside temperature
- Inside PM 2.5
- Vehicle location

You can click **-Safety & Security-Privacy** to turn on/off the location services.



01 Touch the button to turn on/off the location services.

NOTE

- After turning off the location services, the vehicle can not be located through ZEEKR App.

Safety check

Always pay attention to the following before driving:

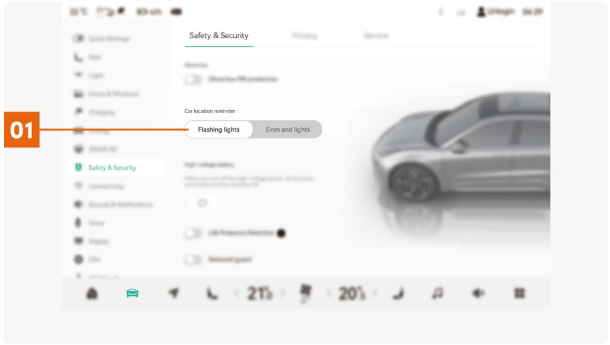
- Make sure that all lights and turn indicators are working properly.
- Make sure that the pressure of all tires are within normal range.
- Make sure that all window glasses are clean and with good visibility.
- Make sure the driver's seat, steering wheel, rear view mirrors and HUD are adjusted to the right positions.
- Make sure no warning light illuminates or no warning message is displayed on the instrument.
- Make sure that no objects can interfere with the pedals.
- Make sure all loaded items are secured in place.

Car locator

You can search your vehicle in the following ways when you forget where your vehicle is parked.

- **Near the vehicle:** You can turn on the flashing and siren mode to indicate the location of the vehicle through ZEEKR App.
- **Far away from the vehicle:** You can view and navigate to the parking spot through ZEEKR App, then turn on the flashing or flashing and siren mode to search the vehicle.

You can click **-Safety & Security-Safety & Security** on the central display to set car locator mode.



01 Set the car locator mode (Flashing lights, Siren and lights).

Loading cargo

Vehicle loading

The vehicle's drivability, safety and stability may be affected depending on the weight and distribution of the loads.

WARNING

- Refer to the label under the B pillar for the number of maximum allowable occupants in this vehicle.
- The combined weight of the vehicle, occupants, luggage and any accessories (if equipped) should never exceed the maximum allowable weight of this vehicle.
- Heavy load or improper loading may affect vehicle's drivability, safety and stability.

Trunk loading

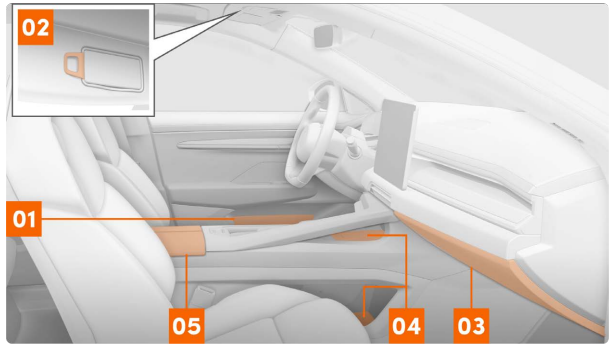
Keep the following notes in mind when loading the trunk:

- Wrap cargo's sharp edges and corners with soft materials.
- Place the cargo in the trunk as close to the middle of the backrests in the rear seats as possible.
- After folding the third rear backrests to expand the trunk volume, avoid placing heavy objects on the folded seat backrests.

WARNING

- It is forbidden to load inflammable and explosive items or hazardous goods in the trunk.
- The loaded cargo must not exceed the upper edge of the seat backrest, otherwise it will affect the protective function of the safety air curtain.
- Be sure to secure the cargo in the trunk (regardless of size), otherwise the cargo may be thrown into the cabin during emergency braking.
- Shift into Park (P) and turn off the power to prevent the vehicle from shifting its position when loading or unloading long or large cargo.

Front storage



01 storage on the door.

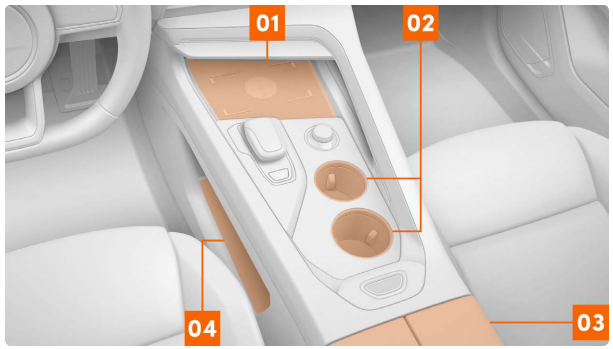
02 Card/ticket holder on the sun visors.

03 Glovebox.

04 Storage behind the front tunnel console.

05 Front armrest storage box.

Tunnel console



01 Wireless charging pad

02 Cup holder

03 Storage box

04 Storage under the tunnel console.

CAUTION

- Please ensure that the water cup or beverage tank is sealed to prevent liquid overflow during driving.
- Do not forcefully push unsuitable containers into the cup holder.

Opening/closing the glove box



Glove box open button

Open: Touch the glovebox open button, the glovebox will open automatically and glovebox light turns on at the same time.

Close: Push the glovebox until it engages, glovebox illumination will turn off.

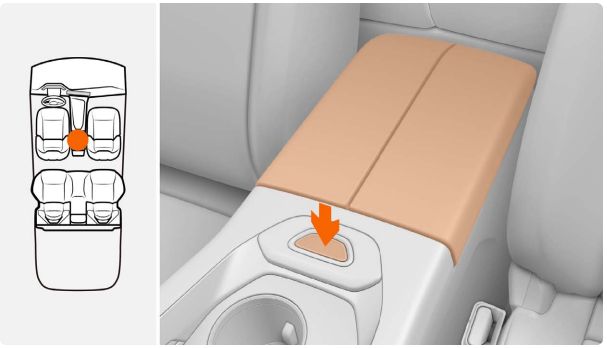
WARNING

- The glovebox should be closed during driving.

NOTE

- If a situation occurs and the glove box cannot be opened, contact the ZEEKR Service (Experience) Center.

Opening/closing the front center armrest



Open: Press the open button and the armrest cover will be opened.

Close: Push the left and right armrest coveruntil they close in place.

Rear storage



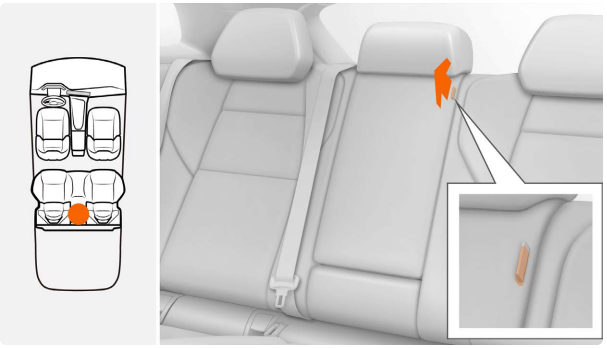
- Storage pocket behind the front seat backrest.
- storage on the door.
- Rear armrest.
- Clothes hook.
- Storage space behind the tunnel console.

CAUTION

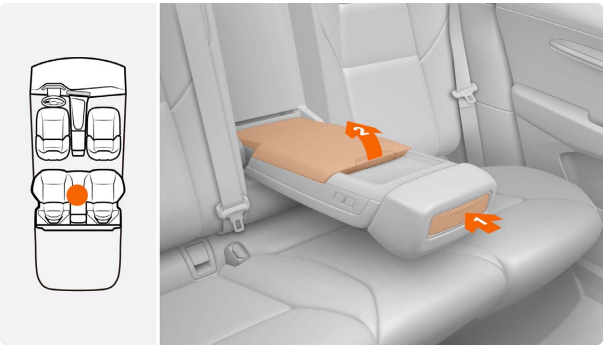
- The coat hooks are only designed for light clothes, not for heavy objects.

Using the rear center armrest and cup holder

1 Follow instructions to pull the drawstring and unfold the rear armrest.



2 Press the top of the rear armrest and pop the cup holder up.
Pull up the rear armrest cover and use the rear armrest storage box.



WARNING

- Keep loose items in closed storage space. Make sure that items are placed firmly in position.

CAUTION

- Do not forcefully push unsuitable containers into the cup holder.

Rear storage



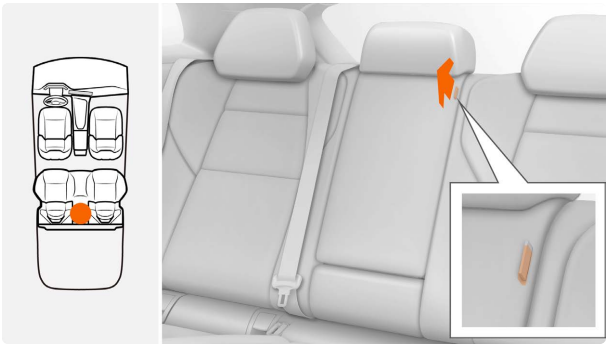
- Storage pocket behind the front seat backrest.
- storage on the door.
- Rear armrest.
- Clothes hook.

CAUTION

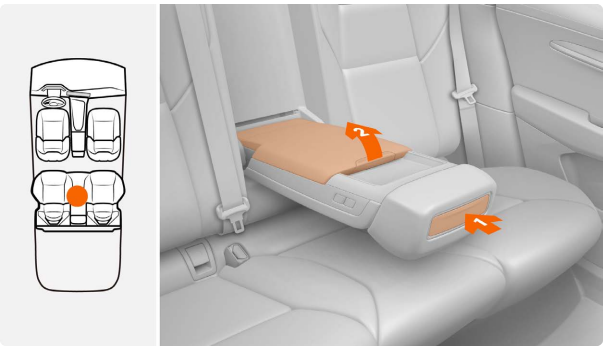
- The coat hooks are only designed for light clothes, not for heavy objects.

Using the rear armrest and cup holder

1 Follow instructions to pull the drawstring and unfold the rear armrest.



2 Press the top of the rear armrest and pop the cup holder up.
Pull up the rear armrest cover and use the rear armrest storage box.



WARNING

- Keep loose items in closed storage space. Make sure that items are placed firmly in position.

CAUTION

- Do not forcefully push unsuitable containers into the cup holder.

Storage in the trunk

Adjusting the trunk floor

The trunk floor can be adjusted to 2 places.



01 Upper place

02 Lower place

NOTE

- The maximum load bearing of the upper part is 100 kg. Do not carry excess weight to avoid damage to the trunk floor.

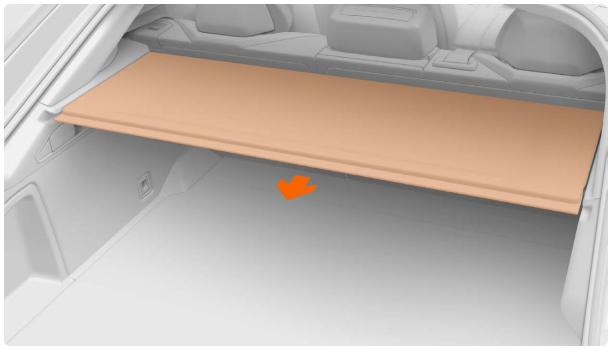
Concealing panel

Light clothes can be put on the concealing panel.

Depending on your needs, you can remove the concealing panel by taking the following steps:

1 Open the tailgate.

2 Pull backward and remove the concealing panel.



WARNING

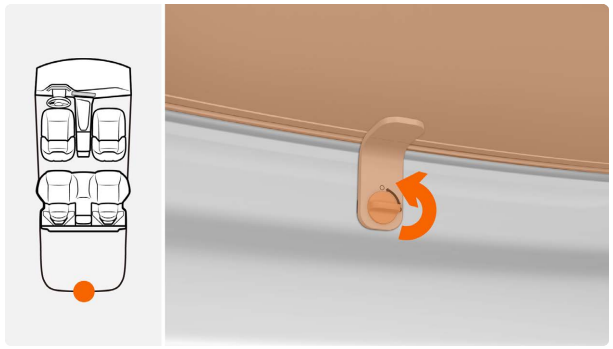
- It is forbidden to put sharp objects on the concealing panel.
- When installing the upper tether strap of the ISOFIX, if it interferes with the concealing panel, remove the concealing panel from the vehicle to avoid damaging the upper tether strap.

Shade curtain

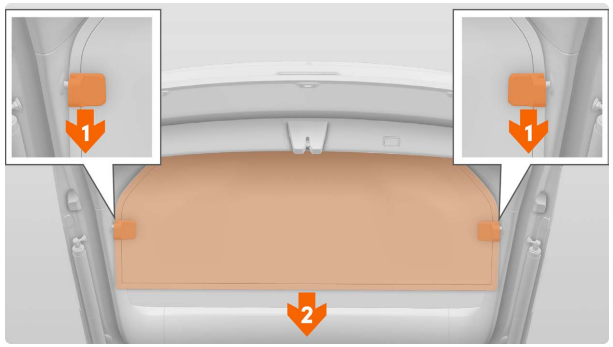
Shade curtain can prevent people outside the vehicle from peeping items in the trunk and protect your privacy.

You can remove the shade curtain in the following ways:

1 Open the tailgate and rotate the clips on the rear section of the shade curtain.



2 1. Disengage the clips on the left and right of the shade curtain.
2. Remove the shade curtain downward.



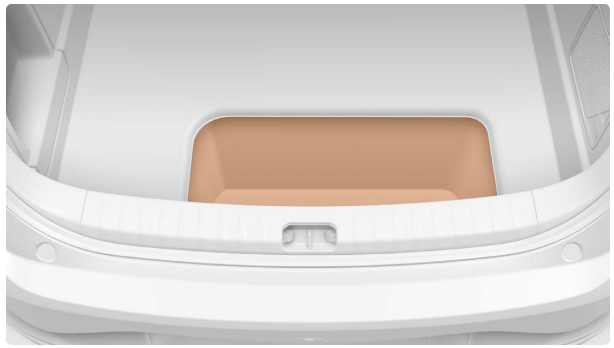
WARNING

- When installing the shade curtain, make sure the shade curtain is secured in place to avoid risk of accidents or the falling off of the shade curtain.
- Prohibit to put anything on the shade curtain.

Trunk storage space

Trunk storage box

There is a storage box under the trunk floor.



CAUTION

- Do not place excessively heavy items in the trunk storage box.

Adjusting the trunk floor

The trunk floor can be adjusted to 2 places.



01 Upper place

02 Lower place

NOTE

- The maximum load bearing of the upper part is 100 kg. Do not carry excess weight to avoid damage to the trunk floor.

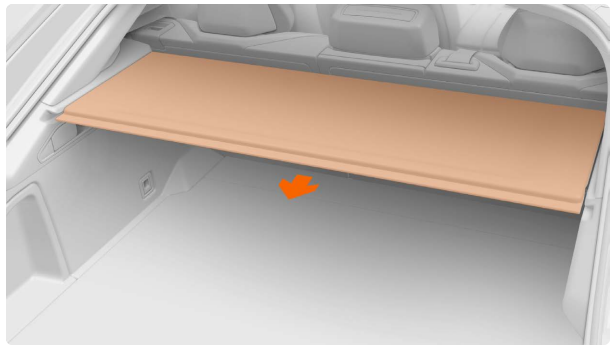
Concealing panel

Light clothes can be put on the concealing panel.

Depending on your needs, you can remove the concealing panel by taking the following steps:

1 Open the tailgate.

2 Pull backward and remove the concealing panel.



WARNING

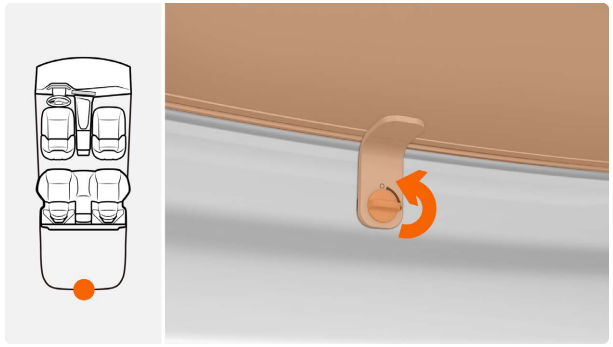
- It is forbidden to put sharp objects on the concealing panel.
- When installing the upper tether strap of the ISOFIX, if it interferes with the concealing panel, remove the concealing panel from the vehicle to avoid damaging the upper tether strap.

Shade curtain

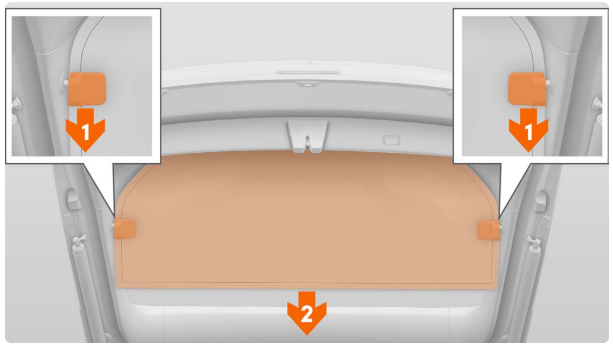
Shade curtain can prevent people outside the vehicle from peeping items in the trunk and protect your privacy.

You can remove the shade curtain in the following ways:

1 Open the tailgate and rotate the clips on the rear section of the shade curtain.



2 1 Disengage the clips on the left and right of the shade curtain.
2 Remove the shade curtain downward.

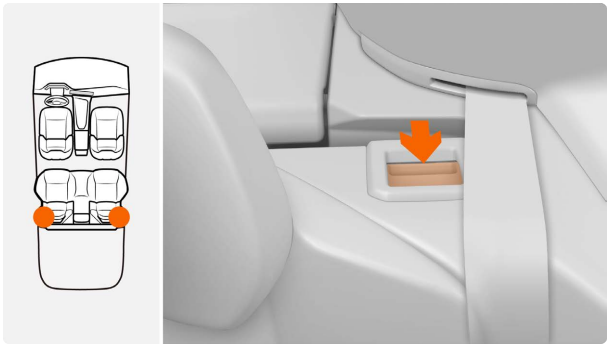


WARNING

- When installing the shade curtain, make sure the shade curtain is secured in place to avoid risk of accidents or the falling off of the shade curtain.
- Prohibit to put anything on the shade curtain.

Folding rear seats

Both sections of the rear seat backrest can be folded separately, making it easier to load more or long cargo.

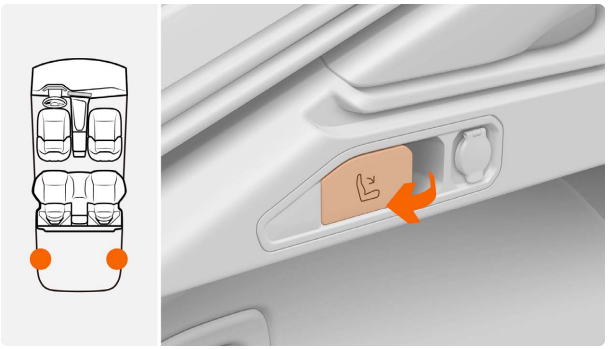


The locking device is on the outside of the rear head restraints

1 Pull the locking device as indicated.

2 Fold the seat backrest forward.

You can also fold the rear armrests through the folding handles in the trunk.



Folding handles of rear armrests are located in the both sides of the trunk.

1 Follow the instructions to pull folding handles of rear armrests.

2 Fold the seat backrest forward.

WARNING

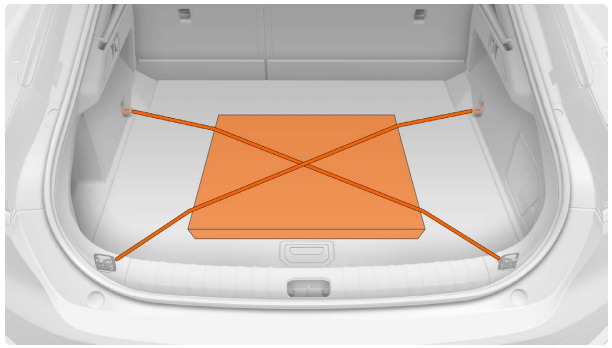
- It is forbidden to let passengers or pets sit in the trunk.
- After unfolding the seats, check and make sure there is no seat belt twisted or stuck in the seat backrest.
- Make sure there are no other occupants or objects in the seat, the center armrest is folded, and the seat belts on both sides are away from the backrest.

CAUTION

- Before folding the seat backrests, adjust the rear head restraints to the lowest position and adjust front seats to free up enough space. Failure to do so may result in damage to the head restraints.
- Make sure there are no other occupants or objects in the seat, the center armrest is folded, and the seat belts on both sides are away from the backrest.

Trunk loading

The trunk is equipped with hooks to secure luggages.



WARNING

- It is forbidden to use an improper or damaged strap, as it may break in an emergency brake or an accident, and luggages in the trunk may be thrown up.
- Child safety seats are not allowed to be fastened by the trunk side hooks.

CAUTION

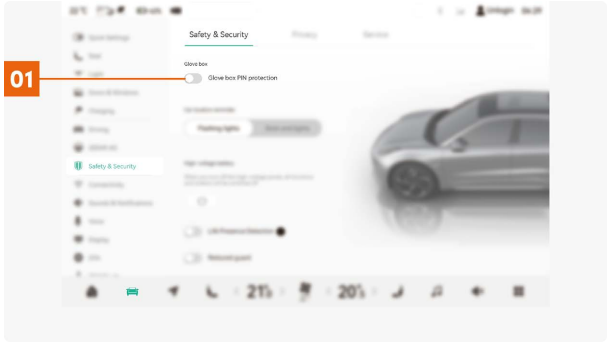
Do not exceed the maximum pull when using the fixing hook in the trunk.

Using glove box PIN protection

You can use the glovebox PIN protection to lock the glovebox. This function prevents the glovebox from being opened when your vehicle is parked at a service station or is served by a valet.

How to enable/disable glovebox PIN protection

You can click **-Safety & Security-Safety & Security** on the central display to turn on/off glovebox PIN protection.



01 Click to enable/disable glovebox PIN protection.

- **Setting of PIN:** Click the glovebox PIN protection button in the vehicle functions interface, and set the PIN in the pop-up interface to lock the glovebox.
- **Unlocking of PIN:** Click the glovebox PIN protection button in the vehicle functions interface or press the glovebox switch, enter the PIN in the pop-up interface to unlock the glovebox.

NOTE

- A pop-up window will prompt you to set the PIN when you turn on the glovebox PIN protection switch. Once set, the PIN will remain valid as long as the glovebox PIN protection switch is not turned off.
- When unlocking the glove box, if you fail to enter the correct PIN 5 times, glove box PIN protection will be enabled. You can enter the PIN again after 120 seconds. You can also use the mobile phone verification code to unlock the glove box.

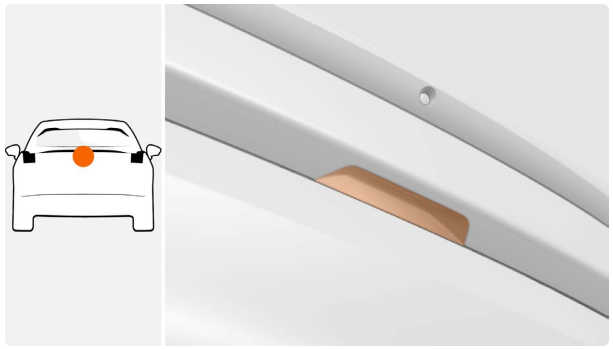
Opening/closing the liftgate outside the vehicle

You can open/close the liftgate outside the vehicle through any one of the following ways:

- Open the liftgate via the OPEN button
- Close the liftgate via the CLOSE button
- Open/close the liftgate through the Bluetooth smart key
- Unlock/open the liftgate through the ZEEKR App

Opening the liftgate via the OPEN button

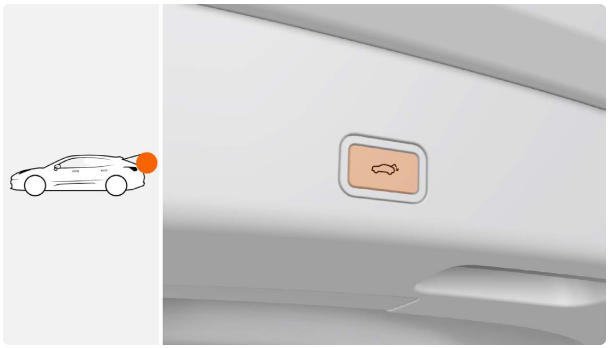
When the vehicle is unlocked, touch the Open button on the lower section of the liftgate and it will open automatically.



NOTE

- The trunk lights turns on or off automatically when opening or closing the liftgate.
- When opening the liftgate, the vehicle turns on the rear position light automatically to alert drivers behind to avoid a collision.

Closing the liftgate via the CLOSE button



Press the liftgate Close button, liftgate will close automatically.

Bring the Bluetooth smart key or ZEEKR App Bluetooth key to unlock the liftgate, press the liftgate Close button twice consecutively within a short period of time to activate the liftgate delayed close function, and then the liftgate will be closed automatically after 30 seconds.

NOTE

- The vehicle sounds an audible signal when the liftgate starts to close.
- Lock the vehicle when the liftgate is open, the vehicle will automatically enter the locked state after the liftgate is closed.
- In the process of opening/closing the liftgate, press the liftgate Close button, the liftgate will stop moving.
- If you open/close the liftgate multiple times in a short period of time, the auto open/close function of the liftgate will be temporarily disabled and can be used again after a period of time.

Opening/closing the liftgate through the Bluetooth smart key



Liftgate switch icon: Press and release the liftgate button to unlock the liftgate; press and hold the liftgate button to open/close the liftgate.

Unlock/open the liftgate through the ZEEKR App

You can view all door state information and unlock/lock the liftgate through the ZEEKR App:

- After the vehicle is connected to the ZEEKR App, you can unlock the liftgate through remote control via the ZEEKR App.
- The ZEEKR App Bluetooth key can open the liftgate in its connected vehicle state.



Click the icon on the homepage of ZEEKR App to unlock/lock the liftgate.

Anti-pinch protection

If the liftgate touches an obstacle when closing, the liftgate will stop closing and open to the set opening position with a long beep.

Anti-collision protection

If the liftgate touches an obstacle when opening, the liftgate will stop opening and return for a certain distance with a long beep.

WARNING

- Before opening/closing the liftgate, make sure the operating range of the liftgate is clear of people or obstacles. The liftgate should never be obstructed in any ways when it is operated.
- It is forbidden to use any body part or other objects to test the anti-pinch or anti-collision protection function of the liftgate.

Opening/closing the liftgate inside the vehicle

You can open/close the liftgate inside the vehicle through any one of the following ways:

- Open/close the liftgate through the **Quick Settings** of the central display.
- Open/close the liftgate through the **Drop-down menu interface** of the central display.

Opening/closing the liftgate through the **Quick Settings** of the central display

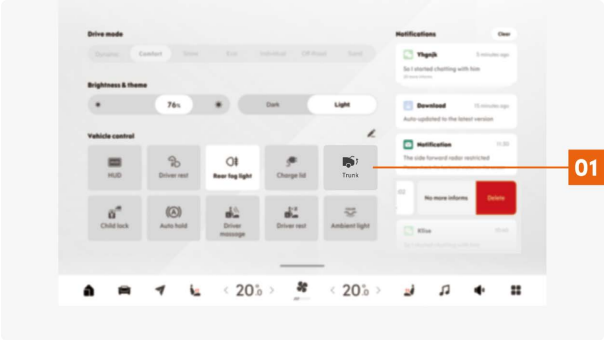
Click the icon to open/close the liftgate through the **Quick Settings** of the central display.



01 Click the icon to open/close the liftgate.

Opening/closing the liftgate through the **Drop-down menu interface** of the central display

You can slide down the screen slowly from the upper edge of the main interface on the central display to enter the **drop-down menu interface**, to open/close the liftgate.



01 Click the icon to open/close the liftgate.

WARNING

- Before opening or closing the liftgate, make sure the moving range of the liftgate is clear of people or obstacles. The liftgate should never be obstructed in any ways when it is operated.

NOTE

- Click during opening/closing the liftgate, the liftgate will stop moving.
- If you open/close the liftgate multiple times in a short period of time, the auto open/close function of the liftgate will be temporarily disabled and can be used again after a period of time.
- If the speed is ⩾5km/h,the liftgate will not open.

Setting the tailgate opening angle

You can adjust the opening angle of the tailgate by taking the following steps, which makes it easier to work in lower scenes (e.g., low roof).

1 When the tailgate is open, adjust the tailgate to the desired height.

2 Press and hold the tailgate Close button on the lower edge of the tailgate until you hear two beeps, then the tailgate opening angle is set successfully.

WARNING

- Before opening or closing the tailgate, make sure the operating range of the tailgate is clear of people or obstacles. The tailgate should never be obstructed in any ways when it is operated.

CAUTION

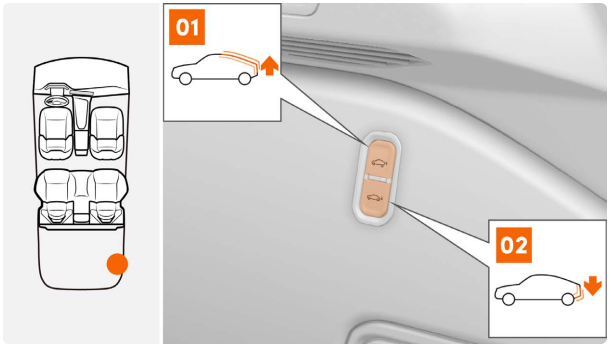
- When opening or closing the tailgate manually, overly forceful treatment of the tailgate may result in damage to the tailgate or abnormal function.

NOTE

- If the tailgate cannot open/close automatically, try to open and close the tailgate once manually to initialize the tailgate. If the tailgate still cannot open/close automatically after initialization, please contact a ZEEKR Service (Experience) Center.

Adjusting the height of the vehicle's rear section

You can adjust the trunk height to an appropriate position through the trunk height adjustment switch for the convenience of storing or taking items.



Trunk height adjustment button

01 Press and hold the button, the rear section of the vehicle keeps rising; hold and release the button, the rear section of the vehicle rise to the initial place automatically.

02 Press and hold the button, the rear section of the vehicle keeps lowering; hold and release the button, the rear section of the vehicle decreases to the lowest place automatically.

WARNING

- Before adjusting the vehicle's rear section, make sure the surroundings is safe.

NOTE

- After put in or take out goods, please short press the button for adjust the vehicle's rear section to the original height. Close the tailgate or drive over 5 km/h, the vehicle's rear section will recover to the original height automatically.

Entering and exiting the vehicle

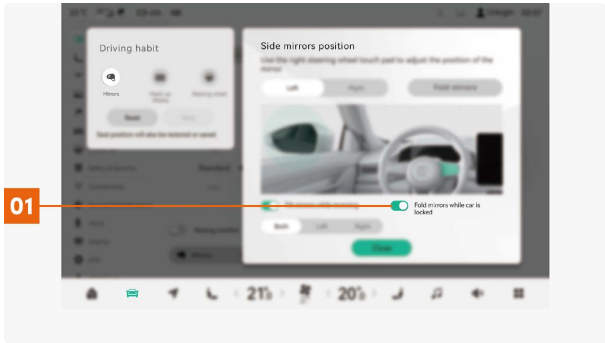
Vehicle locked/unlocked state

You can judge whether the vehicle is locked/unlocked through the turn signal, outer rear view mirror and outer door handle.

Unlock: The turn signal flashes twice, the outside rear view mirror unfolds and the outer door handle pops up.

Lock: The turn signal flashes once, the the outside rear view mirror folds and the outer door handle retracts.

You can click the icon **-Quick Settings-** to enter the outside rear view mirror settings interface and set the auto fold rear view mirror function when locking the vehicle.



01 Touch the button to enable or disable the auto-fold rear view mirror function when locking the vehicle.

CAUTION

- When you lock the vehicle from outside for over about 12 seconds, the function of the Bluetooth smart key, NFC card key left in the vehicle will be disabled to avoid illegal control of the vehicle by others.

NOTE

- If you do not get a locking confirmation from the vehicle, check if all the doors are completely closed.
- In cold weather, the exterior rearview mirror may temporarily fail to fold due to ice formation, so it is recommended to turn off the auto folding function of the exterior rearview mirror when locking the vehicle.
- If the door is not opened within a period of time after unlocked, the vehicle will re-lock automatically.
- After unlocking the vehicle, the window will lower a little bit automatically, which is normal.

Using the Bluetooth smart key to unlock and lock

Your vehicle is equipped with Bluetooth smart key. You can perform the following operations with the Bluetooth smart key.



Lock button: Press and release the Lock button to lock all doors and the liftgate, and activate the anti-theft alarm. Press the lock button twice consecutively, the vehicle enters vehicle locating interface, the horn sounds and turn signal flashes.

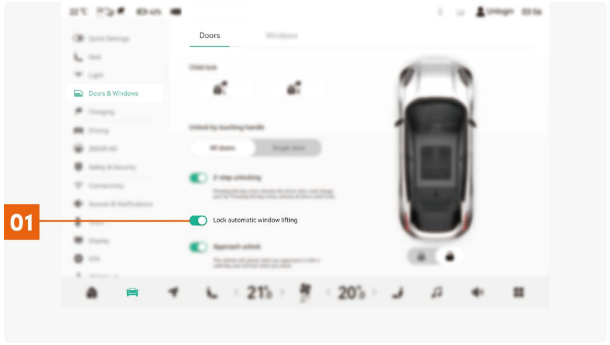
Unlock button: Press and release the Unlock button to unlock all doors and the liftgate, and deactivate the anti-theft alarm.

Approach unlock function

After enabling the approach unlock function, you don't need to take out the key to unlock and lock the vehicle.

- **Unlock:** When the vehicle is locked, approach the vehicle with the Bluetooth smart key within a certain range, the vehicle will unlock automatically.
- **Lock:** When all doors are closed, leave the vehicle with the Bluetooth smart key for a certain distance, the vehicle will lock automatically.

You can enable/disable the approach unlock function through **-Doors & windows-Doors** on the central display.

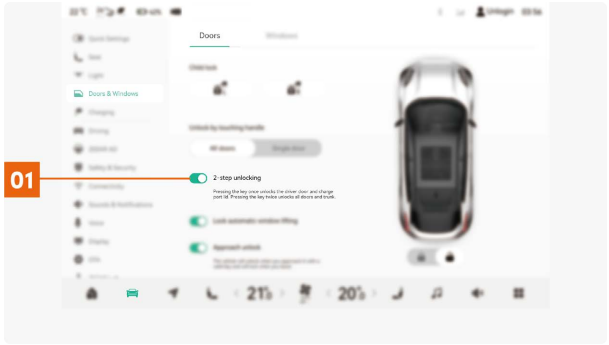


01 Click the button to enable/disable the approach unlock function.

Two-step unlocking function

After enabling the two-step unlocking function, press the Unlock button to unlock the driver door and charging port lid, press the button again to unlock all the doors.

You can enable/disable the two-step unlocking function through **-Doors & windows-Doors** on the central display.



01 Touch the button to enable/disable the two-step unlock function.

The following situations may affect the operation of the Bluetooth smart key:

- If the vehicle is close to environments with radio interference, such as a radio tower/TV tower or a power station, etc.
- There are wireless devices around the vehicle, such as transmitter or radio equipment.
- The key battery runs low.

WARNING

- Take the Bluetooth smart key when leaving the vehicle, especially when there are children or pets in the vehicle. They might start the vehicle or activate power windows, which could result in an accident or personal injury.

CAUTION

- Do not modify the key or strike it with hard objects, which may affect its function.

NOTE

- In cold weather, ice and snow around the outer door handle should be cleared before unlocking the vehicle to avoid affecting the normal functioning of the outer door handle.
- After enabling the two-step unlocking function, press the Unlock button twice consecutively within a short period of time or press the Unlock button after the driver side door has been opened to unlock all doors.

Unlocking and locking through ZEEKR App

After the vehicle is connected to the ZEEKR App, you can view all door state information through the App or you can unlock/ lock the vehicle:

- After the vehicle is connected to the ZEEKR App, you can unlock/ lock the vehicle through remote control.
- When the ZEEKR App Bluetooth key is connected to the vehicle, the vehicle can also be unlocked/locked through the ZEEKR App Bluetooth key.

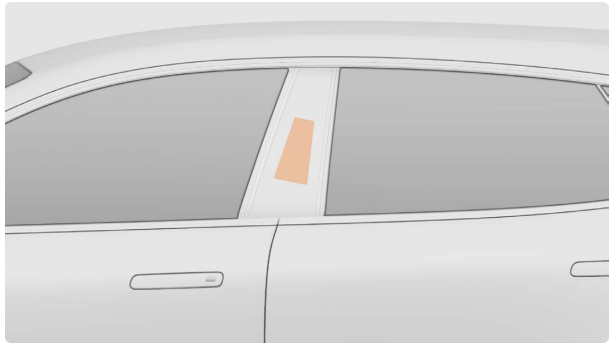


Click this icon on My Car interface of ZEEKR App to unlock and lock the vehicle.

Unlocking and locking using the NFC card key

NFC (Near Field Communication, abbreviated as NFC) is a near field communication technology that exchanges data with the vehicle when the NFC tag approaches the designated area of the vehicle to achieve vehicle unlocking.

NFC card key induction area



Unlock: When the vehicle is locked, tap the NFC card key against the key induction area to unlock all the doors.

Lock: When all the doors are closed, tap the NFC card key against the key induction area to lock all the doors.

WARNING

- When getting off the car, be sure to carry the NFC tag with you, especially if there are children or pets inside the car, as children or pets may accidentally start the vehicle or activate the power windows, which can cause accidents or casualties.

CAUTION

- Please do not bend, twist or cut the NFC card key.
- Do not place the NFC key in damp places or places with high temperature or strong shock.
- Do not place the NFC card key onto any household wireless charging devices to avoid damages.
- Do not place the NFC card key into your cellphone case to avoid any damage to the NFC card key when touching wireless charging devices.

NOTE

- If you need to purchase additional NFC card key, contact the ZEEKR Service (Experience) Center. If an NFC card key is lost, remaining NFC card keys should be taken to the ZEEKR Service (Experience) Center and handled by the ZEEKR Service (Experience) Center.
- Do not use (overlap, scan at the same time, etc.) the same kind of cards (like bank cards, transit pass, ID cards or various access cards) with the NFC card key.

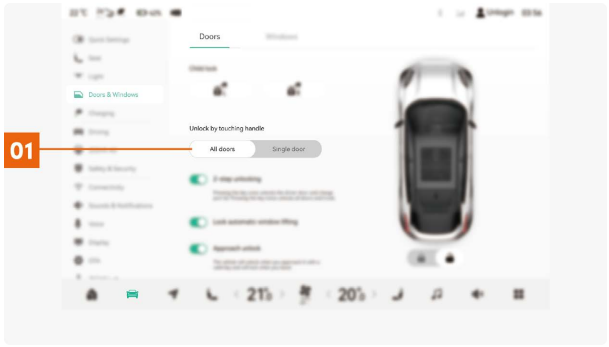
Keyless entry system

The vehicle is equipped with keyless entry system that allows you to unlock the vehicle by touching the induction area on the outer door

handle when you approach the vehicle with your Bluetooth smart key or ZEEKR App Bluetooth key.

Set keyless unlock mode

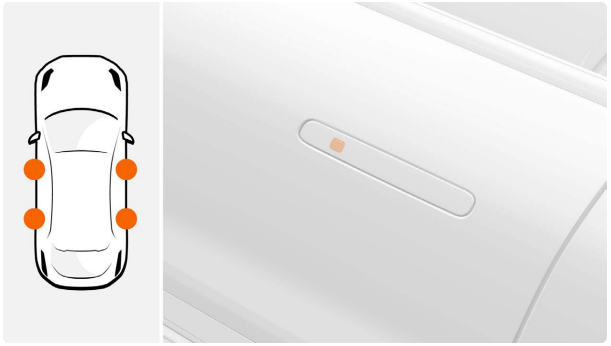
You can touch **-Doors & windows-Doors** on the central display to set the function of unlocking the vehicle by touching the door handle.



01 Set the function of touching the door handle to unlock (all doors, one door).

After you set the function of touching the door handle to unlock all doors, touching the induction area can open all doors. After you set the function of touching the door handle to unlock one door, touching the induction area can only unlock currently locked door.

Unlocking and locking via the keyless entry system



Unlock: When the vehicle is locked, approach the vehicle with the Bluetooth key or ZEEKER App Bluetooth key and touch the induction area on the outer door handle to unlock the vehicle.

Lock: After all doors are closed, carry the Bluetooth smart key or ZEEKR App Bluetooth key and touch the induction area on the outerdoor handle to lock the vehicle.

CAUTION

- When leaving the vehicle, please make sure that the Bluetooth smart key and ZEEKR App Bluetooth key have been taken away.

NOTE

- ZEEKR App Bluetooth key is effective within the range of around 30m.
- Make sure the phone is connected to the network when registering ZEEKR App Bluetooth key; the phone doesn't need to connect to the network when using the ZEEKR App Bluetooth key, but make sure the Bluetooth is enabled in the phone.
- In cold weather, ice and snow around the outer door handle should be cleared before unlocking the vehicle to avoid affecting the normal functioning of the outer door handle.
- If you unlock/lock the vehicle several times within a short period of time, the outer door handle will be suspended to pop up/ retract automatically and it will resume in a period of time.

The following situations may affect the operation of the Bluetooth smart key and ZEEKR App Bluetooth key:

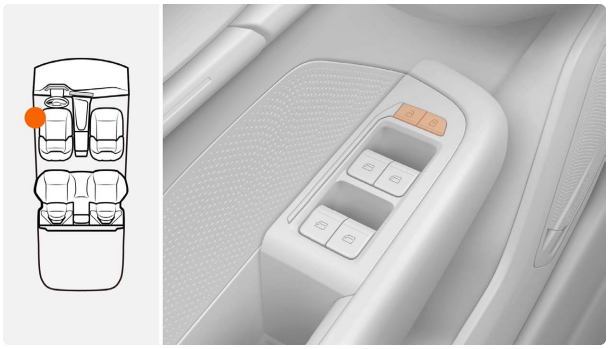
- The vehicle is near a radio/ TV tower or a power station.
- There are wireless devices around the vehicle, such as transmitter or radio equipment.

Unlocking and locking inside the vehicle

You can unlock and lock the doors inside the vehicle through any of the following ways:

- You can lock/unlock the doors via the central door lock button.
- You can lock and unlock the doors through the **Door** interface on central display .

You can lock/unlock the doors via the central door lock button

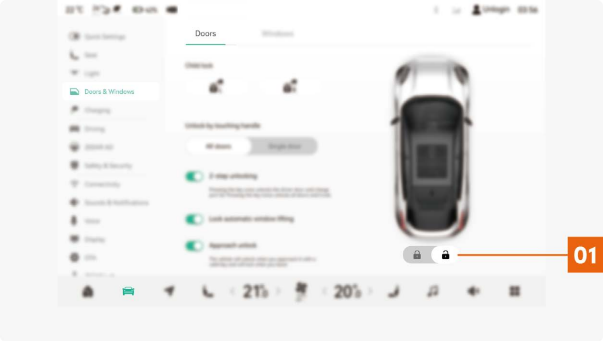


Press and release the Lock button on the driver door to lock all the doors and liftgate; press and hold to close all the windows.

Press and release the Unlock button on the driver door to unlock all the doors and liftgate; press and hold to open all the windows.

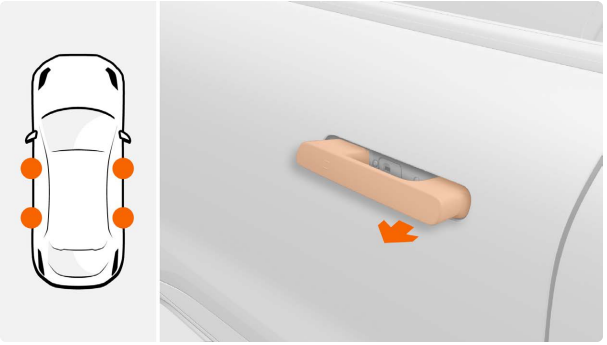
You can lock and unlock the doors through **Doors** interface on the central display

You can lock and unlock the doors through **-Doors & windows-Doors** interface on the central display.



01 Click the button to lock/unlock the doors.

Opening/closing doors outside the vehicle



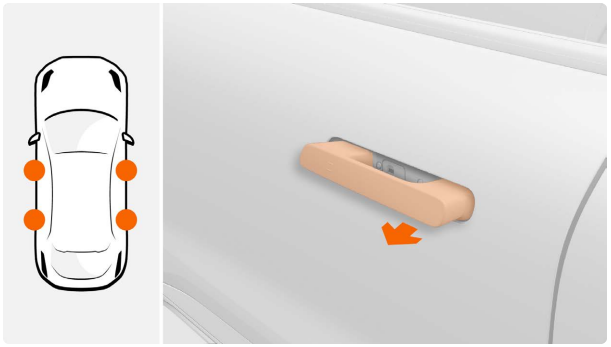
Open: After the vehicle is unlocked, the outer door handle will pop up. Pull the outer door handle to open the door.

Close: Push the door inward until it is completely closed.

CAUTION

- When closing the door, make sure the surroundings and area behind the vehicle are safe.

Opening/closing doors outside the vehicle



Open: After the vehicle is unlocked, the outer door handle will pop up. Pull the outer door handle to open the door.

Close: Push the door inside until it engages in place.

Opening/closing doors inside the vehicle



Inner door handle

Open: Gently pull the inner door handle and push outward to open the door.

Close: Push the door inward until it is completely closed.

WARNING

- When opening/closing the door, make sure the surroundings and area behind the vehicle are safe.
- After the door is closed, if the indicator light on the instrument still shows that the door is not closed, do not drive the vehicle and contact ZEEKR Service (Experience) Center quickly.

NOTE

- When the door is locked through the central control switch, rear passengers need to pull the inner door handle twice to open the door.
- When the child safety lock is enabled, it can only be opened through corresponding outer door handle.

Opening/closing doors inside the vehicle



Inner door handle

Open: Gently pull the inner door handle and push outward to open the door.

Close: Push the door inward until it engages in place.

WARNING

- When auto opening/closing the door, make sure the surroundings and area behind the vehicle are safe.
- After the door is closed, if the indicator light on the instrument still shows that the door is not closed, do not drive the vehicle and contact ZEEKR Service (Experience) Center quickly.

NOTE

- When the door is locked through the central control switch, rear passengers need to pull the inner door handle twice to open the door.
- When the child safety lock is enabled, it can only be opened through corresponding outer door handle.

Driver easy entry and exit

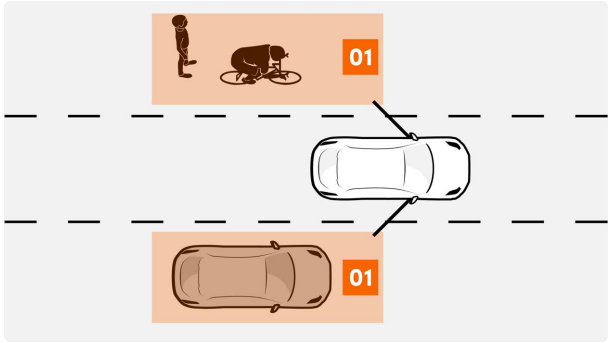
When driver easy entry and exit is enabled, the driver seat and steering wheel will adjust automatically to free up more space for your entry and exit.

After the vehicle is at a complete stop, shift the gear into Park (P), unfasten the seatbelt or open the driver door, then the seat height will be adjusted to an appropriate position to make it easy for you to leave the seat. After you exit the vehicle, the seat will retain the current position to help you enter the vehicle easily when you return. Depress the brake pedal when you sit in the seat, the driver seat and steering wheel will adjust to the frequently-used position you set automatically.

Door opening warning system

When the vehicle is stationary or moving forward at a low speed (≤5 km/h), the system detects the area diagonally behind the vehicle. When there is a risk of collision between the obstacle diagonally behind the vehicle and the opening of the door, an alarm is triggered to remind the driver not to open the door at this time so as to avoid a collision.

Detection area



01 Door open warning detection area.

Objects that door open warning system can detect:

- Motor vehicles.
- Electric vehicles, motorcycle.
- Bicycles.
- Pedestrians.

WARNING

- Door opening warning system is a supplementary function, not a substitute for the driver's attention and judgment. You are always responsible for driving safely, maintaining an appropriate distance from other vehicles and obstacles, and follow the current laws and traffic regulations.
- Door open warning does not function properly in all driving situations or in all traffic, weather or road conditions.
- The door opening warning system can only function normally within 3 minutes of the vehicle being powered off. When the vehicle is powered off for more than 3 minutes, please carefully observe the road conditions behind and confirm that there is no risk of collision before opening the door.

Door opening warning system warning symbol

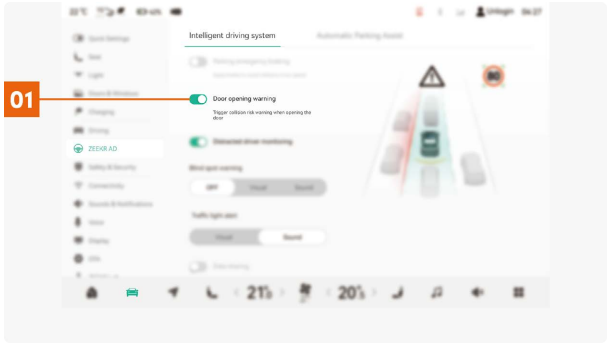


01 Instrument cluster alarm light wave.

02 Rearview mirror alarm light.

At low speed or when the vehicle is stationary, when the system detects an object approaching rapidly in the detection area, the alarm light of the corresponding side rearview mirror will remain on and a prompt of "Please pay attention when opening the door!" will be displayed on the instrument cluster. If the door is opened at this time, the warning light in the rearview mirror will flash, and a warning tone will be emitted. Reminding the driver continue to open the door may pose a risk of collision.

You can touch **-ZEEKR AD-Intelligent driving system** interface on the central display to set the door open warning.



01 Touch the button to enable or disable the DOW.

NOTE

- The door open warning is just an assistance and cannot detect all pedestrians, cyclists or vehicles under all conditions.
- When the door is closed, if the door opening warning system is triggered, the door will not be able to open and will still remain closed.
- If the door opening warning system is triggered during the process of opening the door, the door will automatically stop opening.

Limitations for the door opening warning system

The performance of the door open warning function will be worsened or it is unable to work properly in the following situations (including but not limited to):

- Vehicles that travel too fast.
- Targets with smaller size (children, children's balance bike).
- Stationary targets or items moving slowing (vehicles, pedestrians).
- When driving in bad environments such as rainy, snowy, hazy and sand and dust weather.
- When driving on sharp curves, hilly roads, very wide or narrow lanes.

CAUTION

- It is forbidden to stick any objects on the lens of the outside rear view mirror in order to avoid affecting the normal use of the door open warning.
- If the instrument cluster display indicates the failure of the DOW and other similar information, please contact the ZEEKR Service (Experience) Center immediately.

Anti-theft system

System introduction

Anti-theft alarm system is an electronic system meant to prevent the vehicle or objects in the vehicle from being stolen. Under certain conditions, if the system suspects that someone has invaded the vehicle, the anti-theft alarm system will provide alarms.

Anti-theft alarm system can, under certain conditions, prevent other people from starting the vehicle without your consent. The vehicle can be started only after receiving matched serial information. After the anti-theft alarm system is armed, it will keep monitoring the status of the vehicle locks. The anti-theft alarm system will enter the alert state 30 seconds after the vehicle is locked. The anti-theft alarm system will be triggered if it detects the door/hood/tailgate is not opened in legal ways.

In addition, the vehicle is also equipped with a remote anti-theft system. If the remote anti-theft system is activated, when attempting to start the vehicle, messages will pop up on the instrument display to notify that the remote anti-theft system lock is enabled.

Arming the anti-theft alarm system

The anti-theft alarm is automatically activated when the vehicle is locked and about 30 seconds after the vehicle is locked, it enters the alert status. After unlocking the vehicle, the anti-theft alarm system is automatically disarmed.

NOTE

- If a door is not closed, the vehicle cannot be locked and the anti-theft alarm system cannot be armed.
- When locking the vehicle, if the tailgate and hood are not closed, the anti-theft alarm system will be partially armed. After closing the tailgate and hood, the anti-theft alarm system will be fully armed.
- If there is electromagnetic interference around the vehicle, such as power plant, signal tower or transformer, the anti-theft system cannot work properly.

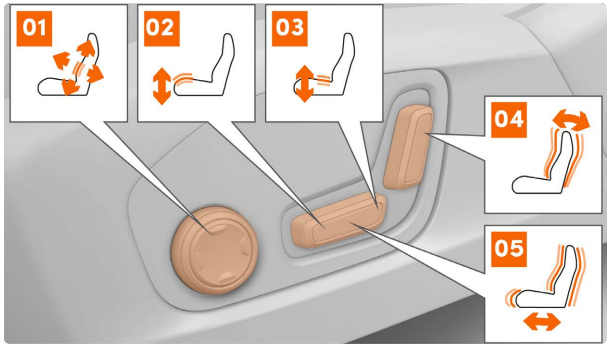
Disarming the triggered anti-theft alarm system

You can deactivate the triggered anti-theft alarm in one of the following ways:

- Start the vehicle (Bluetooth smart key/ZEEKR App Bluetooth key is within the detectable area of the vehicle).
- Press the central control door lock Unlock button.
- Unlock the vehicle via Bluetooth smart key/NFC card key or ZEEKR App Bluetooth key.

Preparation before driving

Adjusting the driver's seat



01 Adjust lumbar support by pressing the top/bottom/front/rear section of the control button.

02 Adjust the seat cushion angle by pushing the front end of the control button up/down.

03 Adjust the seat height by pushing the rear end of the control button up/down.

04 Adjust seat backrest angle by moving the control button forward/backward.

05 Adjust the seat forward/backward by moving the control button forward/backward.

WARNING

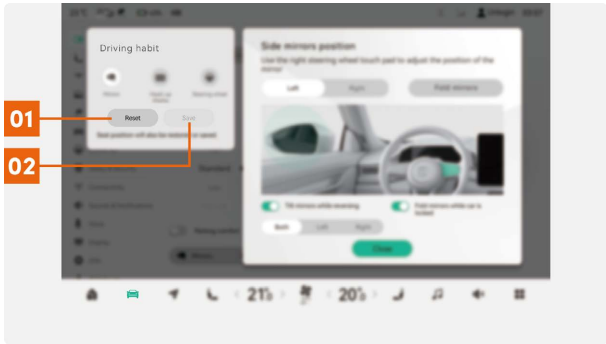
- Do not adjust the driver seat while the vehicle is moving.
- The driver seat should be adjusted correctly to make sure the brake pedal and accelerator pedal can be operated normally. Under this premise, the seat should be positioned as backward as possible to ensure easy control and a comfortable ride.

Position memory function

Position memory function can store the position of driver seat/co-driver's seat/outside rear view mirror/steering wheel/head-up display (HUD).

Setting up with shortcuts

After the whole car is powered on, operate the control button of the driver's seat, the central display automatically pops up a shortcut window through which you can set the position memory function for driver's seat/co-driver's seat/outside rear view mirror/steering wheel/headup display (HUD).



01 Click **Reset** button, the driver seat/co-driver's seat/ exterior rear view mirror/steering wheel/head-up display (HUD) will be moved to the position stored.

02 Click **Save** button to save the position memory, and after the setting is successful, the vehicle will sound to notify.

WARNING

- Do not use the position memory function while driving.

CAUTION

- Do not obstruct the seat's movement, otherwise it may result in damage to the seats.

NOTE

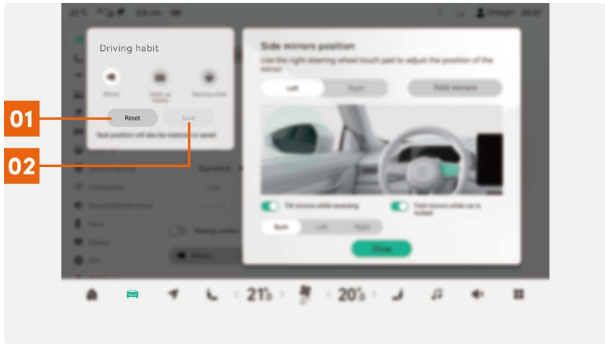
- When driver seat/co-driver's seat/ exterior rear view mirror/ steering wheel/ HUD is moving ,the "**Reset**" button will be switched to "**Stop**" button, and click "**Stop**" button to interrupt the moving of driver seat/co-driver's seat/exterior rear view mirror/steering wheel/HUD.
- You can also click the icons , and on the shortcut window to enter the corresponding exterior rear view mirror, head-up display (HUD) and steering wheel setting interface.

Position memory function

Position memory function can store the position of driver seat/ co-driver's seat/exterior rear view mirror/head-up display (HUD).

Setting up with shortcuts

After the whole car is powered on, operate the control button of the driver's seat, the central display automatically pops up a shortcut window through which you can set the position memory function for driver's seat/ co-driver's seat/outside rear view mirror/headup display (HUD).



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WARNING

- Do not use the position memory function while driving.

CAUTION

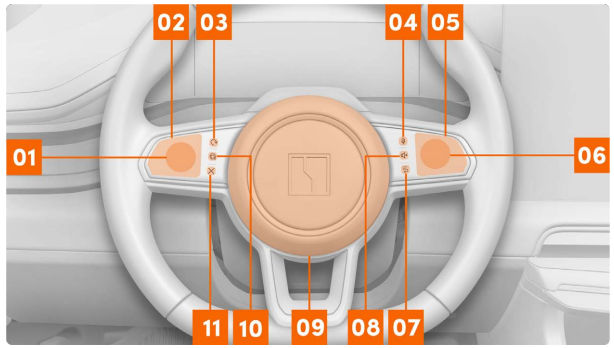
- Do not obstruct the seat's movement, otherwise it may result in damage to the seats.

NOTE

- When driver seat/ co-driver's seat/ exterior rear view mirror/ head-up display (HUD) is moving ,the "**Reset**" button will be switched to "**Stop**" button, and click "**Stop**" button to interrupt the moving of driver seat/ co-driver's seat/exterior rear view mirror/head-up display (HUD).
- You can also click the icons and on the shortcut window to enter the corresponding exterior rear view mirror and head-up display (HUD) setting interface.

Introduction to the steering wheel

The vehicle is equipped with touch control steering wheel. The driver assistance system or HUD can be operated through touch pads on both sides of the steering wheel.



01 **Round touch pad on the left side of the steering wheel**: Touch this area to enable HUD adjustment panel.

02 **Left touch pad of the steering wheel**: Press the up, down, left and right to adjust the driver assistance function.

03 **Restore:** Press and release the button to restore previous driver assistance function.

04 **Voice control:** Press and release the button to enable voice control function.

05 **Right touch pad of the steering wheel**: Press the up, down, left and right to switch the submenus of the HUD menu, press and release the button to select corresponding functions (air conditioner, navigation, bluetooth phone etc).

06 **Round touch pad on the right side of the steering wheel**: Touch this area to enable HUD adjustment panel.

07 **Main menu:** Press and release the button to show HUD main menu or return to/close the main menu.

08 **Mute:** Press and release the button to mute, press it again to cancel the function.

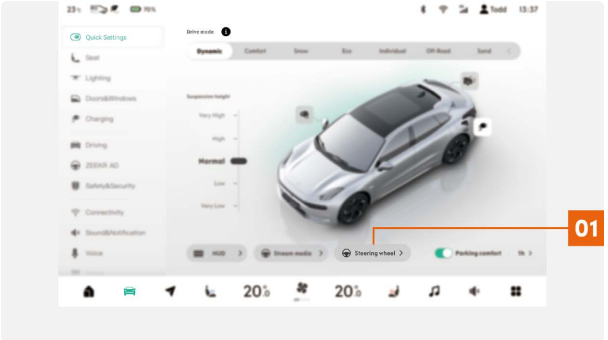
09 **Horn switch:** Press the horn switch, the horn will sound.

10 **ZEEKR AD**: Press and release the button to enable the driver assistance system.

11 **Cancel/OFF**: Press and release the button to cancel/turn off the driver assistance system.

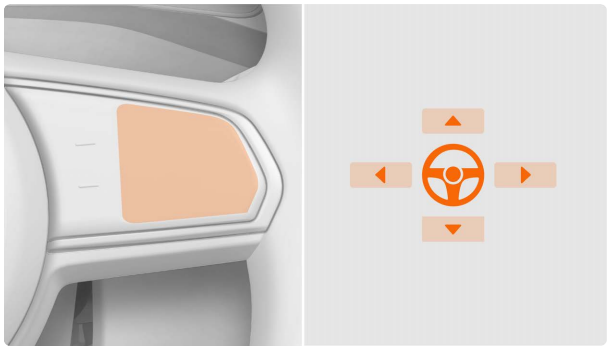
Adjusting the steering wheel

You can touch **-Quick Settings** interface and click the icon to enable steering wheel adjustment function.



01 Click the icon to enable the steering wheel adjustment function.

After the steering wheel adjustment function is turned on, press and hold the top, bottom, left and right areas on the touch pad on the right side of the steering wheel to adjust the position of the steering wheel.



WARNING

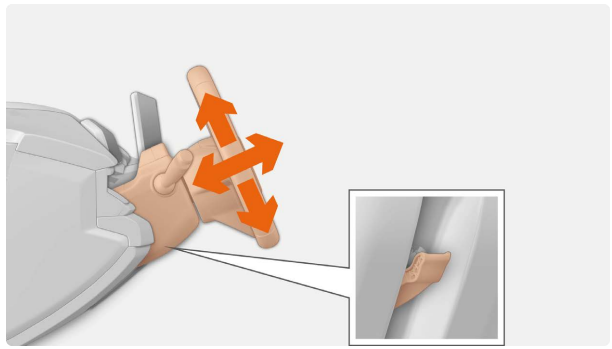
- Do not adjust the steering wheel while driving.

NOTE

- The vehicle is equipped with steering wheel position memory function *Position memory function* (p. 57).

Adjusting the steering wheel

You can adjust the steering wheel upward/downward and frontward/backward.



Steering wheel adjustment

1 Push the lock lever down to release the steering wheel.

2 Adjust the steering wheel to a proper position.

3 Pull the lever back to lock the steering wheel in position.

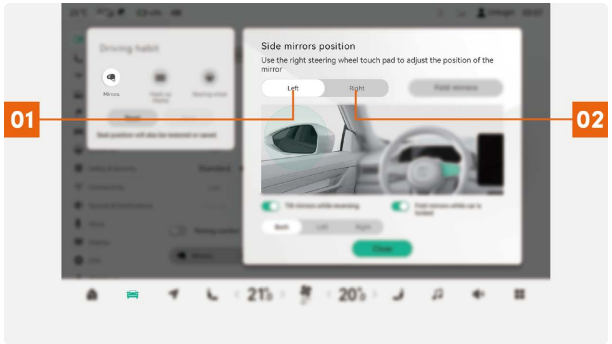
4 Try to move the steering wheel up, down, in and out. Make sure you have securely locked it.

WARNING

- Driving without the steering column securely locked may cause unexpected steering wheel movement which could cause you to lose control of the vehicle.
- To avoid dangerous driving and accidents, the steering wheel can be adjusted only when the vehicle stops.

Adjusting the exterior rearview mirror

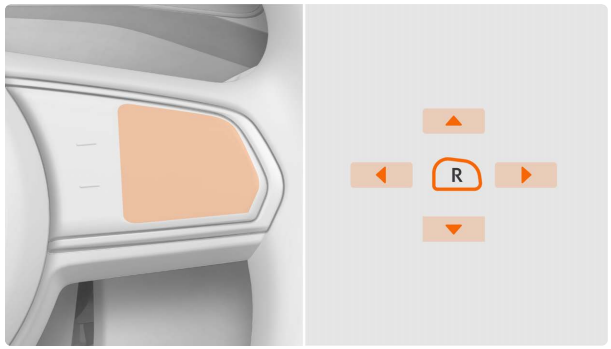
You can click **-Quick Settings-** icon on the central display to enable exterior rearview mirror adjustment function.



01 Click the "**Left**" button to adjust the left exterior rear view mirror.

02 Click the "**Right**" button to adjust the right exterior rear view mirror.

After the adjustment function is enabled, press and hold the top, bottom, left and right button of the right keypad of the steering wheel to adjust the angle of exterior rear view mirror.



WARNING

- Do not adjust the exterior rearview mirror while driving.

NOTE

- The object shown in the exterior rearview mirror is farther away than it really is.
- The vehicle is equipped with exterior rearview mirror position memory function *Position memory function* (p. 57).

Exterior rearview mirror with auto dimming

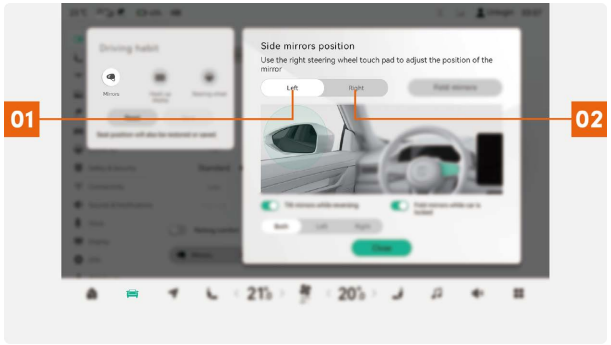
The exterior rearview mirror has an auto dimming function, which can sense the lights of the vehicle behind and automatically dims the exterior rearview mirror.

The auto dimming function of the exterior rearview mirror will be off if any of the following situations occur:

- Shift into Reverse (R).
- Turn off the power.
- Environment with temperature is above 55 ℃.

Adjusting the exterior rearview mirror

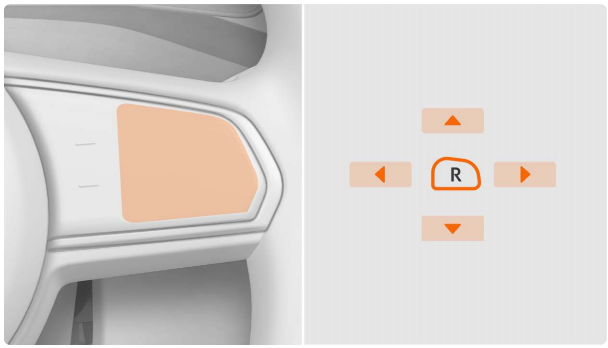
You can click **-Quick Settings-** icon on the central display to enable exterior rearview mirror adjustment function.



01 Click the "**Left**" button to adjust the left exterior rear view mirror.

02 Click the "**Right**" button to adjust the right exterior rear view mirror.

After the adjustment function is enabled, press and hold the top, bottom, left and right button of the right keypad of the steering wheel to adjust the angle of exterior rear view mirror.



WARNING

- Do not adjust the exterior rearview mirror while driving.

NOTE

- The object shown in the exterior rearview mirror is farther away than it really is.
- The vehicle is equipped with exterior rearview mirror position memory function *Position memory function* (p. 57).

Adjusting the inside rear view mirror



Hold the inside rear view mirror and adjust it to the desired position.

WARNING

- Do not adjust the inside rear view mirror while driving.

CAUTION

- Do not hang anything on the inside rear view mirror.

Inside rear view mirror with auto dimming

The outside rear view mirror has auto dimming function, which can sense the lights of the vehicle behind and automatically dims the outside rear view mirror.

The auto dimming function of the inside rear view mirror will be off if any of the following situations occurs:

- Shift into Reverse (R).
- Turn off the power.

CAUTION

- The inside rear view mirror is equipped with sensors. Do not use glass detergent to clean the inside rear view mirror.

Tire pressure monitoring system

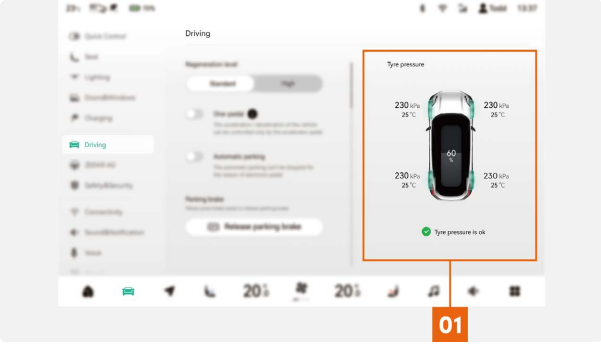
Your vehicle is equipped with direct tire pressure monitoring system (dTPMS), which monitors tire pressure through sensors installed on each wheel valve.

You can check the tire pressure through any of the following ways:

- You can touch **-Driving** on the central display to check the tire pressure.
- You can click **-My car-Tire pressure monitoring** interface on the central display to check the tire pressure.
- Check tire pressure via ZEEKR App.

You can touch Driving interface on the central display to check the tire pressure.

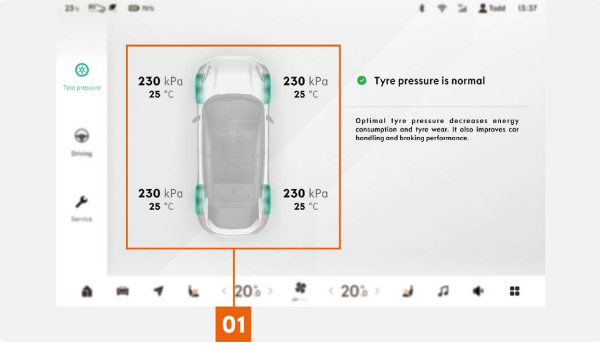
You can touch **-Driving** on the central display to check the tire pressure.



01 Tire pressure monitoring interface.

You can touch Tire pressure monitoring interface on the central display to check the tire pressure.

You can click **-My car-Tire pressure monitoring** interface on the central display to check the tire pressure.

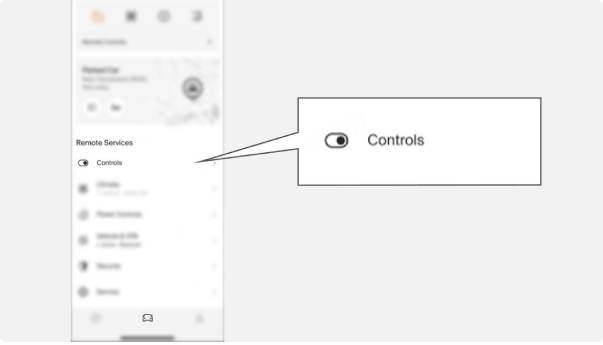


01 Tire pressure monitoring interface.

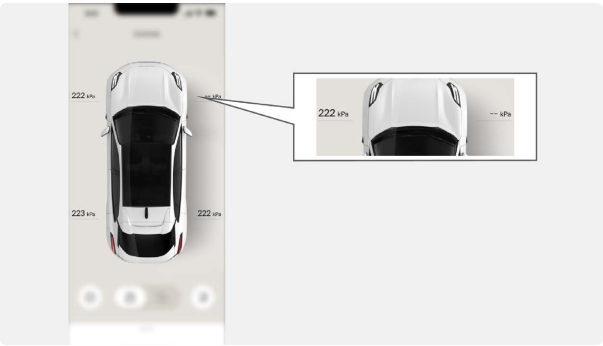
You can check the tire pressure through ZEEKR App

1 Open the **My car** interface in the ZEEKR App, and swipe down the screen to enter the **Remote Services** interface.

2 Click the **Controls** on **Remote Services** interface to enter the tire pressure monitoring interface.



3 You can check the tire pressure on the tire pressure monitoring interface.



High tire temperature, tire leak, low sensor battery warning

When the high tire temperature, tire leak, low sensor battery warning is activated, the corresponding warning tire starts to light up accompanied by an audible warning, and a prompt message pops up on the instrument cluster.

Low tire pressure warning
When the low tire pressure warning is activated, the corresponding warning tire starts to light up, and the tire pressure monitoring system fault indicator will continue to light up accompanied by an audible warning and a prompt message will pop up on the instrument cluster. After inflating to the standard tire pressure value in the Ambient temperature, the low tire pressure warning will be canceled.

Function status description



Tire pressure monitoring system fault warning light:
The warning light remains on when the tire pressure of one or more tires is extremely low. The warning light remains on after flashing when a fault occurs with the tire pressure monitoring system.

Many factors can lead to dTPMS fault:

- Incompatible tires are installed or wheels are modified.
- The tires have fluids inside or add tire sealant.
- Drive with anti-skid chains installed.
- When the vehicle is close to facilities that generate powerful radio waves or electrical noise such as TV stations, gas stations and airports.
- Accessories that may cause interference to the vehicle's radio receiver or electrical system are installed.

WARNING

- When the vehicle is running, if the tire pressure monitoring system fault indicator remains on after flashing for a period of time, the vehicle should be parked in a safe place and contact ZEEKR Service (Experience) Center as soon as possible.

CAUTION

- It is only allowed to replace the wheels with that specified by ZEEKR, otherwise it may affect the proper operation of dTPMS and the driving safety*Vehicle parameters* (p. 344).

NOTE

- Please check the tire pressures regularly and make sure that it is within the specified range (check the recommended value via B pillar tire pressure sign on the driver side).
- dTPMS cannot indicate in advance the sudden tire damage caused by external factors (such as a blowout), nor can it identify the natural and even pressure loss of all tires developed over time.
- When the vehicle starts, information showed on the tire pressure monitoring display is in gray, indicating that the current value displayed is a historical value, which is normal. When the vehicle travels for several minutes at the speed of 30 km/h, the system will update the tire pressure and temperature, the value will be highlighted.

Inflate the tires

WARNING

- Under-inflation or over-inflation may adversely affect the service life of tire and the driveability of vehicle, resulting in losing control of the vehicle.
- Please install the wheels/tires recommended by ZEEKER to meet stringent requirements for stability safety and driveability. Any damage caused by installation of inapplicable wheels/tires will not be covered by the warranty of your vehicle. ZEEKR assumes no responsibility for persona injuries, vehicle damage or other property losses caused by such installations.

CAUTION

- The operating time of the electric air pump must not exceed 10 minutes, otherwise it may overheat and be damaged.
- After inflating the tire, valve cap must be installed to prevent the tire valve from being damaged by dust, dirt, etc.

Inflate the tires

1 Make sure the electric air pump switch is in the OFF position and take out the electric air pump cable connector.

2 Release the valve cap and connect the electric air pump rubber hose with the tire valve.

3 Connect the electric air pump cable connector with the on-board 12 V battery and start the vehicle.

4 Press the electric air pump switch and start the electric air pump.

5 Inflate the tire to the recommended pressure *Tire pressure label* (p. 299).

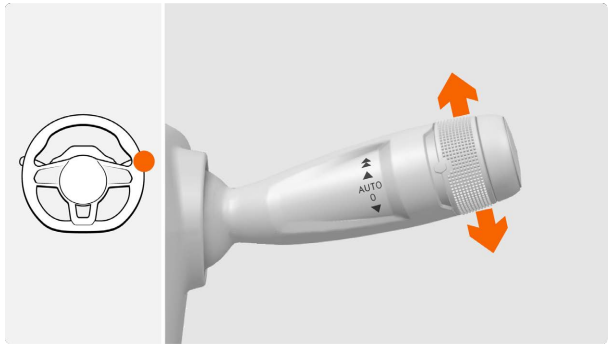
6 Turn off the electric air pump. Disconnect the electric air pump rubber hose from the electric air pump cable connector.

7 Install the valve cap back.

CAUTION

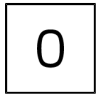
- After inflating the tires, always reinstall the valve cap to prevent dirt, gravel and so on from damaging the valve. Because metal caps will be difficult to remove once getting rusty, please use plastic valve caps only.

Front wipers and washers





Move the lever downward from the 0 position, and the wiper automatically wipes once.



Move the lever to this position to turn off the wipers.



Move the lever to this position to use the auto wipers.



Move the lever to this position, wipers will work at normal speeds.

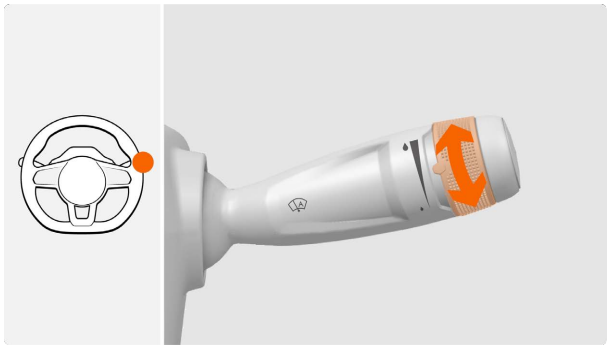


Move the lever to this position, wipers will speed up.

CAUTION

- Before using the wiper in winter, please remove the ice and snow buildup from the windshield and make sure that the wiper blade is not frozen on the windshield.
- When there are dust, bird droppings, insects, tree pulp and other foreign objects on the windshield, clean the windshield first; otherwise, it will damage the wiper blades/ affect the cleaning performance of the wiper blades.
- Avoid enabling the wipers when the windshield is dry, otherwise the wiper blades and windshield may be damaged.
- Clean and check the wiper blades regularly, otherwise the service life of the wiper blades may be shortened.
- Qualified washer fluid should be used, non-qualified washer fluid may cause damage to the washers.
- If the rubber of the wiper is found to be hardened or cracked, or if a scratch leaves by the wiper on the windscreen or a certain area cannot be cleaned, the wiper blade needs to be replaced.

Auto wipers with rain sensor



Rotating the thumb wheel on the wiper lever to adjust the speed of the wipers

The rain and light sensor is installed in the triangle area of the inner rear view mirror above the windshield. When the lever is in the AUTO position, the rain and light sensor will turn on/off wipers and adjust the speed of the wipers according to the rainfall intensity. Rotate the thumb wheel upward to increase the sensitivity of the auto wiping; rotate the thumb wheel downward to reduce the sensitivity of the auto wipers.

CAUTION

- Before the wiper blade is in the maintenance position or the automatic car wash machine is used to clean the vehicle, stop the auto wipers first, otherwise the wiper may operate accidentally, causing unnecessary damage.

Front windshield washers



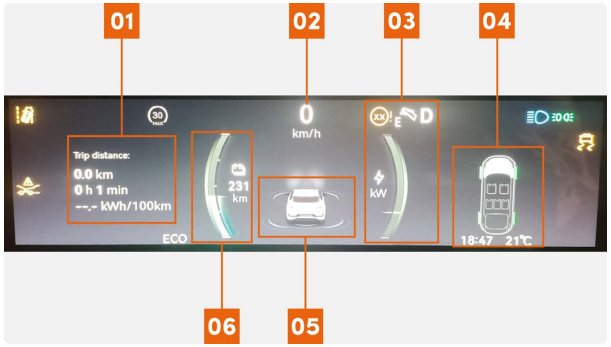
Pull the lever toward you to turn on the washer and the wiper will perform several wipes.

CAUTION

- Do not use the washers if the washer fluid freezes on the windshield, otherwise it may obstruct the view.

Instrument and lightings

Instrument cluster



01 **Left information display area**: Displays information such as trip 1, trip 2 and total mileage.

02 **Vehicle speed indicator**: Displays the current vehicle speed information.

03 **Middle right information display area**: Displays information such as current gear, driving mode and power.

04 **Right information display area**: Displays multimedia and Bluetooth call, and corresponding alarm information depending on the vehicle status.

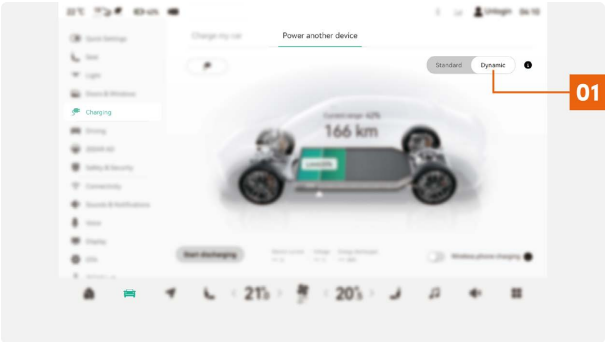
05 **Middle information display area**: Displays information such as the current road conditions.

06 **High voltage battery SOC bar**: Displays the SOC of the high voltage battery.

View the endurance mileage

With same SOC of the battery, the displayed electric range of the vehicle may be slightly different depending on the range mode you set.

You can click -**Charging -Charge my car/Power another device** interface on the central display to switch the standard endurance or dynamic endurance.



01 Click the button to switch between standard endurance and dynamic endurance.

Standard endurance: the endurance mileage displayed when driving according to the national standard.
Dynamic endurance: the endurance mileage displayed based on recent driving style.

NOTE

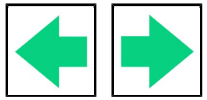
- After switching between different endurance modes, the endurance mileage shown in the central display and the mileage shown in the instrument cluster are updated simultaneously.

Indicators and warning lights

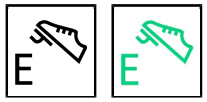
NOTE

- Indicators and warning lights may display in various ways based on vehicle configurations and software versions.

Indicator icons



Turn signal indicator: The corresponding indicator flashes when the turn signal indicator switch is flipped. Both turn signal indicators flash when the hazard warning light is set to ON.



One-pedal indicator: The white indicator illuminates after one-pedal is enabled but not activated; after activated, the green indicator illuminates.



READY indicator: The indicator illuminates when the vehicle is started and is in Drive (D) or Reverse (R) position.



Low beam indicator: This indicator illuminates when the low beam is turned on.



High beam indicator: This indicator illuminates when the high beam is turned on.



Adaptive driving beam indicator: When adaptive driving beam is on but not yet activated, the white indicator illuminates; after activated, the blue high beam indicator illuminates simultaneously.



Rear fog lamp indicator: The indicator illuminates when the rear fog lamp is turned on.



Position lamp indicator: The indicator illuminates when the position lamp is turned on.



Scheduled charging indicator: The indicator illuminates when the scheduled charging is activated.





Automatic emergency braking system indicator: The green indicator illuminates when the automatic emergency braking system is enabled; the yellow indicator illuminates when it is disabled.



Acoustic vehicle alerting indicator: The indicator illuminates after the acoustic vehicle alerting is disabled.



Auto hold indicator: The indicator illuminates when auto hold is enabled.



Electronic stability control disabling indicator: The indicator illuminates when the electronic stability control system is disabled or the drive mode is switched to sport mode.





Child safety lock indicator: The indicator illuminates when the child safety lock is enabled.




Hill descent control indicator: When the hill descent control is on and not yet activated, the white indicator illuminates; after activated, the green indicator illuminates.



Hill descent control disabling indicator: The indicator illuminates and the hill descent control system is disabled when brake system is overheated.



External charging connection indicator: The indicator illuminates when the external charging cable is connected successfully.



Low power battery indicator: The indicator illuminates when the power battery is low.



Power limit indicator: The indicator illuminates when the vehicle power is limited.

Warning light icon

Warning light icon indication: If warning light remains on, it indicates that some important functions have been disabled or that a serious fault occurs with the vehicle, which may cause safety risks. Make sure the fault is corrected before driving. If you don't have an adequate understanding of the fault, contact the ZEEKR Service (Experience) Center for inspection.

Warning and fault messages are displayed on the instrument display. Some messages are accompanied by an audible signal and/or a corresponding illuminated warning light.

CAUTION

- If a warning light turns on during normal driving, please stop the vehicle in a safe location immediately and follow the prompts on the instrument display to operate the vehicle.

NOTE

- After the vehicle is started, the system will perform a self-check and some warning light icons will illuminate for a while before going off.



Electronic stability program warning light: The warning light will remain on if a fault occurs with electronic stability program. The warning light flashes when electronic stability control is working.



Anti-lock brake system fault warning light: If the warning light illuminates after the vehicle is started or while driving, it indicates a fault may occur with the anti-lock brake system.



Steering system fault warning light: When the steering assist system performance is reduced, the yellow warning light illuminates; when the assistance of the steering assist system is lost, the red warning light illuminates.



Adaptive driving beam fault warning light: The warning light illuminates when the adaptive driving beam system fails.



High beam fault warning light: The warning light illuminates when a fault occurs with the high beam.



Low beam fault warning light: The warning light illuminates when a fault occurs with the low beam.



Auto headlight leveling function fault warning light: The warning light illuminates when a fault occurs with the auto headlight leveling function.



Position light fault warning light: The warning light illuminates when a fault occurs with the position light.



Tire pressure monitoring system fault warning light: The warning light remains on when the tire pressure of one or more tires is extremely low. The warning light remains on after flashing when a fault occurs with the tire pressure monitoring system.



Brake system fault warning light: When the brake fluid level is low, the brake fluid level sensor and the electronic brake force distribution fail, the red warning light illuminates; when the brake system fails, the yellow warning light illuminates.



Automatic emergency braking fault warning light: The warning light illuminates when the system fails.



12 V battery charging fault warning light: The warning light illuminates when a fault occurs with the charging system.





Air suspension system fault warning light: When the performance of the air suspension system component is lost/reduced temporarily, the yellow warning light illuminates; when a fault occurs with the air suspension system, the red warning light illuminates and air suspension system will be disabled.



Lane keeping assist system fault warning light: The warning light illuminates when the lane keeping assist system fails.



Collision mitigation support front fault warning light: the warning light illuminates when collision mitigation support front function faults.



Electric parking brake system warning light: The warning light flashes when a fault occurs with the electric parking brake; the warning light illuminates when the electric parking brake is enabled.



Seatbelt unfastening warning light: The warning light illuminates when the system detects that the driver or passenger seatbelt is unfastened. If the warning light remains on after the seatbelt is fastened, it indicates that a fault occurs with the seatbelt system.



Power system fault warning light: The warning light illuminates when a fault occurs with the power system.



Airbag fault warning light: The warning light illuminates when a fault occurs with the airbag system or pretensioner system.

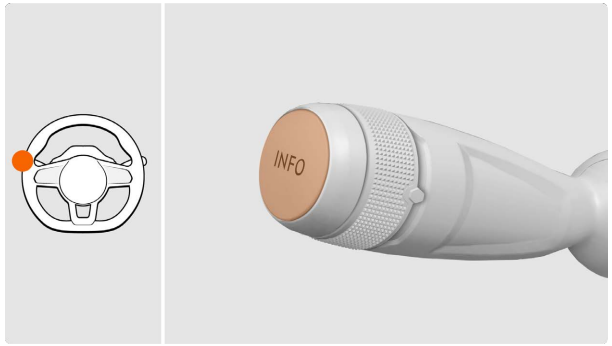


Blind spot detection system fault warning light: The warning light remains on when the blind spot detection system fails. When the blind spot detection system doesn't complete marking, the warning light will flash.



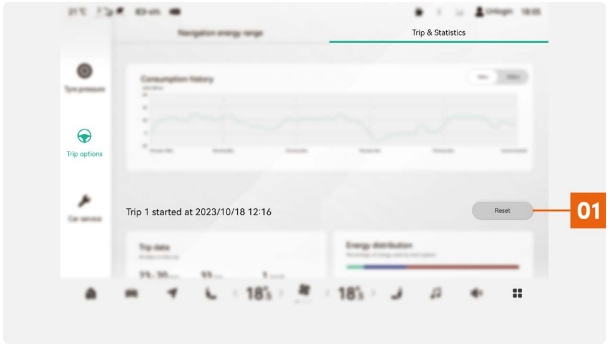
Acoustic vehicle alerting system fault warning light: The warning light illuminates when a fault occurs with the acoustic vehicle alerting system.

Viewing trip information



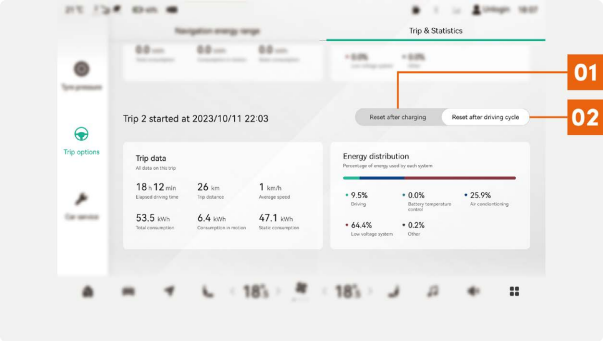
Press and release the INFO button to switch between trip 1, trip 2 and total trips; press and hold the button to reset trip 1 or trip 2.

Besides, you can also click **-Trip options-Trip & Statistics** to reset trip 1 and trip 2.



01 **Reset:** Touch the button to reset trip 1.

Scroll up on the interface to set trip 2.



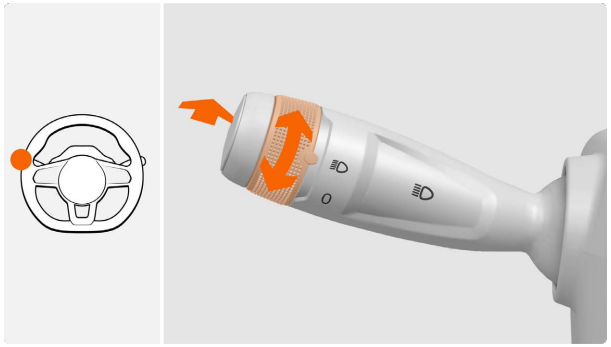
01 reset after Charging : After selecting the option, trip 2 will be reset automatically after charging is end.

02 reset after driving cycle : After selecting the option, trip 2 will be reset automatically after parking for more than a certain period of time.

NOTE

- When the range of trip 1 or trip 2 reaches 9999.9 km or the total time reaches 999 hours and 59 minutes, the trip data will be reset to zero synchronously.

Turning on/off the high and low beams



Rotate the thumb wheel or push the paddle to set exterior lights type.

Turning on the low beam



When the roller is rotated to this position, the low beam, front and rear position light, rear license plate light are activated.

Turning on the high beam



When the vehicle is started and the low beam turns on, move the lever forward and turn on the high beam.

Turning off vehicle lights

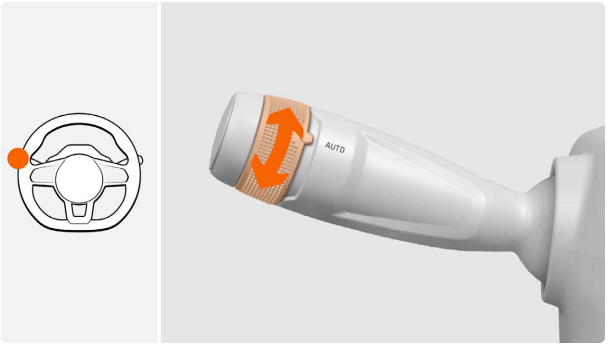
0

Rotate the thumb wheel to the position, vehicle lights will be turned off.

NOTE

- The daytime running lights will turn on automatically when the vehicle enters the driving status.
- The height of the headlight beam adjusts automatically according to the loads of the vehicle and movement of the suspension.

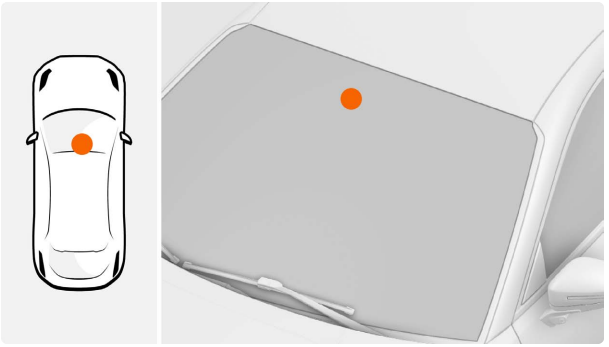
Turning on/off the auto light



AUTO

Rotate the thumb wheel to the position to turn on the auto light.

The auto light can monitor the light intensity of the external environment via the rain and light sensor. This function automatically turns on the low beam, position light, license plate lamp and indicators on the instrument panel when light is dim and automatically turns off when light is sufficient.



The rain and light sensor is located on the upper section of the windscreen.

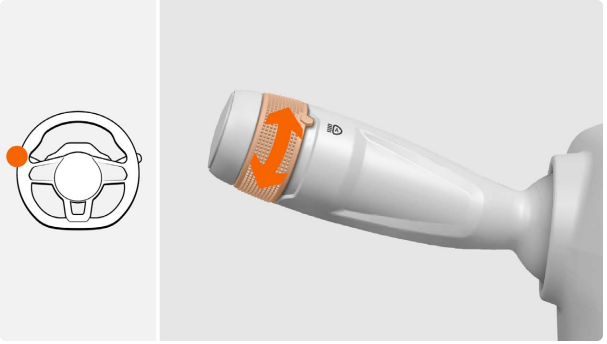
WARNING

This system is in no way a substitute for vigilance. It is the driver's responsibility to make sure that the vehicle's headlight lighting matches the driving conditions.

CAUTION

Do not block the rain and light sensor, otherwise the auto light or auto wipers may not work properly.

Adaptive Driving Beam (ADB)



The function can start while driving in the dark when the car's speed is approx. 40 km/h or higher.

Rotate the thumb wheel to the position to turn on the ADB when the auto light is turned on.

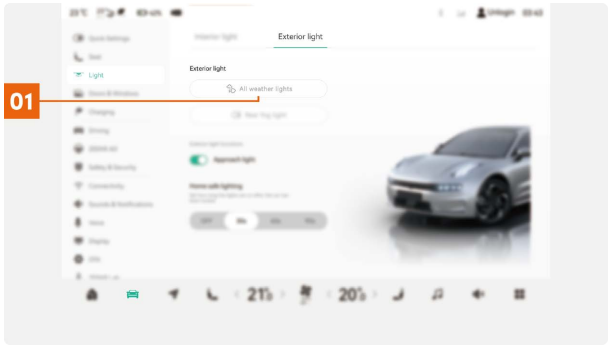
After the ADB is turned on, when detecting the presence of a vehicle ahead, part of the lights will be turned off to avoid danger resulting from dazzling the driver of the vehicle ahead, and improve the safety factor and comfort of driving at night.

WARNING

- When the chiaroscuro caused by light is not sufficient(e.g., foggy or rainy days), it is possible that the ADB can not work properly.
- The ADB is just an assistance system and can not act as the driver to handle all situations. Therefore, you are always responsible for manually switching between the high and low beams according to traffic or weather conditions.

Turning on/off the all weather lights

You can touch **-Light -Exterior light** on the central display to turn on/ off the all weather lamp.



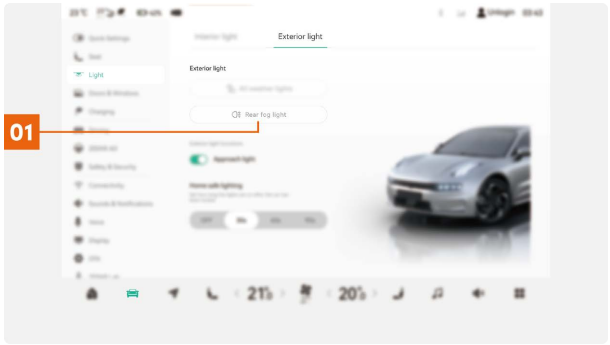
01 Click the button to turn on/off the all weather lights.

NOTE

- All weather lights can expand the lighting area in bad weather or bad road conditions.
- When the light adjustment thumb wheel is in the position or AUTO, the all weather lights can be turned on.

Turning on/off the rear fog lamp

You can turn on/ off the rear fog lamp through **-Light -Exterior light** interface on the central display.

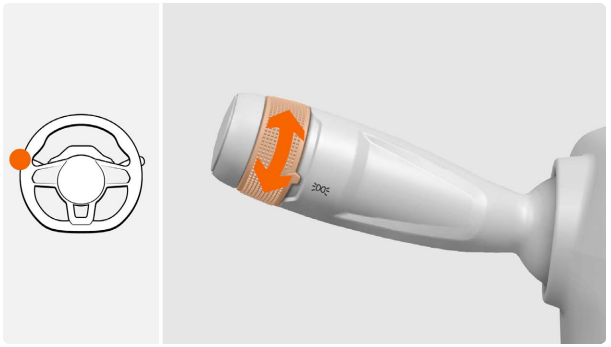


01 Click the icon to turn on/off the rear fog lamp.

NOTE

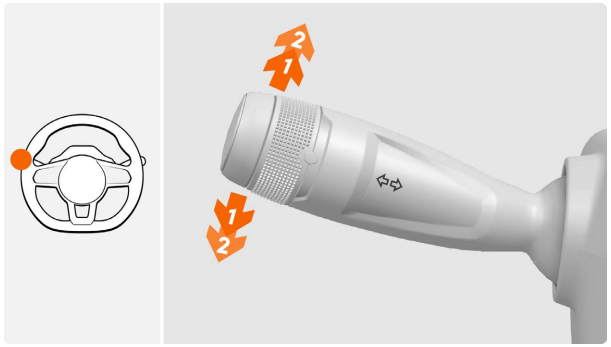
- When the light adjustment thumb wheel is in the position or AUTO, the rear fog lamp can be turned on.

Turning on/off the position lights



Position lights are activated when the thumb wheel is rotated to this position, the license plate lights will illuminate at the same time.

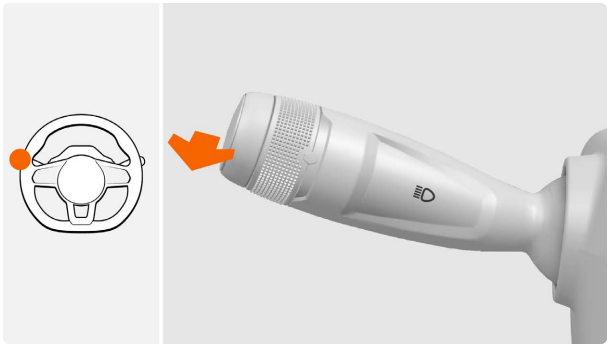
Turning on/ off the turn signal



1 Move the lever up/ down gently, the turn signal flashes for three times.
2 Move the lever up/down as far as possible, and the turn signal continuously flashes.

You pull the lever in the opposite direction or pull the lever in the same direction again,the turn signal will stop working.

Using the overtake light



When overtaking the vehicle ahead, you can move the lever towards you and release, the high beam flashes once to alert the vehicle ahead.

Using the hazard warning lights



Hazard warnings lights button

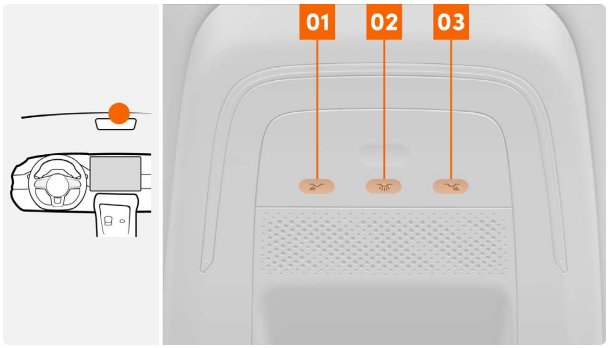
When the vehicle encounters a traffic accident or emergency situation, touch the hazard warning lights button to turn them on.

NOTE

- The hazard warning light may also turn on automatically in the event of a crash.
- This system is in no way a substitute for vigilance. It is the driver's responsibility to make sure the vehicle's hazard warning lights are functional and are lit in accordance with local laws and regulations.

Using the reading lamp

Light switches in the overhead console



01 **Front left reading lamp switch**: Touch the area to turn on/off the front left reading lamp, press and hold it to adjust the brightness.

02 **Interior lights switch:** Touch the area to turn on/off all reading lamps.

03 **Front right reading lamp switch**: Touch the area to turn on/off the front right reading lamp, press and hold it to adjust the brightness.

Rear reading lamp

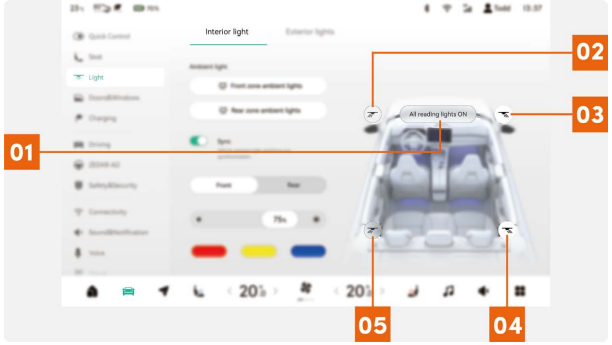
Rear reading lamps are located on the both sides of rear roof.



Rear reading lamp

Touch the rear reading lamp area to turn on/off the rear reading lamp, and adjust the brightness by pressing and holding the area.

You can touch **-Light-Interior light** on the center display to turn on/off the reading lamp.



01 Touch the button to turn on/off all reading lamps.

02 Touch the icon to turn on/off the front left reading lamp.

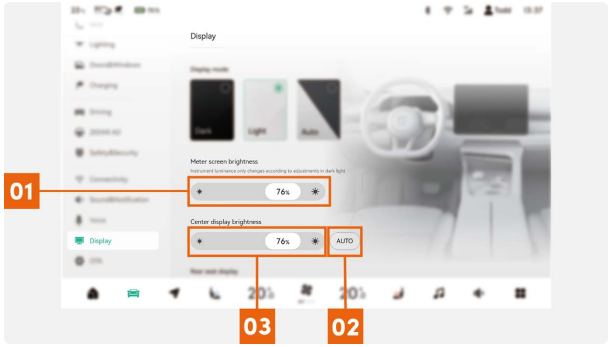
03 Touch the icon to turn on/off the front right reading lamp.

04 Touch the icon to turn on/off the rear right reading lamp.

05 Touch the icon to turn on/off the rear left reading lamp.

Setting backlight brightness

You can touch **-Display** on the center display to set the brightness of the center display, instrument display and backlight switch.



01 Slide the slider to adjust the brightness of the center display.

02 Touch the button **"AUTO"**, the center display will adjust the brightness automatically depending on ambient light intensity.

03 Slide the slider to adjust the brightness of the instrument display and interior backlight.

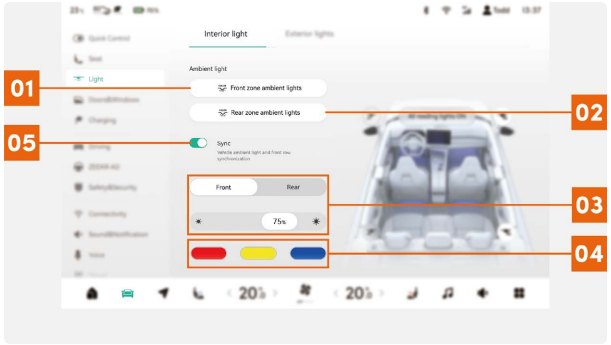
NOTE

In the day time, the backlight of the center display and partial switch maintains the maximum level, it won't work if you adjust the brightness at this time.

Setting the interior ambient light

The interior ambient light is used to ensure the light is not too dim in the vehicle and can also create a pleasure driving environment in the meantime.

You can touch **-Light-Interior light** on the center display to turn on/off the reading lamp.



01 Touch the icon to turn on/off the front ambient light.

02 Touch the icon to turn on/off the rear ambient light.

03 Adjust the brightness of front and rear ambient light.

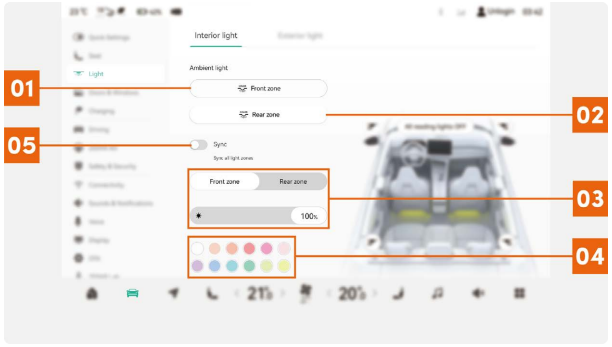
04 Adjust the color of the selected area.

05 Touch the button to turn on/off the synchronization function. After turning on the function, the rear ambient light is synced to the front. At this time, you can turn off the rear ambient light using the switch on the rear display.

Setting the interior ambient light

The interior ambient light is used to ensure the light is not too dim in the vehicle and can also create a pleasure driving environment in the meantime.

You can touch **-Light-Interior light** on the center display to turn on/off the reading lamp.



01 Touch the icon to turn on/off the front ambient light.

02 Touch the icon to turn on/off the rear ambient light.

03 Adjust the brightness of front and rear ambient light.

04 Adjust the color of the selected area.

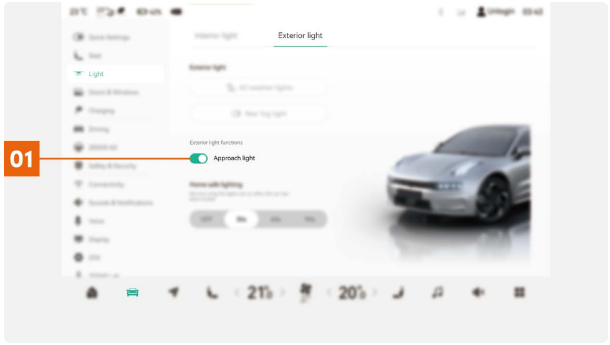
05 Touch the button to turn on/off the synchronization function. After turning on the function, the rear ambient light is synced to the front. At this time, you can turn off the rear ambient light using the switch on the rear display.

Using the approach light

If you approach the vehicle when the ambient light is dim, the low beam, front and rear position lights can remain on for a period of time to provide lighting for you to leave the vehicle.

- After approaching the vehicle with the key to a certain distance, the vehicle will automatically unlock and the approach light will automatically turn on.
- When using the NFC tag or ZEEKR App to unlock the vehicle, the approach light will turn on automatically after the welcome light is off.

You can touch **-Light-Exterior light** on the center display to turn on/off the approach light.



01 Touch the button to turn on/off the approach light.

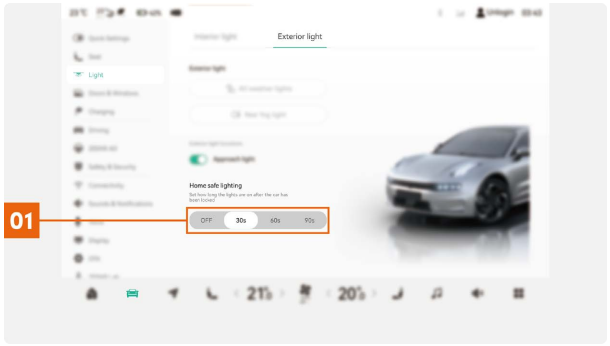
NOTE

Unlock the vehicle after the approach light is triggered, welcome light will work; after welcome light is off, the approach light will turn on again.

Using the home safety light

When the ambient light is weak,leave the vehicle and close thedriver's door, the low beam and front/rear position lights canremain on for a period of time, illuminating your way home.

You can touch **-Light-Exterior light** on the center display to set the home safety light.



01 Touch to set the lighting time of the home safety light (off, 30s, 60s, 90s).

Welcome light and goodbye light

When the vehicle is unlocked or locked, part of the exterior lights will turn on and off in a certain order, and the goodbye music will be played.

NOTE

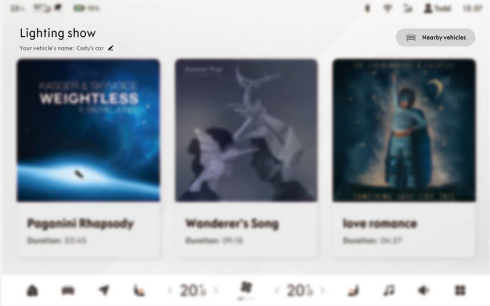
- If you do not need the goodbye music, you can turn off the lock sound switch through the central display **-Doors & windows** interface.

Light show

After the music light show is turned on, depending on the music you choose, the exterior lights (such as high beam, low beam, rear position lights, brake light and rear fog lights, etc.) will be turned on or off according to certain rules and rhythms. When the vehicle is stationary, you can set the music light show through the **Application Center -Light Show** interface on the central display, and then use ZEEKR App to start the music light show.

1 Activate the hotspot function, and connect the mobile phone via the hotspot.

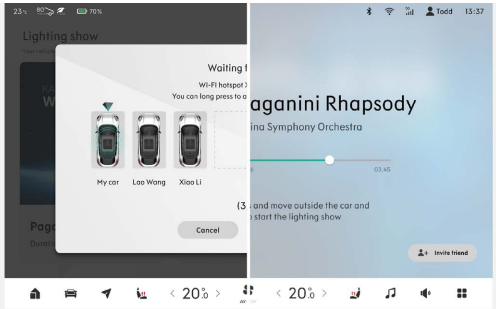
2 Single mode
Select the song to be played.



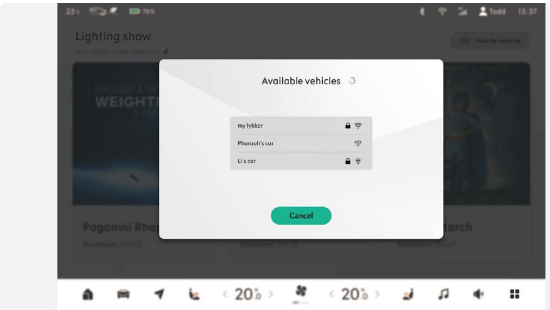
NOTE

- You can set the vehicle name by clicking the icon.

Team mode
Select the song to be played, enter the interface for playing, and click the **Invite Friends** button to initiate a team invitation.

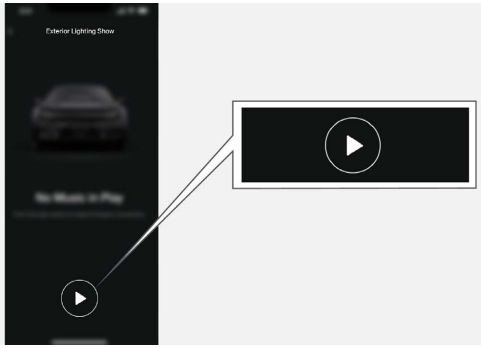


In another vehicle, enter the music light show interface, click the **nearby vehicle** button, and connect to the hotspot of the vehicle that have sent a team invitation.



The vehicle that sent the team invitation confirms the completion of the teaming.

3 Turn off all exterior lights and leave the vehicle. In the vehicle interface of ZEEKR App, click the **Exterior Light Show** to enter the exterior light show interface. Click the ▶ icon on the light show interface of ZEEKR App, to adjust automatically the windows to a half-open state and then activate the music light show after a few seconds.



When any of the following conditions occur, the music light show cannot be turned on:

- The exterior lights are not turned off.
- The vehicle power is less than 20%.
- There is an exterior light failure.
- The music light show file is damaged.

NOTE

- The music light show cannot be turned on when the vehicle is in a non-Parking (P) gear, or the vehicle is not exited from driving mode after shifting from another gear to P by opening and closing the driver door once.

Travel safely

Safety systems

Safety systems consist of several safety devices, which work together to help protect you and passengers in the event of an accident. Depending on the specific situation, different safety systems are enabled.

- Seatbelts
- Airbags
- Whiplash protection system

If one or more airbags or seatbelts are triggered, safety mode will be triggered. Then the doors will be unlocked automatically, which will help the occupants escape and rescue personnel save life. At the same time, cut off the high voltage system to avoid high voltage leakage. If it is necessary to restore the system, please contact the ZEEKR Service (Experience) Center for maintenance.

WARNING

- Safety system cannot prevent all possible injuries that may occur in a traffic accident and is also unable to find and remove all risks during driving, please drive the vehicle safety and prudence.
- After the safety mode is triggered, please leave the vehicle immediately for a safe area, then call the police or ask for help.
- Never attempt to repair the vehicle or to reset the electrical devices by yourself after the safety mode is triggered.
- Please contact the ZEEKR Service (Experience) Center for inspection after any collisions.

CAUTION

- The vehicle is not allowed to be driven or towed after the safety mode is triggered. It must be transported on a flatbed trailer to the ZEEKR Service (Experience) Center for inspection/repairs.

Seatbelts

The purpose of seatbelt

In case of a collision accident, fastening seatbelt correctly can reduce personal injury and protect the heads and chests of occupants from injury.

WARNING

- Before each trip, each passenger must fasten the seatbelt correctly*Using seatbelts* (p. 95).
- Each seatbelt is only allowed to be used by one person. Do not share a seatbelt with people (including children).
- Do not modify, remove the seatbelt or install devices that may change the seatbelt routing or tension.
- Please contact the ZEEKR Service (Experience) Center for inspection after any collisions.

Seatbelt reminder

The seatbelt reminder is intended to remind the occupants of the vehicle that their seatbelt should be fastened before driving. When the car is started and the driver and/or passengers does (do) not fasten their seat belts, the corresponding MIL icon on the instrument display will come on.

When the vehicle is moving, and the diver and occupants in the vehicle still have not fastened their seatbelts, an audible warning signal will be sent out by the seatbelt reminders when the vehicle reaches a certain speed or mileage. After a period of time, the warning chime will disappear automatically, and the warning light icon will remain on until occupants fasten their seatbelts.

When the vehicle is moving and reaches a certain speed or mileage, if the driver and occupants unfastened the seatbelt, the warning light icon will be on and send out audible warning. After a period of time, the warning will disappear automatically, and the warning light icon will remain on until occupants fasten their seatbelts.

WARNING

- If the driver and occupants have fastened their seatbelts and the reminder warning icon remains on, please immediately park the vehicle at a safe place and contact ZEEKR service (experience) Center.

NOTE

- Please note that if you place heavy objects on the seat, the system might mistake the objects for an occupant not wearing a seatbelt and produce a false warning.

Checking the seatbelts

Seatbelt is an important component. Check the following items every time before driving. If any abnormality is noticed, contact a ZEEKR Service (Experience) Center immediately.

- Check whether the seatbelt is distorted or dirty.
- Check the seatbelt for serious wear, cuts and burns.
- Insert the seatbelt tongue into the buckle until a "click" is heard, pull the tongue in the opposite direction to check if the seatbelt buckle is secured.
- Pull the seatbelt quickly to check if it can retract/tighten automatically.

Cleaning the seatbelts

Please use the dedicated detergent sponge to clean the seatbelts. Place the seatbelts in the shade to dry completely before use.

WARNING

- Do not use bleach, dye or chemical solvents to clean the seatbelts. They may severely weaken the seatbelt webbing.

Retractor with pre-tensioner

The seat belt pre-tensioner and retractor work together to help keep the passengers in place by tightening the seat belt when certain types of collisions (depending on the angle and severity of the impact) occur.

WARNING

- After a collision, the retractor becomes hot and could scald you.
- The smoke and dust formed when the retractor is triggered could irritate skin and eyes in the event of prolonged exposure. If dust (fames) infects the eyes and skin abrasions, flush them immediately; if sickness remains, seek medical attention immediately.

NOTE

- When the retractor with a pretensioner is triggered, a small amount of dust (smoke) is emitted and a loud noise may be heard. It is a normal condition and will not cause a fire.

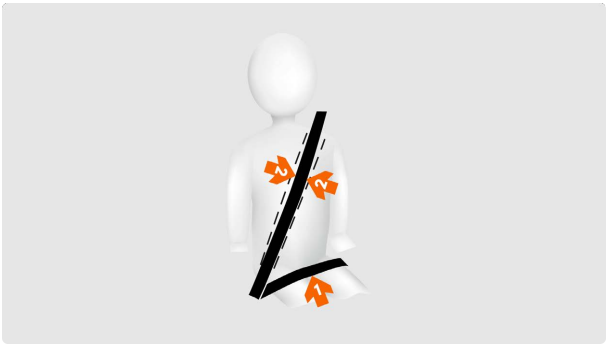
Using seatbelts

Fastening a seatbelt

1 Adjust the seat to the right position.

2 Slowly pull the seatbelt out of the retractor and insert the lock tongue into the buckle until a click is heard.

3 1 Make the lap seatbelt across the hip as low aspossible.
2 Make sure that the shoulder seatbelt stretches across the entire shoulder and across the chest.



WARNING

- The seat back must be straightened during driving.
- Please check whether there is any foreign matter (such as food residue) at the buckle socket when wearing the seatbelt. If yes, take it out in time.
- The seatbelt lock tongue should only be inserted into the matched buckle to ensure its normal operation.
- When sitting in the seat, tighten the seatbelt, remove all slack and ensure that it fits firmly the body without any twists.
- Never put the seatbelt behind your back, under your arm or across your neck. The seatbelt should be away from your face and neck, but not fall off your shoulder.
- If seatbelts cannot function properly, contact the ZEEKR Service (Experience) Center to handle it.

Releasing a seatbelt

Press the release button on the seatbelt buckle to retract the seatbelt automatically.

If the seatbelt does not retract fully, help it retract by hand and ensure it does not hang loose.

WARNING

- When releasing the seatbelt, it is advisable to hold the seatbelt before pressing the unlock button to prevent it from retracting too quickly.

Safety of pregnant occupant

It is very important for pregnant women to fasten their seatbelts properly when riding in the vehicle.



Before a pregnant woman drives a vehicle, she should consult a doctor if she can drive. To reduce the risk of injuring you and the fetus, you should adjust the seat position to keep your abdomen away from the steering wheel on the premise of operating the vehicle properly.

When pregnant women use the seatbelts, place the shoulder belt over your shoulder and across the center of your chest to the side of your abdomen. The lap seatbelt should lay snugly around the thighs and be as low as possible under the abdomen.

WARNING

- Position the lap belt under the abdomen as snug as possible.

Seatbelt comfort function

After the seatbelt comfort function is opened, when the driver puts on the seatbelt in the starting state of the vehicle, the pre-tightening seatbelt of the driver motor will automatically tighten the seatbelt to the appropriate strength, so as to eliminate the clearance between the driver and the seatbelt webbing, quickly matching the driver's body shape, with a full sense of ritual; When the driver unbuckles the seatbelt, the pre-tightening seatbelt of the driver motor will automatically control the seatbelt to return to the original position at the appropriate speed.

NOTE

- When some driver assistance systems give a warning, the driver electric seat belt will vibrate to alert the driver.

Airbags

The airbag is a passive auxiliary protection system and is generally worked with the seatbelt to provide additional protection for the heads and chests of occupants.

Airbag device only works when the vehicle is started. Seatbelts and airbags work together. If the seatbelt is not used or is used incorrectly, it may reduce or lose the protection provided by the airbag in the event of a collision.

The airbag control module monitors the operation status of each device. When the airbag control module detects a collision, it controls the airbag device and the seatbelt pretensioner. If airbag deploys in a collision, the airbag is inflated with air quickly and deflate in a short period of time when compressed.

Precaution on airbags

When using the vehicle, please always observe the following precautions.

WARNING

- Do not install or place any accessories (such as cup holders, cassette holders or stickers) on the places where airbags are located.
- It is strictly forbidden to modify, disassemble and install airbags and related components by yourself.
- All occupants must wear seatbelts correctly and maintain correct seating position. The adults should use the seatbelt and children not old enough should use the appropriate child safety seats.
- Do not use any electrical test equipment or device in the proximity of airbag system components or appliance.
- Air bag system can only provide one-time accident protection. If the airbag has been deployed, components of the air bag system must be replaced.
- Do not drive with deployed airbags. Contact the ZEEKR Service (Experience) Center immediately.
- If the airbag is deployed, do not touch its components and the interior parts (such as the steering wheel, dashboard and/or both sides of the roof rails) around the airbag storage area.
- The dust (smoke) formed when the airbag deploys could cause skin and eye irritation in the event of a prolonged exposure. If dust (fames) infects the eyes and skin abrasions, flush them immediately with large amounts of water; if sickness remains, seek medical attention immediately.

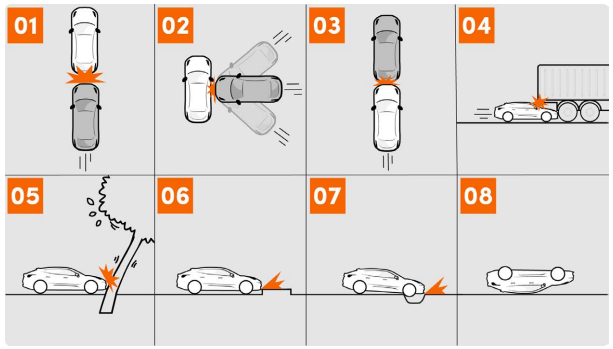
Airbag device conditions

During certain collisions, impacts or decelerations caused by a collision, the airbags and other safety devices would deploy, which depends on many factor, such as the severity of the collision, angle, speed and object impacted.

device	Triggering conditions
Front airbags	A frontal collision takes place and the airbag device meets the triggering conditions.
Side airbags	A frontal/side collision takes place and the airbag device meets the triggering conditions.
Head safety air curtains	A frontal/side collision takes place and the airbag device meets the triggering conditions.
Remote side airbag	A side collision occurs and the triggering conditions are met.

Situations when airbags may not deploy

The airbag device depends on the collision conditions. The driving speed, impact angle and force are the main factors. For example, the airbags may not deploy in the following situations:



Examples of situations when airbags may not deploy. The white vehicle represents your vehicle in the figure.

01 When the vehicle is rear-ended by the vehicle behind.

02 When the vehicle is involved in a side collision.

03 When the vehicle collides with fixed objects (like the vehicle ahead or walls) or soft objects (like snowdrifts or bushes).

04 When the vehicle collides with a container truck or drives into the lower part of a large vehicle.

05 When the vehicle collides with easy-to-deform objects like trees.

06 When the vehicle collides with short objects like steps.

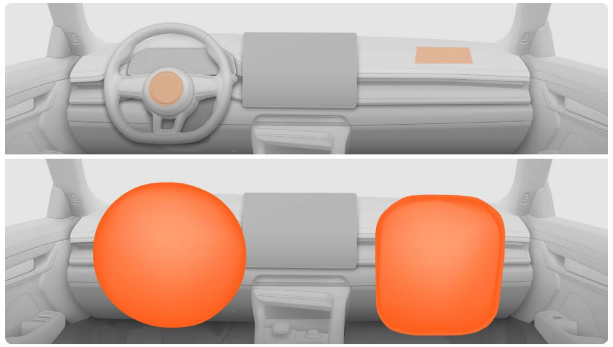
07 When the vehicle falls into a deep hole or pit suddenly.

08 When the vehicle rolls over.

NOTE

- If the collision point concentrates on a specific location (such as a tree or a pole) and the collision force is not strong enough, the airbag may not be triggered.
- The degree of damage to the body structure does not necessarily determine whether the airbag deploys or not.

Front airbags



Location and deployment of front dual airbags

The driver's airbag is installed in the center of the steering wheel, and the steering wheel is marked with the word "AIRBAG". The passenger side airbag is mounted above the glove box, and the dashboard is marked with the word "AIRBAG".

If the front airbags are triggered, the deployed airbags can reduce the severity of head and chest injury.

Enable or disable the front passenger airbag

Normally, the front passenger side airbag is activated. Only when you are in a special situation, you can deactivate the front passenger side airbag.

The enabling/disabling switch for the passenger airbag is located on the passenger end of the instrument panel and is accessible when the front passenger door is opened.



Enable or disable the front passenger side airbag as follows:

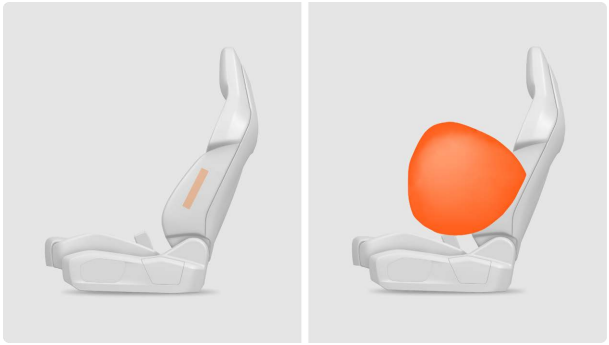
1 Pull the switch outward.

2 Shift the switch to on or off gear.

WARNING

- Do not turn off the switch if the passenger seat is occupied.

Front side airbags



Location and device of front side airbags

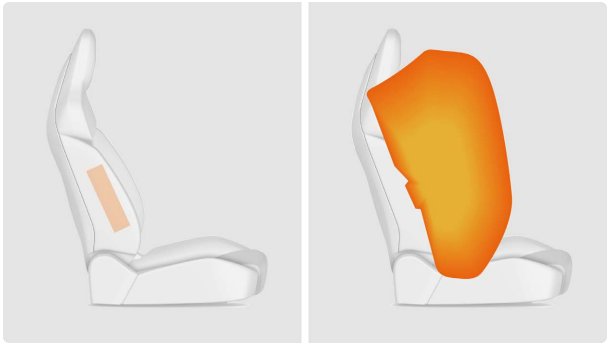
The front side airbag is installed on the outboard side of the front seat, where the seat is marked "AIRBAG".

When the vehicle is subjected to a violent lateral impact, the front side airbag deploys between the occupant and the door panel to protect the occupant's chest, shoulder and hip from being injured.

WARNING

- Do not put objects in the area between the outside of the seat and the door panel.
- Do not use the seat covers on the front seat backs.

Remote side airbag



Location and device of remote side airbag

The remote side airbag is installed on the right side of the driver seat, and indicated with the "AIRBAG" marking.

WARNING

- Do not place any object in the area between the right of the driver seat and the center console.
- Do not use a seat cover on the driver seat backrest.

Head safety air curtains



Device of head safety air curtains

The head safety air curtains are installed along both sides of the roof lining, protecting the occupants sitting in the out board seats. The trim panels are marked with the word "AIRBAG".

In a side and/or frontal collision, the head safety air curtains deploy to help prevent your and passengers from striking the heads against the inner wall of the vehicle.

WARNING

- Never hang or tie heavy items on the roof handles The coat hooks are only designed for light coats and jackets (not for hard objects such as umbrellas).
- Do not place any items onto the device area of the airbag.
- Do not place a large number of items on the trunk and the rear seats.
- Do not install anything on the roof lining, door pillars or side panels.

Opening/closing windows

You can open/ close windows through any of the following ways:

- Control windows through the window control buttons.
- You can touch windows interface on the central display to control windows.
- Auto window closing when locking the vehicle
- Open/ close windows through the bluetooth key.
- Open/close the windows via ZEEKR App.

Control windows through the control buttons

You can operate all windows in the vehicle via the control panel on the driver door. The passengers can operate their windows by using the control buttons on their respective doors.



Raise/lower manually (pull/press slightly to the 1st stop position)
auto raise/lower (pull/press all the way).

Window glass initialization

If the auto raise/lower function of the windows fails, perform the following operations to initialize the window glass and restore it.

1 Close all the doors.

2 Pull up the corresponding window control button in gear 1 and hold it until the window is fully closed, then release the switch after holding it for more than 5 seconds.

3 Press and hold the control button in gear 1 and drop the window until the window is fully open,keep the switch pressed for more than 5 seconds and then release it.

4 Repeat step 1 and 2.

WARNING

- Never leave children or pet unattended in the vehicle. Children or pet may operate window control buttons accidentally.
- Make sure occupants have all their body parts(such as hands) inside the vehicle before closing the windows.
- When raising/lowering the windows manually, the anti-pinching function will not be activated.
- It is recommended to enable child safety locks when there are children in the vehicle. The driver shall be responsible for the operations of other passengers (especially the incorrect operation of children), and guide them to operate windows in a correct manner.

CAUTION

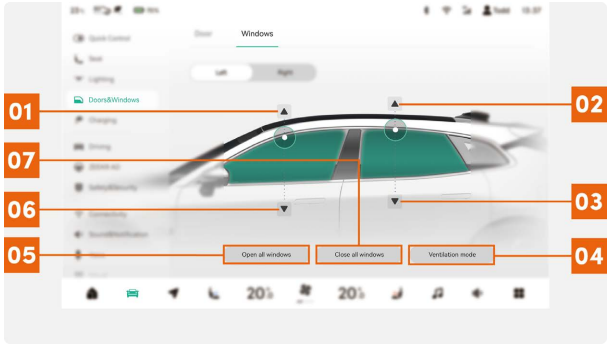
- If the windows still cannot raise and lower automatically afterseveral attempts at initialization, please contact the ZEEKR Service (Experience) Center.

NOTE

- Do not release the switch during the initialization of the window glass to cause the window to stop halfway,otherwise,the learning needs to be reinitialized.

You can touch windows interface on the central display to control windows.

You can touch**-Doors & windows-windows** on the center display to control the windows.



01 Touch the icon ▲to raise the front left window.

02 Touch the icon ▲to raise the rear left window.

03 Touch the icon ▼to lower the rear left window.

04 Touch the button **"Ventilation mode"** to open all windows slightly.

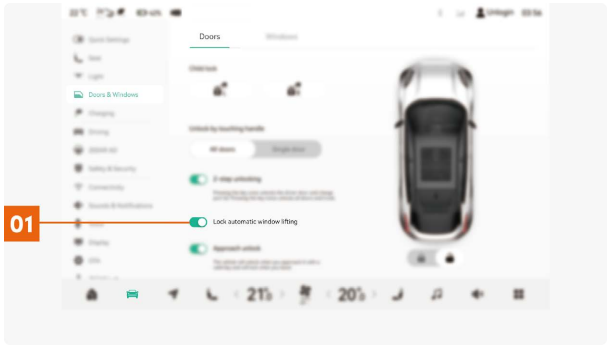
05 Touch the button **"Open all windows"** to open all windows.

06 Touch the icon ▼to lower the front left window.

07 Touch the button **"Close all windows"** to close all windows.

Auto window closing when locking the vehicle

You can enable/disable the function of auto window closing when locking the vehicle through **Doors & Windows-Doors** on the central display.



01 Click the button to enable/ disable auto window closing when locking the vehicle.

After the auto window closing when locking the vehicle is activated and the vehicle is locked, the windows can be automatically closed.

Open/ close windows through the bluetooth key

You can open/ close windows through the bluetooth key.



Lock button: press and hold the Lock button to close windows.

Unlock button: press and hold the Unlock button to open windows.

Open/close the windows via ZEEKR App

You can also check the state of all the windows and open/close the windows via ZEEKR App.

- After the vehicle is connected to the ZEEKR App, you can open/ close the windows through remote control via ZEEKR App.
- When the Bluetooth key is connected to the vehicle, the windows can also be opened/closed through the ZEEKR App Bluetooth key.

Click the icon on My Car interface of ZEEKR App to open/ close the windows.

Window delayed control

The windows still can be opened and closed within 120 seconds after the vehicle disconnects battery with the doors closed.

Anti-pinching

The anti-pinching function is enabled when the window is closed automatically. If the window touches an obstacle while it is closing, it will stop closing and re-open.

WARNING

- If using the ZEEKR App to lock the vehicle, make sure children or passengers will not be pinched during the lifting of the windows.

NOTE

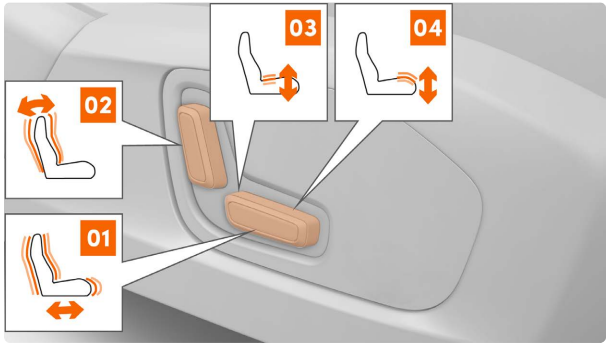
- If you open/close the window several times in a short period of time, this function will be temporarily disabled. When the window does not respond, it is recommended that you wait for a period of time.
- When the vehicle is locked and it is raining, the windows will close automatically.

Adjusting the co-driver seat

You can adjust the co-driver seat through any of the following ways:

- Adjust the co-driver seat with co-driver seat button
- Adjust the co-driver's seat via the central display.
- Adjust the co-driver's seat using the rear control panel.

Adjusting the co-driver's seat via co-driver's seat button



01 Adjust the seat forward/backward by moving the control button forward/backward.

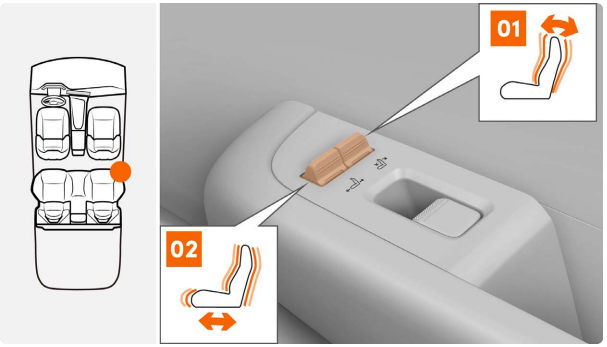
02 Adjust seat backrest angle by moving the control button forward/backward.

03 Adjust the seat height by pushing the rear end of the control button up/down.

04 Adjust the seat cushion angle by pushing the front end of the control button up/down.

Adjusting the co-driver seat using the rear control panel

When occupants sit in the rear row, co-driver's seat position can be adjusted by the co-driver's seat adjustment button located on the rear right door.



01 Adjust seat backrest angle by moving the control button forward/backward.

02 Adjust the seat forward/backward by moving the control button forward/backward.

NOTE

- After the right child lock is turned on,the rear adjustment front passenger seat function will be disabled.

CAUTION

- Be care and avoid contact with surrounding objects when adjusting the co-driver seat.

Heating the front seats

Enable the seat heating in cold weather, the seats will gradually be heated to a comfortable temperature to improve the comfort.

You can set the front seat heating function through any of the following ways:

- Set the front seat heating function via the A/C control bar on the central display.
- Set the seat heating function via the ZEEKR App.

Setting the heating function of the front seats via the A/C control bar on the central display

You can set the heating function of the front seats via the A/C control bar on the central display.



01 Slide the driver seat function menu to select different heating levels for the driver seat or turn off the seat heating function (OFF-1-2-3).

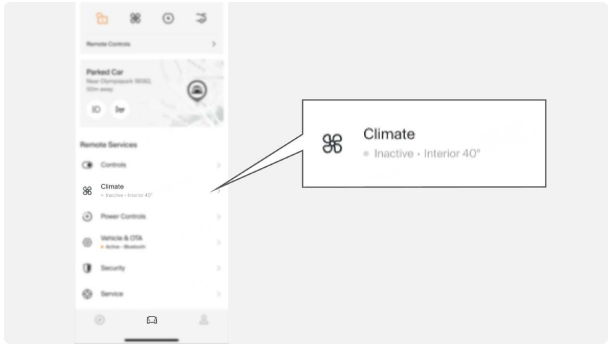
02 Slide the co-driver seat function menu to select different heating levels for the co-driver seat or turn off the seat heating function (OFF-1-2-3).

03 Click the icon to enter the co-driver seat function menu.

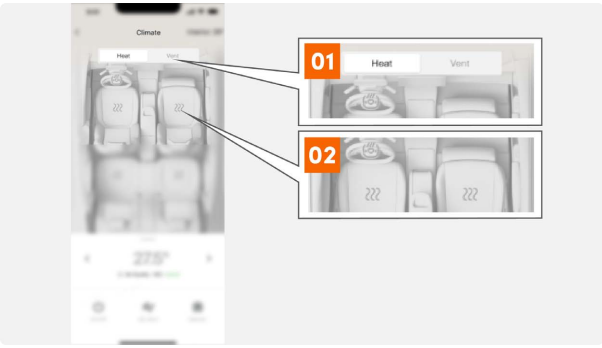
04 Click the icon to enter the driver seat function menu.

Set the front seat heating function via ZEEKR App

1 Open the **My car** interface in the ZEEKR App, and click the **Climate** to enter the air conditioning interface.



2 Click the **Cabin** button on the **Air Conditioning** interface to enter the **Cabin** interface for setting the front seat heating function.



01 Click the button to cut the heat or vent.

02 Click the button to adjust the front seat heating function (close, low, medium, high).

WARNING

- If you or passengers in the vehicle (for example, the patient, the disabled, the unconscious, etc.) cannot sense the seat temperature in a timely manner, please do not use the seat heating function.

Front seats ventilation

You can set the air circulation intensity of the driver seat or front passenger seat or turn off the air circulation function via the center display/front passenger function menu.



01 Slide the driver seat function menu to select different ventilation levels for the driver seat or turn off the seat ventilation function (OFF-1-2-3).

02 Slide the co-driver seat function menu to select different ventilation levels for the co-driver seat or turn off the seat ventilation function (OFF-1-2-3).

03 Click the icon to enter the co-driver seat function menu.

04 Click the icon to enter the driver seat function menu.

Front seats ventilation

You can set the air circulation intensity of the driver seat or front passenger seat or turn off the air circulation function via the center display/front passenger function menu.



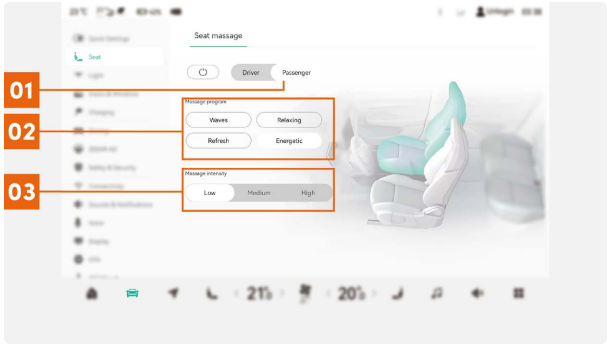
01 Slide the driver seat function menu to select different ventilation levels for the driver seat or turn off the seat ventilation function (OFF-1-2-3).

02 Click the icon to enter the driver seat function menu.

Front massage seats

Use the front massage seats function

You can touch **-Seat -Seat massage** on the central display to enter the vehicle function setting interface.



01 Touch the choose front passenger or driver seat ,adjusting the front massage seat.

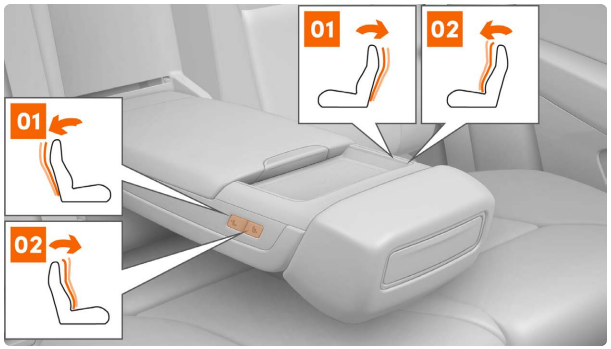
02 Set the seat in the massage mode.

03 Set the drive seat in the massage intensity.

Adjusting the rear seats

Adjusting the rear seat through the rear armrest

You can fold down the rear armrest and adjust the angle of the rear seat backrest through the button on both sides of the armrest.

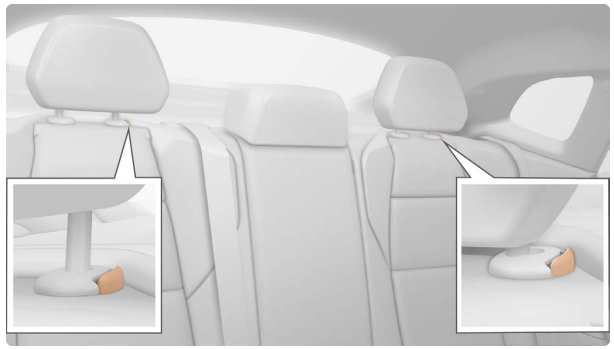


01 Press the button to adjust the seat backrest angle backward.

02 Press the button to adjust the seat backrest angle forward.

Adjust the back row seat head restraints

The rear head restraints have a special design. The rear passengers can adjust the height of head restraints on both sides according to their height, so that the passenger's head is fully positioned on the head restraint and the head restraint is higher than the top of the head.



Rear head restraint button

1 Press the release button on the left side of the seat.

2 Adjust the head restraint to the desired height and release the button to lock it into the adjusted position.

3 Press the head restraint again to ensure the head restraint is locked in place.

WARNING

When sitting in the rear seat, please adjust the head restraint to the frequently-used position.

Remove the rear seat head restraints

1 Fold the seat backrest forward to make room for taking out the head restrain.

2 Press the release button on the left side and pull the head restraint upwards.

WARNING

- Before driving the vehicle, make sure the head restrain is installed and adjusted correctly. If the rear head restrain has been removed, no people is allowed to sit in the seat. Without the protection of the head restraint, the risk of passengers injuring their necks will increase in an emergency brake or a collision.
- Make sure the removed rear head restraints are stored properly. Otherwise, in the event of an accident or emergency braking, the head restraint may be thrown out due to inertia.

Install rear seat head restraints

1 Fold the rear seat.

2 Align the head restraint stalk with the mounting holes of the seat.

3 Press and hold the locking button and push down the head restraint.

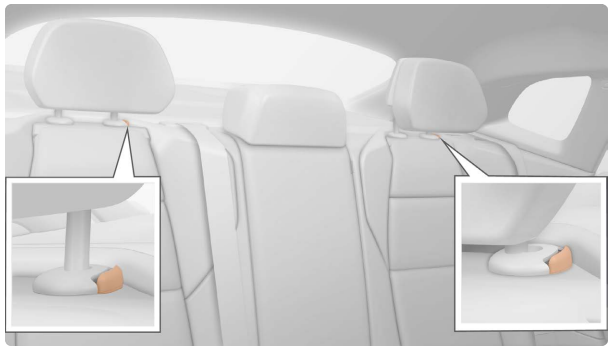
4 Fold the seat backrest backward and lock it in place.

5 Properly adjust the head restraint and make sure it is locked in place.

Adjust the back row seat head restraints

Adjusting the height of the rear comfortable head restraints

The rear comfortable head restraints have a special design. The rear passengers can adjust the height of comfortable head restraints on both sides according to their height, so that the passenger's head is fully positioned on the comfortable head restraint and the head restraint is higher than the top of the head.



Rear comfortable head restraint button

1 Press the release button on the left side of the seat.

2 Adjust the comfortable head restraint to the desired height and release the button to lock it into the adjusted position.

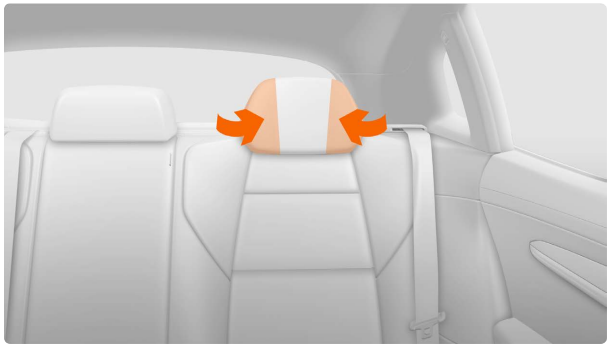
3 Press the comfortable head restraint again to ensure the head restraint is locked in place.

WARNING

- When sitting in the rear seat, please adjust the head restraint to the frequently-used position.

Adjusting the angle of the rear comfortable head restraints

Fold both sides of the comfortable head restraint forward/backward to adjust the angle and secure the passenger's head, which can improve comfort in the trip.



Flipping the rear comfortable head restraints

Removing the rear comfortable head restraints

1 Fold the seat backrest forward to make room for taking out the head restrain.

2 Press the release button on the left side and pull the comfortable head restraint upwards.

WARNING

- Before driving the vehicle, make sure the head restrain is installed and adjusted correctly. If the rear comfortable head restrain has been removed, no people is allowed to sit in the seat. Without the protection of the comfortable head restrain, the risk of passengers injuring their necks will increase in an emergency brake or a collision.
- Make sure the removed head restraint is stored properly. Otherwise, in the event of an accident or emergency braking, the comfortable head restraint may be thrown out due to inertia.

Install the rear comfortable head restraints

1 Fold the rear seat.

2 Align the comfortable head restraint stalk with the mounting holes of the seat.

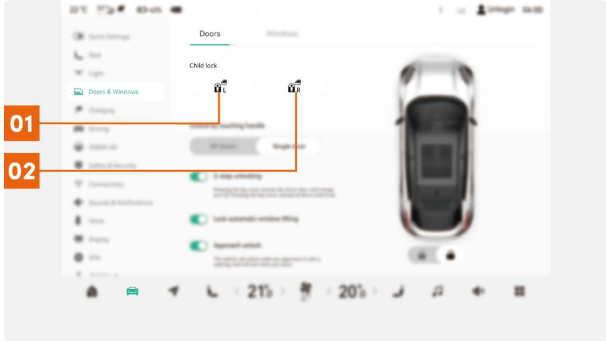
3 Press and hold the locking button and push down the comfortable head restraint.

4 Fold the seat backrest backward and lock it in place.

5 Properly adjust the comfortable head restraint and make sure it is locked in place.

Child lock

Prevent children sitting in the rear seats from opening the rear doors and windows accidentally. You can click **-Doors & Windows-Doors** on the central display to enable/ disable the left/right child lock function.



01 Click the button to turn on/off the left child lock.

02 Click the button to turn on/off the right child lock.

When the child lock is enabled, the child lock indicator on the instrument illuminates, at this time you are unable to open the door using corresponding inner door handle, and the door can only be opened via the central display or by the corresponding outer door handle.

When the electrical child lock is turned on, the rear windows cannot be raised/lowered by the corresponding rear window switch and can only be controlled by the window switch on the driver door or by touching **Doors & Windows-Windows** the button.

ISOFIX

Child safety

Children should always be seated safely when riding in the vehicle.

Infants and children must be restrained in suitable child safety seats appropriate for their age and size.



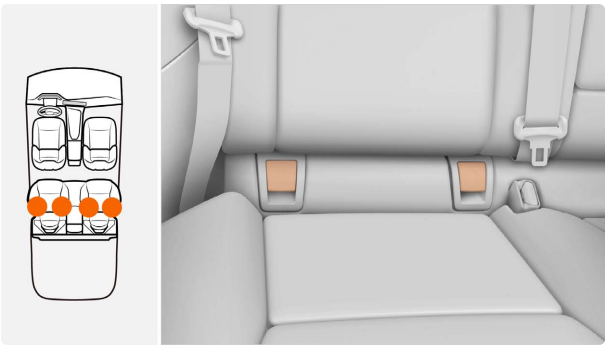
Child seats warning sign

ISOFIX child restraint system is not allowed to be used on seats under the protection of front airbag (activated).

WARNING

- The safety of children is the responsibility of adults in the vehicle when driving.
- Never let a child stand or kneel on any seats and do not allow a child in the cargo area.
- Do not leave children unattended in the vehicle, and do not let children carry the key.
- Before driving, enable the child lock to prevent children from opening the doors or accidentally operating the power window.
- Always restrain children in appropriate child safety seats. It is not allowed to hold children on your lap.
- It is forbidden to install a child safety seat in the front passenger seat.
- Passengers with height less than 140 cm should not sit in the front passenger seat.
- Note that not every passenger over 140 cm is allowed to sit in the front passenger seat. You must act in accordance with local laws and regulations.

Installing an ISOFIX child safety seat



ISOFIX anchors

Always follow local regulations and refer to the manufacturer's instructions when installing child safety seats or infant seats. Keep the child seat installation instruction manual in the glove box so that they can be checked at any time.

1 Always follow the child seat manufacturer's instructions to install the child safety seat in the ISOFIX anchorages.

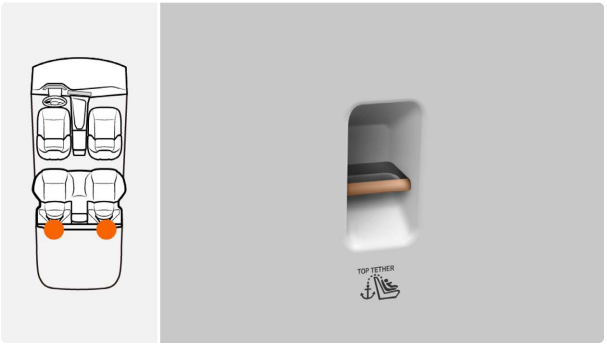
2 Pull the child seat away and shake it from side to side to ensure that it is secured in place.

WARNING

- The ISOFIX lower anchorages are only intended for child safety seats secured in the outboard seats. These anchorages cannot be used for any child safety seats that is placed in the rear center seat.

Using top tether anchors

The vehicle is equipped with child safety seat top tether anchors in the rear side of the backrests.



Top tether anchors

Always follow the child safety seat manufacturer's installation instructions to secure the child safety seat.

1 Behind the backrest, find the top tether anchorage located on the lower section of the rear seat.

2 Adjust the head restraints up, pass the top tether strap through the head restraints so that it is between the two rods of the head restraints.

3 Attach the tether strap hook to the anchorage.

4 Tighten the top tether strap to remove any slack.

WARNING

- Never route a top tether strap over the top or side of the head restraint.
- Never use a single tether or a single lower anchorage to install more than one child safety seats.
- Child seat anchorages are designed to withstand only those loads imposed by a correctly fitted child seat. Under no circumstances can they be used for adult seatbelts or seat tethers.

NOTE

- The top tethers are intended for forward -facing child safety seats. ZEEKR recommends that small-sized children should sit in rearfacing child seats.
- If necessary, adjust the angle of the rear seat to help install the top tether.

Recommended child safety seat specification

Choosing an appropriate child safety seat device

There are various types of child safety seats on the market. It is recommended that you use approved and appropriate child seats for your children. There are three basic types of child safety seats:

- Rear-facing child safety seat
- Forward-facing child safety seat
- Booster cushion

ZEEKR generally recommends that infants and children between 3 - 4 years old should use rear-facing child seats. Forward-facing child safety seats are available for children who outgrow rear-facing child safety seats . Booster cushions are used to help position a seatbelt on a child who outgrows forward-facing child safety seats.

CAUTION

- ZEEKR's car allows the car seat to be placed both forward and rearward facing. There are safety guidelines and recommendations regarding the placement of child safety seats (forward or rear facing) in accordance with local law. It is recommended to look at the guidelines and the local law in this context. The responsibility for following local regulation is the user's alone.

Recommended child safety seats

Mass group	Seat position		
	Front passenger seat	Rear outboard seats	Rear center seat
Group 0, up to 10 kg	X	U/L	X
Group 0+, up to 13 kg	X	U/L	X
Group I, 9 to 18 kg	X	U/L	X
Group II,15 to 25 kg	X	U/L	X
Group III, 22 to 36kg	X	U/L	X

U: The seat is suitable for universal category restraints approved for use in this mass group.
L: The seat is suitable for particular child restraint systems specified in the list of the child restraint system. These restraints may be dedicated to the specific vehicles, restricted or semi-universal categories.
X: No child restraint system is permitted in this mass group.

NOTE

- If the child seat interferes with the head restraints during installation, the head restraints can be removed.

ISOFIX child safety seat table

Mass group	Size class	Size type	Seat position		
			Front passenger seat	Rear outboard seats	Rear center seat
Group 0 up to 10 kg	E	ISO/R1	X	IL	X
Group 0 +, up to 13 kg	E	ISO/R1	X	IL	X
	D	ISO/R2			
	C	ISO/R3			
Group I, 9 to 18 kg	D	ISO/R2	X	IL	X
	C	ISO/R3			
	B	ISO/F2	X	IL, IUF	X
	B1	ISO/F2X			
	A	ISO/F3			
Group II,15 to 25 kg	/	/	X	X	X
Group III, 22 to 36kg	/	/	X	X	X

IL: Suitable for particular ISOFIX child restraint systems. These child restraint systems are for the specific vehicles, restricted or semi-universal categories.
IUF: Suitable for ISOFIX forward-facing child restraint systems of universal category approved for use in the mass group.
X: Not suitable for ISOFIX child restraint systems.

Heating the steering wheel

Turning on the steering wheel heating function in cold weather, the steering wheel will gradually be heated to a comfortable temperature to improve the driving comfort.

You can set the steering wheel heating function through any of the following ways:

- Set the steering wheel heating via the central display.
- Set steering wheel heating via ZEEKR App.

Setting the steering wheel heating via the central display

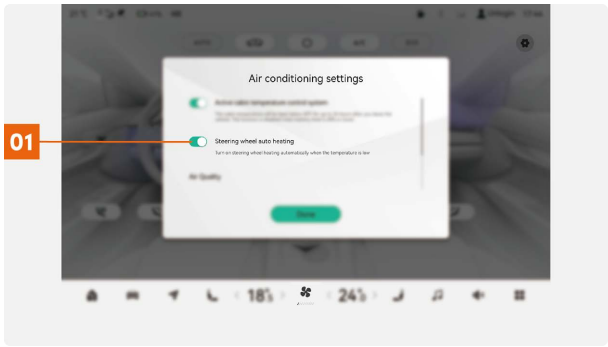
You can click the icon to set the steering wheel heating through the front A/C control interface on the central display.



01 Touch the icon continuously to turn off or adjust the heating intensity for the steering wheel (3–2–1–OFF).

Auto-heating of the steering wheel

You can click the icon on the front A/C control interface of the central display to enter the A/C setting interface to turn on/off the steering wheel auto-heating function.



01 Click the button to enable/disable the auto-heating of the steering wheel.

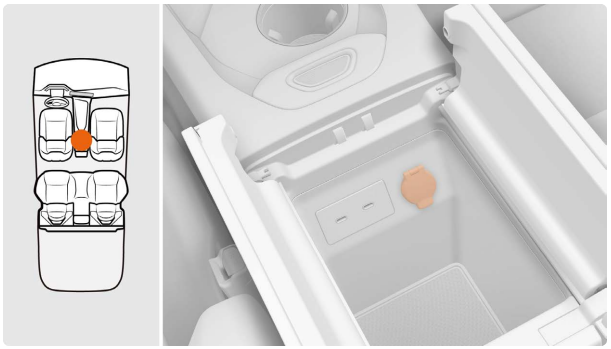
NOTE

1 When ECO mode is selected, the automatic heating function of the steering wheel is not available.

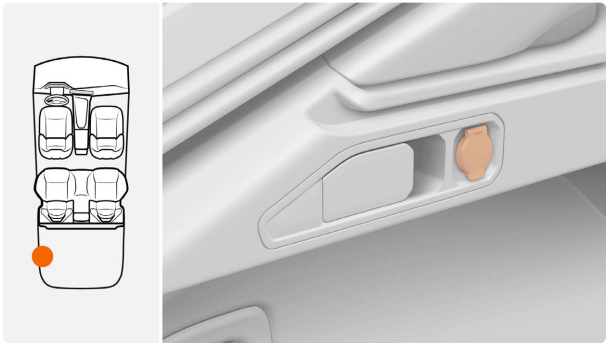
2 when the ambient temperature is below 10 ° C and the battery is sufficient, the automatic heating function of the steering wheel can work.

On-board 12 V battery

The front armrest box and the trunk are equipped with 12 V batteries to supply power to electronic devices.



12 V battery in the front armrest box



12 V battery in the trunk

WARNING

- When the 12 V battery is not in use, be sure to close the protective cap. Do not allow water or any other liquids or food residues in contact with the power outlet.
- Connected devices may heat up when being charged. Please ensure that high-temperature devices will not cause personal injuries or property loss.

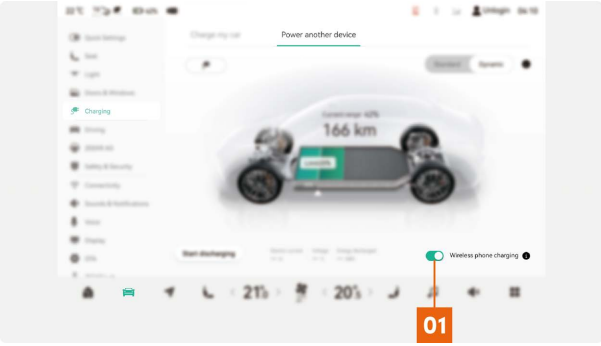
CAUTION

- Do not use electrical accessories with rating higher than 12 V/ 180 W.
- Do not connect devices with too large or heavy plugs, which could loosen while driving.
- Do not use devices that can cause interference with the vehicle's radio receiver or electrical system.

Charging smart devices



You can touch **-Charging -Power another device** to turn on/off the wireless charging function.



01 Click the button to turn on/off the mobile phone wireless charging function.

CAUTION

- When charging, do not place any gold exhibits or NFC key between the cellphone and the charging pad to avoid being burned or damaged.
- Do not place a NFC key, credit card or other magnetic objects on the wireless charging pad to avoid any damage.
- Do not place coins, metal keys, metal rings or other items containing metallic materials with cellphones in the wireless charging area.
- When the driver is not inside the vehicle, do not leave the cellphone charging inside the vehicle to avoid safety risk.

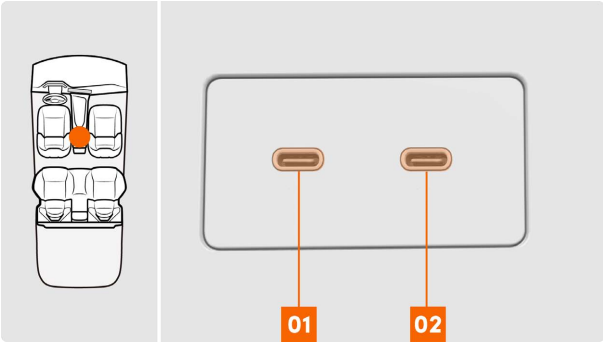
NOTE

- The instructions included in this User Manual are not a substitute for the manufacturer's instructions of the mobile phone owned by the driver, but rather they add to them.
- When the mobile phone is using the wireless charging function, if you get out of the vehicle and close the door, a **Cell Phone Forgetting Reminder pop-up window** will appear on the central display and be accompanied by a sound reminder.
- Wireless charging of mobile phone only supports the mobile phones satisfying wireless charging protocol.
- It may affect charging efficiency or even cannot be charged at all when placing the cellphone out of the charging area.
- Only one mobile phone can be charged at once.
- It is possible that the cellphone cannot be charged if the phone case is too thick.
- The situation that the wireless charging stops/restores charging the mobile phone may occur intermittently when driving on a bumpy road.
- If the mobile phone cannot be charged normally, please confirm the wireless charging area is clear of foreign matter and the mobile phone is in the charging area first.
- If the temperature of the mobile phone is too high, the vehicle may stop charging the mobile phone to protect the battery and will continue charging the mobile phone when the temperature decreases.

USB ports in front armrest box

There are two charging ports installed in the front row. The left Type C port can charge smart devices such as mobile phones/tablets. The right Type C port supports data transmission and charging. It can be used for data transmission between smart devices such as mobile phones and tablets and the infotainment system. It can also be used

for charging smart devices. The maximum output power of Type C ports on both sides is 27 W.



01 Type C port

02 Type C port

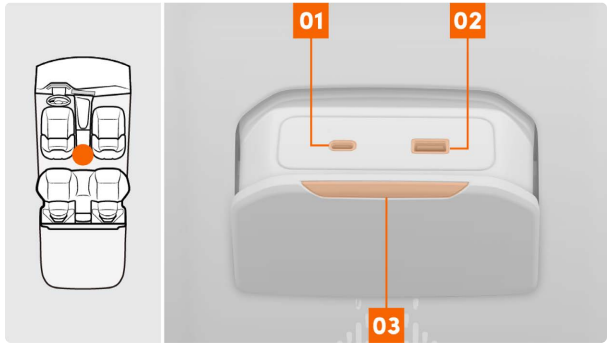
NOTE

Supported formats of USB flash drive and data transmission:

- USB stick format:FAT16,FAT32,exFAT.
- Audio format:MP3,WAV,AAC,FLAC,OGG.
- Video format:MP4,3GP,WMV,MOV,AVI,MKV.

USB ports in rear USB box

The two USB ports for rear passengers are located in the USB box behind the tunnel console, they can charge smart devices such as cellphones/pads. If pressing the USB box button, the USB box will be open automatically. The USB port supports quick charging, the maximum output power of the Type A ports is 18 W,the maximum output power of the Type C ports is 60 W.



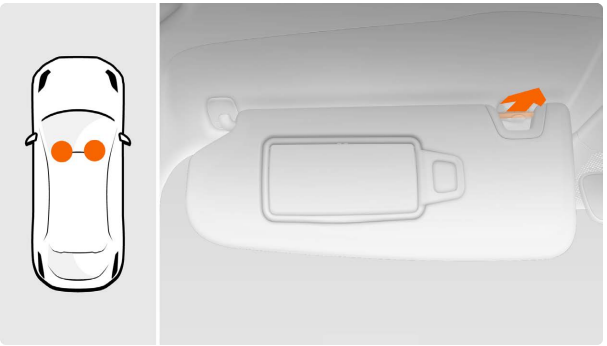
01 Type C port

02 Type A port

03 USB box button

Sunvisor

The driver and the front passenger are equipped with sunvisors. When the sun shines on the vehicle from the front or both sides of the vehicle, the sunvisor can be directly turned down or pulled out of the fixing clip and turned to the door to block the sun.



NOTE

- Using the sunvisors reasonably can help protect you from dazzling sunlight during driving.
- Open the vanity mirror cover, the light lights up automatically.

Starting and driving

Driving notes

When driving a vehicle, observe local laws and regulations, and always bear in mind to drive safely.

WARNING

- The driver should always put his hands on the steering wheel while driving the vehicle.
- Do not let yourself be distracted by passengers or for using electronic devices when driving the vehicle.
- Install the foot pad correctly to make sure that it will not affect you to operate the pedal while driving.
- Do not adjust the position of the display screen, steering wheel, seats, inside and outside rear view mirrors while driving, otherwise the vehicle may be out of control.
- It is strictly forbidden for all passengers to extend their arms, heads or other body parts out of the vehicle while driving.
- If the vehicle underside is collided while driving, please visit a ZEEKR Service (Experience) Center for inspection as soon as possible.

Power on the vehicle

When you unlock the vehicle in one of the following ways and open driver door, the vehicle is automatically powered on:

- Unlock the vehicle via ZEEKR App Bluetooth key.
- Unlock the vehicle via Bluetooth smart key.
- Use the NFC card key to unlock the vehicle.
- Unlock the vehicle via ZEEKR App remotely.

After the vehicle is powered off, the central display is off. In this case, you can power it on by either of the following methods:

- Any door is open.
- The brake pedal is depressed.
- Click the central display twice within 30 seconds of powering off the vehicle.

Power off the vehicle

You can power off the vehicle in any of the following ways. When the vehicle is powered off, the central display is off:

- Power off the vehicle through locking it.
- Power off the vehicle via the central display

Power off the vehicle through locking it

1 Make sure the vehicle is stationary.

2 Shift into Park (P).

3 Leave the vehicle with the key.

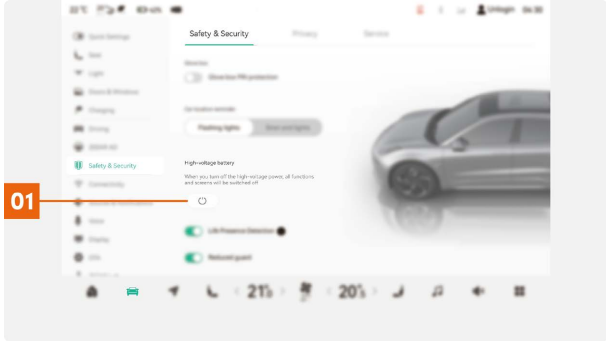
4 Using the key to lock the vehicle, the vehicle will be powered off.

NOTE

- Enable the parking comfort function, use the key to lock the vehicle, the vehicle is in a powered on state.

Power off the vehicle via the central display

When the vehicle is in the P position, you can click **-Safety & Security-Safety & Security** on the central display to power off the vehicle.



01 Touch the icon to turn off the power.

WARNING

- The vehicle must not be powered off until the vehicle completely stops, otherwise it may lead to serious accident.

NOTE

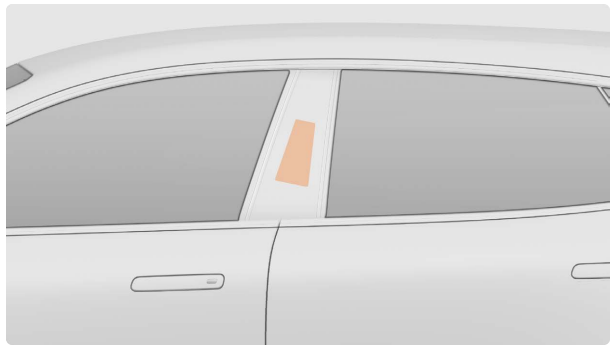
When the vehicle is at rest, it will be automatically powered off if:

- When power battery's charge level is lower than 5%.
- When the front row is empty and all doors are closed.
- Achieve the set parking comfort hours.
- Enable parking comfort function when power battery's charge level is lower than 20%.

Emergency starting

When the battery of Bluetooth smart key is low or the battery is running out of power, the vehicle cannot detect the key. In this case, you can start the vehicle through the following steps:

1 Unlock the vehicle by placing the Bluetooth smart key with button side near the B-pillar NFC recognition area.

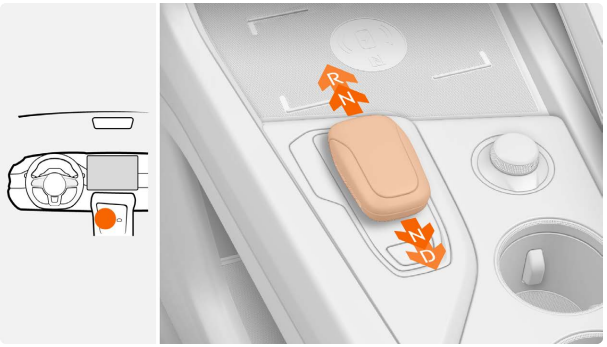


2 Press the brake pedal and shift the gear into Drive (D) or Reverse (R), the instrument indicator READY turns on and the vehicle can move properly.

NOTE

- You can press the brake pedal to start the vehicle within 10 minutes after unlocking the vehicle. After more than 10 minutes, you need to place the button side of the Bluetooth smart key to wireless charging area before starting the vehicle.
- If the vehicle still cannot be started after several attempts, please do not start again and contact the the ZEEKR Service (Experience) Center for inspection and maintenance.

Shifting gears



Shift lever

Depress the brake pedal and moves the shift lever forward/backward to shift into different gears: Reverse (R), Neutral (N), and Drive (D), corresponding gear information is displayed on the instrument.

- **Drive (D):** When shifting into D, the vehicle moves forward.
- **Reverse (R):** When shifting into R, the vehicle reverses.
- **Neutral (N):** When parking temporarily, it can be shifting into N.

NOTE

- When shifting into R, the rear reversing lamp lights up.
- When shifting into D/R, if the brake pedal is released and the accelerator pedal isn't depressed, the vehicle moves forward/backward.
- Depress the brake pedal when the vehicle is in N to prevent the vehicle from rolling.



Park (P) button

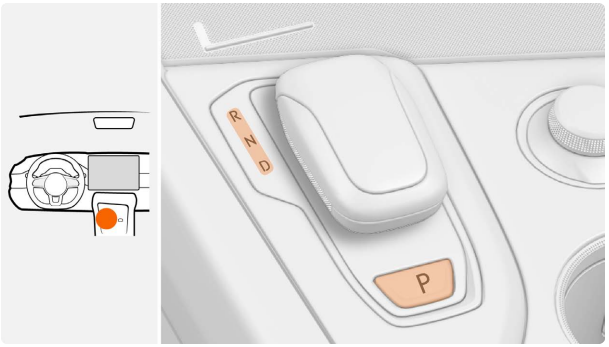
Park (P): Press the Park (P) button to engage the Park (P) gear.

NOTE

- When shifting into P gear, electric parking brake (EPB) will be enabled at the same time.
- After the vehicle is started and is stationary, if the driver doesn't depress the brake pedal or the accelerator pedal and releases the seat belt and open the driver door, Park (P) gear is engaged automatically.

Gear shift indicator

When shifting gears, corresponding gear shift indicator illuminates on the tunnel console.

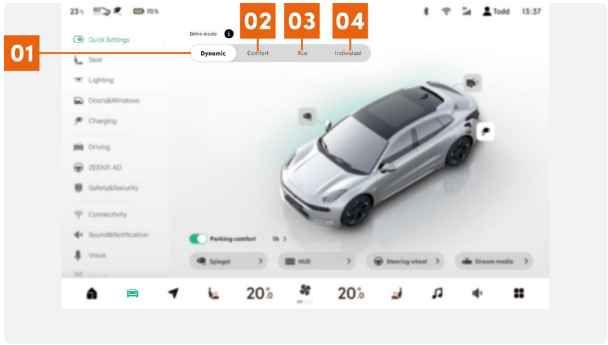


Gear shift indicator

Driving mode

You can touch **-Quick Settings** to select an appropriate driving mode based on factors like personal needs and road conditions (e.g., economy, power performance, etc.).

Selectable driving modes



01 Dynamic mode: Has better sport characteristics, responds to acceleration faster and provides you with high performance driving experience.

02 Comfort mode: Standard mode in daily drive, which can provide you with the most comfortable driving experience.

03 Eco mode: Saves energy and provides driving experience with environment-friendly awareness.

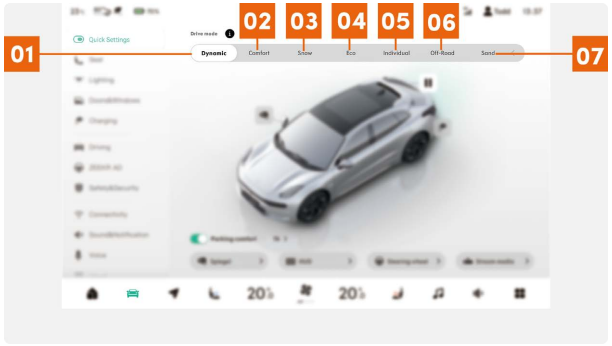
04 Individual mode: Sets drive mode according to personal preferences and provides personalized driving experience.

You can adjust the drive and braking and other parameter in the personalization setting interface to explore the most suitable drive mode.

Driving mode

You can touch **-Quick Settings** to select an appropriate driving mode based on factors like personal needs and road conditions (e.g., economy, power performance, etc.).

Selectable driving modes



01 **Dynamic mode:** Has better sport characteristics, responds to acceleration faster and provides you with high performance driving experience.

02 **Comfort mode:** Standard mode in daily drive, which can provide you with the most comfortable driving experience.

03 **Snow mode:** Provides you with better driving experience on snowy roads.

04 **Eco mode:** Saves energy and provides driving experience with environment-friendly awareness.

05 **Individual mode:** Sets drive mode according to personal preferences and provides personalized driving experience.

06 **Off-road mode:** Provides the vehicle with excellent traction when driving on poor terrain and rough road conditions.

07 **Sand mode:** Provides you with better driving experience on sandy roads.

You can adjust the drive and braking and other parameter in the personalization setting interface to explore the most suitable drive mode.

NOTE

- Snow, sand and rock modes are only applicable in poor terrain and rough road conditions.
- When the driving speed is over 40 km/h, the vehicle is unable to switch to off-road mode.
- ACC cannot be enabled in the snow, sand and off-road mode.

Air suspension

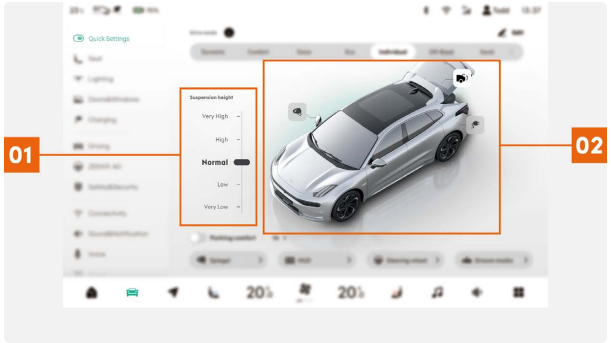
Air suspension adjusts the height and hardness according to the selected driving mode and driving speed. When the vehicle travels at a high speed, the system will lower the vehicle height, reduce air resistance to increase driving stability and economy. The system will achieve the best comfort and stability by constantly adjusting the hardness of shock absorption according to different drive modes and driving conditions.

You can adjust the suspension height through the following way:

- You can touch the interface **Quick Settings** on the central display to adjust the suspension height.

Touch the interface Quick Settings on the central display to adjust the suspension height

You can click **-Quick Settings** on the central display to adjust the suspension height.



01 Set the height of the suspension (very high, high, standard, low).

02 Current suspension height is displayed.

Function status description





Air suspension system fault warning light: When performance of the air suspension system's component is lost/reduced temporarily, the yellow warning light illuminates; when a fault occurs with the air

suspension system, the red warning light illuminates and air suspension system will be disabled.

WARNING

- Before adjusting the suspension height, make sure the surroundings conditions are safe.

CAUTION

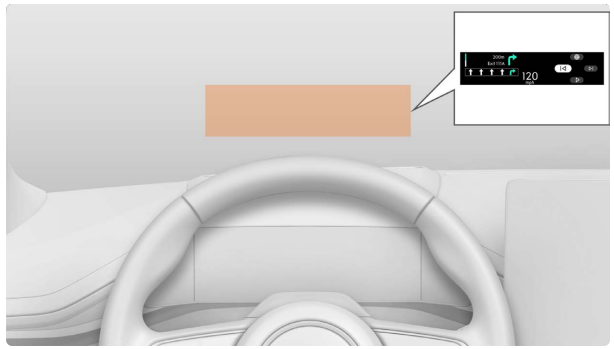
- When the vehicle needs to be lifted, you must click **-Safely & Security-Service**and the **"Jack mode"** button to disable the suspension height adjustment, otherwise the vehicle may be damaged.

NOTE

- After adjusting air suspension height several times in a row, the system will enter thermal protection state and you are unable to adjust air suspension height. You can adjust it after it cools down.
- When the air suspension fails, it will enter fail-safe state and you are unable to adjust the air suspension. Please park your vehicle in a safe area immediately, and contact the ZEEKR Service (Experience) Center immediately.

Head-up display

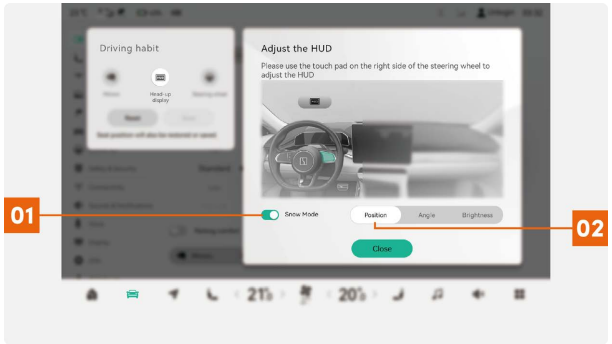
The head-up display (HUD) projects vehicle-related information onto the windshield area in front of the driver.



HUD can display information like driver assistance, warnings, navigation and calls.

Set the head-up display (HUD)

You can touch the interface **-Quick Settings-** enter the HUD settings interface,set the HUD function when locking the vehicle.



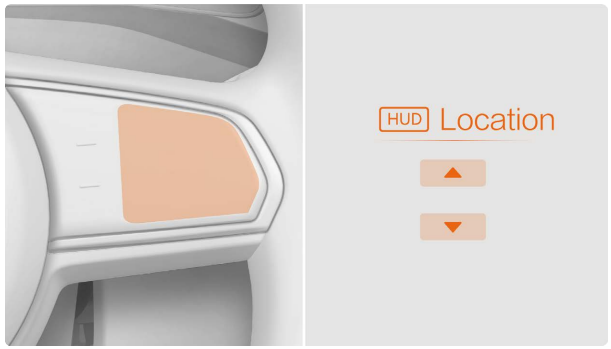
01 Touch to enable or disable HUD snow mode.

02 Click to select set the height of the HUD (position, angle, brightness).

- **Navigation information**: After turning on navigation information and setting the navigation, the navigation information will be displayed on the HUD.
- **Snow mode:** When driving through areas with white background such as snow road, enable the snow mode and switch the information display color to orange to improve information recognition.

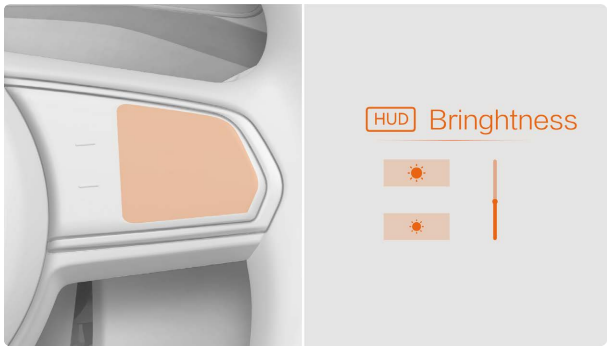
Set the head-up display (HUD) location

After selecting the HUD location through the central display,the HUD image area of the front windshield will display location adjustment information. Hold the upper and lower area on the touch pad on the right side of the steering wheel to adjust the location of the HUD, the corresponding icon on the HUD displays in highlight.



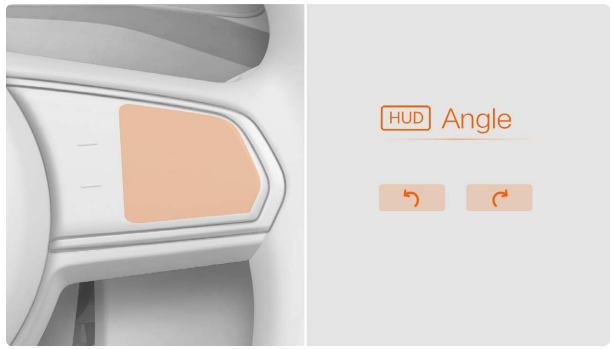
Set the head-up display (HUD) brightness

After selecting the HUD brightness through the central display ,the HUD image area of the front windshield will display brightness adjustment information. Hold the upper and lower area on the touch pad on the right side of the steering wheel to adjust the brightness of the HUD, the corresponding icon on the HUD displays in highlight.



Set the head-up display (HUD) angle

After selecting the HUD angle through the central display,the HUD image area of the front windshield will display angle adjustment information. Hold the upper and lower area on the touch pad on the right side of the steering wheel to adjust the angle of the HUD, the corresponding icon on the HUD displays in highlight.



WARNING

- Check and confirm the position and brightness of the head-up display image does not obstruct driving safely. Incorrect adjustment of the image's position or brightness may obstruct the driver's view and lead to an accident.
- Do not stare at the head-up display while driving as you may fail to see pedestrians, objects ahead, etc.
- You can enable the snow mode via the central display when traveling in a snowy or highly-reflective road condition.
- You may be unable to see the head-up display clearly when wearing polarized sunglass, adjust the brightness of the HUD or remove your sunglasses.

NOTE

- The vehicle is equipped with HUD position memory function *Position memory function* (p. 57).

Cleaning and using tips

Gently wipe the head-up display projector area with a piece of clean, dry microfiber cloth, and slightly damp the cloth if necessary.



CAUTION

- Avoid any liquid entering the projector area, otherwise it may result in an electrical fault.
- Do not place any items and stickers on the head-up display projector or the windshield projection area, otherwise, the HUD may be unable to display properly.
- Do not touch the inside of the HUD projector or throw objects with sharp edge or the like into the projector, which may damage the HUD.

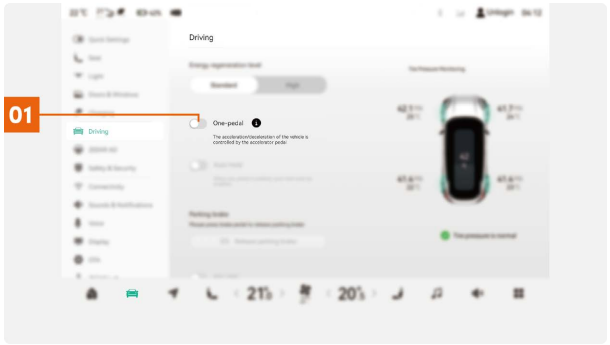
NOTE

- If a special type of windshield is installed on the vehicle with a head-up display, a correct type of windshield must be installed so as to satisfy the need of the projection image.

One-pedal drive

After the One-pedal is enabled, you can use the accelerator pedal to accelerate and decelerate. When the vehicle is in motion, depress the accelerator pedal to accelerate and the vehicle will brake automatically to slow down if you release it.

You can touch **-Driving** on the central display to enable/ disable One-pedal.



01 Touch the button to enable/disable the One-pedal.

One-pedal can not be activated in the following situations:

- The adaptive cruise control, autonomous emergency braking, lane centering control and other intelligent assistance is enabled.
- The gear is shifted into non-Drive (D).
- Enable the hill descent control (HDC) function.
- Unfasten the driver's seatbelt or open the driver door.

WARNING

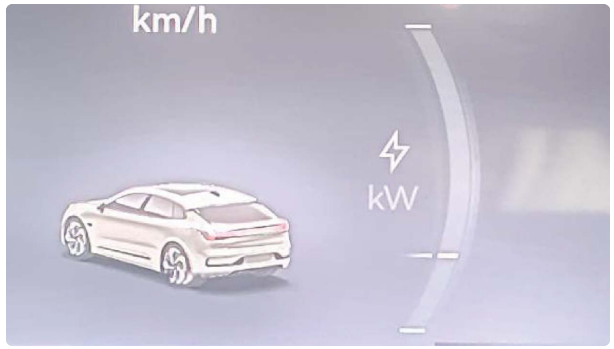
- One-pedal is only an assistance and cannot drive the vehicle for you, you are always responsible for driving the vehicle safely. In the event of emergency braking, brake pedal should be used to brake in a timely manner.

NOTE

- After the One-pedal is enabled, release the accelerator pedal to slow down, the brake light illuminates when the a certain deceleration reaches.
- After the One-pedal is enabled, release the accelerator pedal to slow down until the vehicle stops, Auto Hold will be activated automatically.

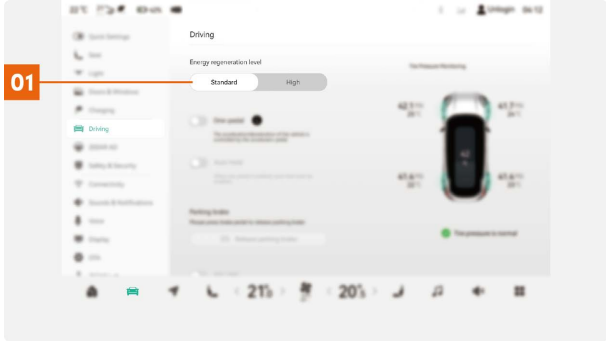
Regenerative Braking System

When you depress the brake pedal, Regenerative Braking System will work, drive motor will work as power generator to turn the braking energy into power and store it in the battery.



When the regenerative braking system is working, the instrument cluster displays the power information of the regenerative braking.

You can touch **-Driving** on the central display to set the level of regenerative braking.



01 Set the regenerative braking level (standard/ high).

WARNING

- The braking effect generated by energy recovery cannot meet the braking requirements for safe driving and cannot replace the braking. The driver should brake the vehicle in a timely manner according to the actual situation.

CAUTION

- When the Regenerative Braking System is working, whether the braking lights turn on is related to the vehicle deceleration. The lights will be on when the regenerative braking level is high. When the vehicle travels at a low speed, the vehicle deceleration is small, the braking lights will not be on even the regenerative braking level is high.

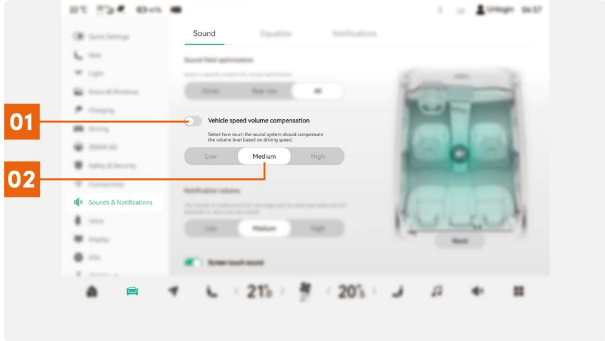
NOTE

- Energy gained through regenerative braking may be limited due to the following reasons:
  - The amount of the recovered energy depends on many factors, such as the current state of the power battery, the set level of the regenerative braking, the vehicle speed and motor torque limitation.
  - Regenerative Braking System doesn't work when ABS is triggered.

Acoustic vehicle alerting system

When the gear is in Drive (D) or Reverse (R) and the driving speed is below 30 km/h, the acoustic vehicle alerting system is activated and gives warning sound to remind pedestrians for approaching vehicle when the vehicle is moving at a low speed.

You can click **-Sounds&Notifications-Sound** on the central display to set the acoustic vehicle alerting system.



01 Touch the button to enable/disable the the warning sound outside the car at low speed.

02 Set the volume level for the warning sound outside the car at low speed (low, medium, high).

CAUTION

- The warning sound system stop button is available only when there are no other road users within a short distance and the acoustic vehicle alerting is definitely not required based on surroundings.

Brake system

Brake system can help you to reduce the driving speed while driving and prevent the vehicle from moving while parking.

When the brake pads are about to reach the minimum safe thickness, it may sound continuous high-frequency squeal noise during braking or coasting .Please check the brake pad and contact the ZEEKR Service (Experience) Center for replacement.

WARNING

- The brake performance can be significantly reduced after the brake pad reaches the wear limit. In that case, please replace the brake pad as soon as possible.

Electronic stability program

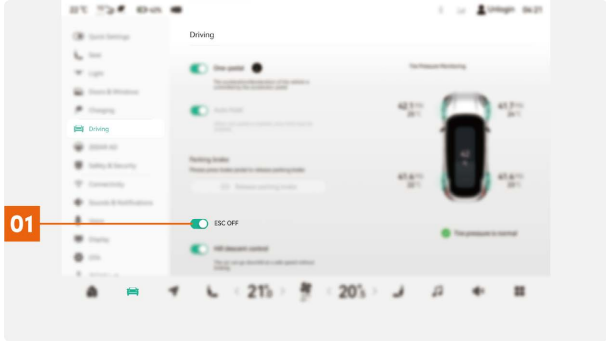
The electronic stability program can control the brake distribution of one or more wheels to reduce or eliminate the oversteer or understeer condition, enhancing driving stability and safety when oversteer or understeer condition occurs.

WARNING

- The ESC is only a supplementary aid and cannot handle all situations or road conditions. You are always responsible for driving the vehicle safely for driving the vehicle safely and carefully and observing current laws and traffic laws and regulations.
- Do not disassemble, remove or modify the vehicle suspension by yourself. Otherwise, the electronic stability program may not operate properly and the vehicle handling performance and safety performance could be adversely affected.

Enabling/disabling the electronic stability program

You can touch **-Driving** interface on the central display to enable/disable the electronic stability program.



01 Touch the button to enable or disable the ESP.

WARNING

- The vehicle will get less stability control after the electronic stability program is disabled.

NOTE

- If your vehicle gets stuck in snow, sand or some other conditions, disabling the electronic stability program can help free the vehicle.

Anti-lock braking system

The vehicle is equipped with the anti-lock braking system (ABS), which can prevent the wheels from locking when you apply the maximum braking force. It can improve the steering control performance of the vehicle in emergence braking in most road conditions.

CAUTION

- Braking distances are longer on rough, gravel or snow covered roads than that on normal roads.

NOTE

- During braking, you may hear continuous "gurgling" sounds from the cabin and feel some vibration from the brake pedal. This is a normal phenomenon caused by ABS when it's working, and not a malfunction.
- When ABS stops operating, the feel of the brake pedal reverts to its non-ABS condition.

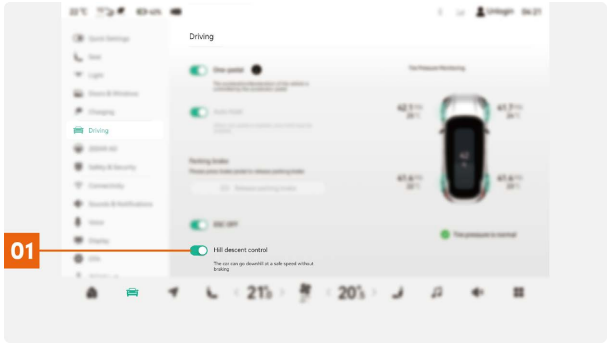
Hill Descent Control (HDC)

The HDC can control the driving speed between 3-35 km/h through automatic braking when the vehicle descends a hill. The driver can depress the accelerator pedal or brake pedal to adjust the driving speed when the vehicle descends a hill. When the driving speed is between 35km/h and 60 km/h, the HDC will exit the active status; when the driving speed is above 60 km/h, the HDC will be disabled automatically.

NOTE

- The HDC can be enabled only when the driving speed is below 35 km/h.
- The HDC can only be activated when the vehicle descends a hill at a low speed.
- After the HDC is disabled, braking force will decrease to zero gradually.

You can click **-Driving** on the central display to enable/ disable the HDC.



01 Touch the button to enable/disable the HDC.

Hill Start Assist (HSA)

HSA can help prevent the vehicle moving backward when you start the vehicle on a hill. HSA keeps the vehicle stationary on a hill for a short period (about 2 seconds) after the brake pedal is released.

HSA can still work even when Auto Hold is disabled.

WARNING

- HSA can not substitute parking brake. When you exit the vehicle, shift into Park (P).
- Depress the brake pedal immediately if the vehicle begins to roll backwards. HSA can not prevent the vehicle from rolling backwards down on a hill in full load or all road conditions.
- It is forbidden to depress the brake pedal and accelerator pedal for over 5 seconds simultaneously when you start the vehicle on a hill.

Electric Parking Brake (EPB)

You can use EPB to keep the vehicle stationary.

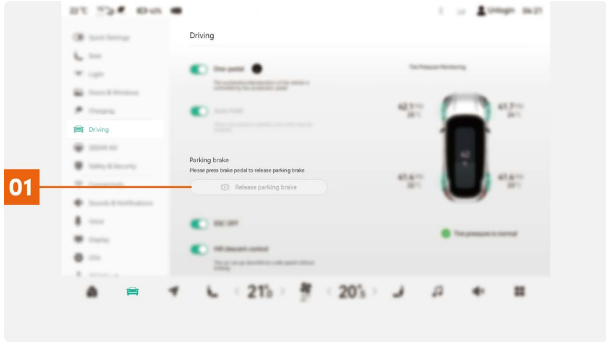
Enabling/releasing the parking brake



Enable: Start the vehicle when it is stationary, press the Park (P) button, EPB is enabled.

Release: After starting the vehicle, press the brake pedal and shift into any other gear except Park (P).

Besides, you can touch **-Driving** to enable/release the EPB.



01 Depress the brake pedal and touch the button **Release the Parking Brake** to release the EPB.

NOTE

- When EPB is completely enabled, the parking brake warning light on the instrument display will light up; after releasing the EPB, the parking brake warning light will turn off.

Auto-enabling Electric Parking Brake (EPB)

The EPB is automatically activated if the driver does not press the brake and accelerator pedal, releases the seat belt and opens the driver's side door after the vehicle is started and in a stationary state.

Manual emergency brake

If an emergency situation occurs when the vehicle is in motion, you can press the P button to enable the emergency brake.

Release the P button or press the brake pedal, emergency brake can be cleared.

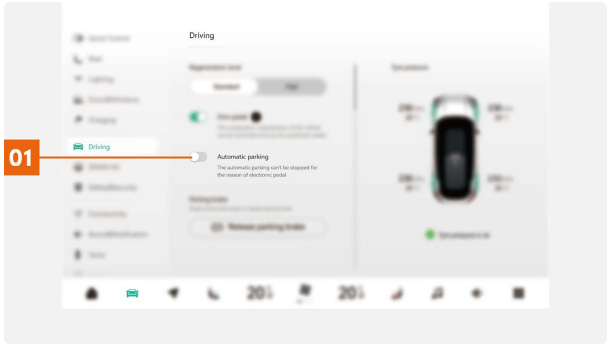
WARNING

- Don't use EPB for emergency brake when the vehicle travels normally. Using the EPB repeatedly to slow down the vehicle may cause serious damage to the braking system.

Auto Hold

Auto Hold can provide brake when the vehicle stops for a short period of time during normal driving. Thus, you don't need to depress the brake pedal at all times. When enabling the Auto Hold and starting the vehicle, depress the accelerator pedal or the brake pedal heavily and release it, the vehicle can move normally.

You can touch **-Driving** on the central display to enable/ disable Auto Hold.



01 Click the button to enable/ disable auto hold.

Auto Hold will transform to EPB in any of the following situations:

- The driver releases the seat belt or opens the driver door.
- Exceed the working time of the Auto Hold (about 10 minutes).
- Shift the gear into Park (P).

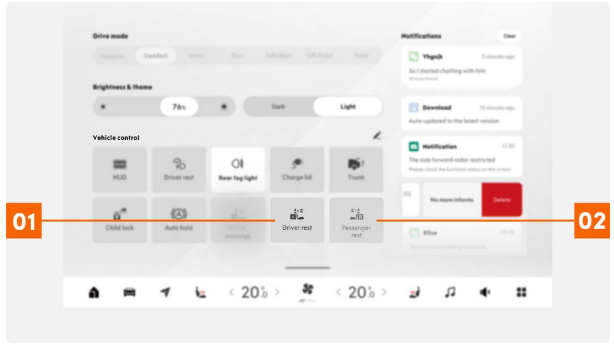
NOTE

- When the Auto Hold is enabled, if you depress the brake pedal gently, the Auto Hold is impossible to be activated.
- Auto hold cannot be disabled when one-pedal is activated.

Rest Mode

After activating Rest Mode, the system will automatically adjust the seat posture, creating a comfortable rest environment for you.

You can enable/disable the one-click rest function through the **drop-down screen** interface of the central display.



01 Touch the icon to enable/ disable the rest mode of driver.

02 Touch the icon to enable/ disable the rest mode of front passenger.

Once the one-click rest function is enabled, the seat will be adjusted to the rest position, and the functions such as interior lighting, exterior lighting and A/C will be adjusted automatically.

WARNING

- When the rest mode is activated, please do not turn off the A/C, to avoid a drop in the oxygen concentration in the vehicle caused by a long period of resting in the vehicle.
- The rest function for the driver/front passenger will be disabled automatically when shifting to D/R/N gear. Please do not release the brake pedal until the seat is restored to the driving position.

NOTE

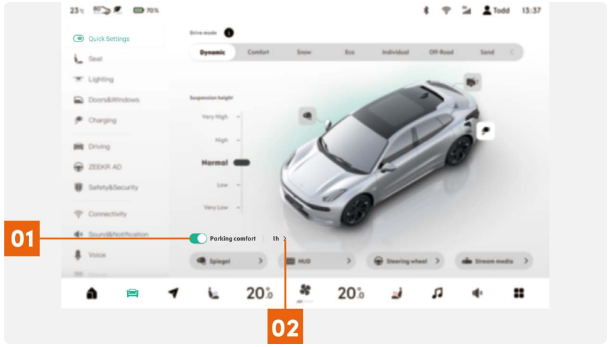
- If the seat position is manually adjusted after the one-click rest function is enabled, the position after adjustment will be the new rest position.
- When you depress the brake pedal and shift to a non-P gear, the one-click rest function will be disabled automatically.
- Once the one-click rest function is enabled, the parking comfort function will also be enabled. After the one-click rest function is disabled, the parking comfort function will be restored to the parking comfort duration set before enabling the one-click rest function.

Parking comfort function

After parking comfort function is enabled, central display will remain on, allowing you to use the air conditioning and multimedia functions while in park.

You can operate through the **-Quick Settings** interface on the central display.

You can set parking comfort function through the lower right corner of **-Quick Settings** interface.



01 Turn on/off the Parking comfort function.

02 Set the duration for parking comfort.

NOTE

- The parking comfort function will be disabled automatically when reaching the set duration.
- When the power voltage battery's charge level is lower than 20% and is not charged, the parking comfort function will turn off automatically.
- When shifting into Drive (D) or Reverse (R), parking comfort function will exit automatically.

Cleaning mode

When you need to clean the car, you can enable the cleaning mode. The system will disable/adjust some functions of the vehicle to ensure the safety of the vehicle during the car cleaning process.

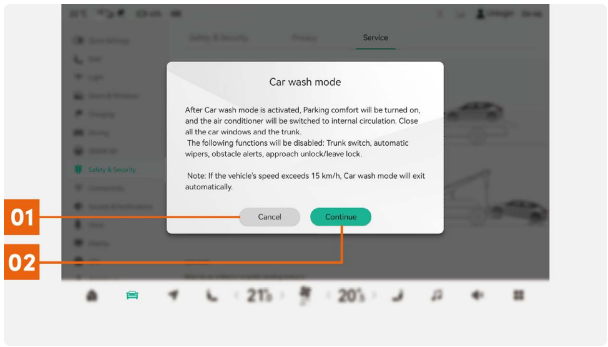
Using cleaning mode

After the vehicle has parked at the car cleaning station, you can perform the following steps to enable cleaning mode:

1 Enter the pop-up window interface of the cleaning mode through any of the following ways:

- You can touch the **Cleaning mode** button to enter the cleaning mode pop-up window through **-Safety & Security-Safety & Security** interface.
- Slide down along the upper edge of the central display to enter the drop-down menu interface, and click the **Cleaning mode** button to enter the pop-up window interface of cleaning mode.
- You can click the Cleaning mode button to enter the cleaning mode pop-up window through 3D car model main interface on the central display.

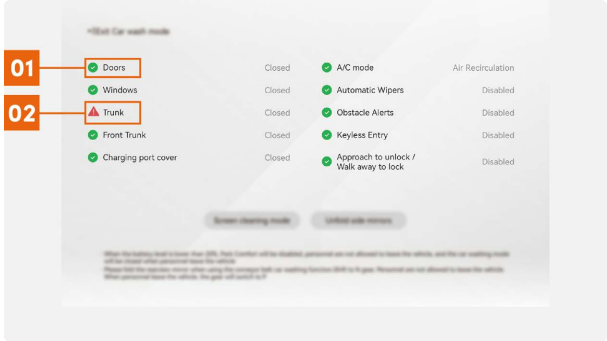
2 In the cleaning mode pop-up window, enable the cleaning mode function.



01 Click the **Continue** button to enable the cleaning mode.

02 Click the **Cancel** button to close the cleaning mode pop-up window.

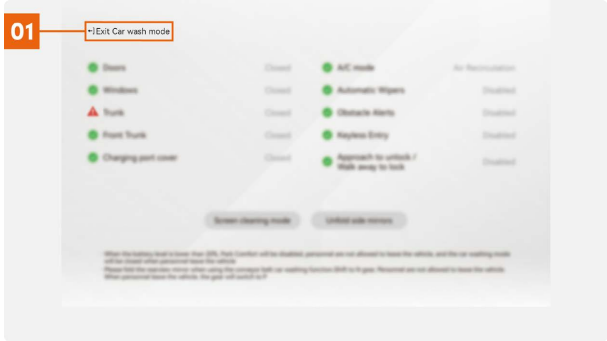
3 After the cleaning mode is enabled, the system automatically disables or adjusts some function of the vehicle. You can view the current status of the cleaning mode on the cleaning mode interface on the central display.



01 A green circular check mark is displayed, indicating that the function is disabled or adjusted successfully.

02 A red circular exclamation mark is displayed to indicate that the function has failed to be disabled or the adjustment has failed.

4 After the vehicle is cleaned, you can exit the cleaning mode on the cleaning mode screen.



01 Click to exit the cleaning mode.

WARNING

- Different automatic car washing machine have different requirements for gear, parking brake and rear view mirror. When using automatic car washing machine, please strictly follow the requirements of automatic car washing machine and manually execute gear, parking brake, rear view mirror and other functions, otherwise it may cause vehicle damage.
- After the cleaning mode is enabled, do not clean the vehicle when the central display shows that **the current car cleaning is risky**. Otherwise, the vehicle may be damaged.

NOTE

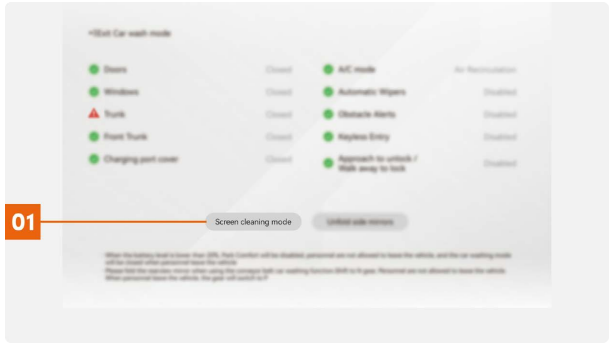
- After the cleaning mode is enabled, the cleaning mode automatically exits when the vehicle speed is higher than 15 km/h.
- When the vehicle is powered off, the cleaning mode will automatically exit.

Screen cleaning mode

To clean the central display, follow these steps to use the screen cleaning mode:

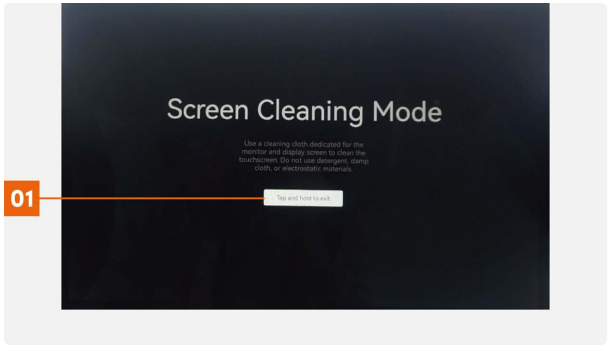
1 In accordance with the above content, enable the cleaning mode.

2 In the cleaning mode interface, enable screen cleaning mode.



01 Click the button to enable the screen cleaning mode.

3 After cleaning the central display with a soft towel, disable screen cleaning mode.

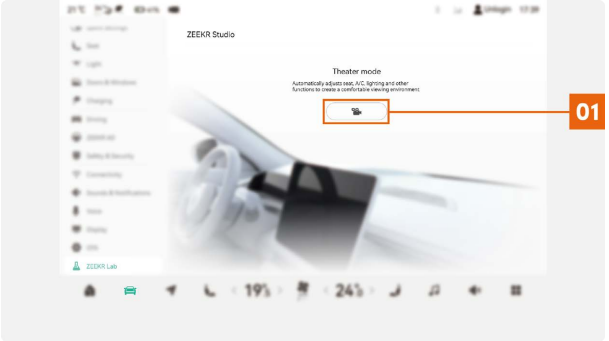


01 Press and hold the button to exit screen cleaning mode.

4 According to the above content, exit the cleaning mode in the car.

Theater mode

You can click **-ZEEKR Lab-ZEEKR Studio** on the central display to enable the theater mode.



01 When the shift lever is in the Park (P) position, click the icon to turn on/off the theater mode.

After the theater mode is enabled, the system will adjust the seats to a comfortable position and automatically adjust the lights, A/C and other functions inside the vehicle.

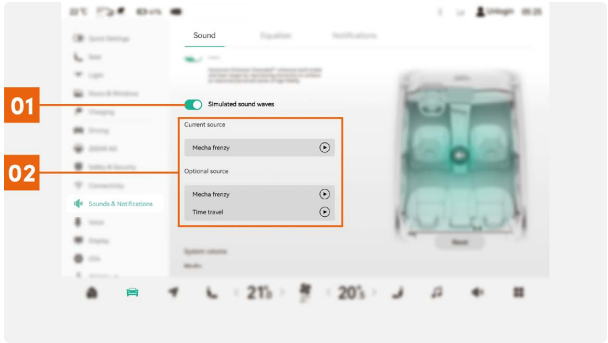
NOTE

- If the seat position is adjusted manually after turning on the theater mode, the position is stored as a new seat position.
- Depress the brake pedal and shift into non-Park (P), the theater mode will exit.
- After the theater mode is enabled, the parking comfort function will be turned on simultaneously; After the theater mode is exited, the parking comfort time is restored to the parking comfort duration set before the theater mode is enabled.

Simulating sound wave

When the vehicle is in motion and you depress the brake pedal, sound simulation system can simulate the exhaust sound effect to enrich your driving experience.

You can click **-Sounds & notifications-Sound** on the central display to set the Simulating sound wave.



01 Click the button to turn on/off the simulation sound wave.

02 Set the simulating sound mode.

NOTE

- Select an audio file on the **Sound** interface and set it as the simulation sound of the performance sound system.

Driving through water

Before driving through water, the following notes should be paid attention to:

- Before driving through water, check the depth. Never drive through water that is higher than the lower edge of the vehicle body.
- Move your vehicle slowly through standing water and under no circumstances should you stop or reverse the vehicle in the water.

After driving through water, perform the following checks immediately when it is safe:

- Lightly press the brake pedal to dry the brake and check if it works properly.
- Check if the horn works properly.
- Turn the steering wheel to check that the steering assist is working properly.
- Check if the exterior lights work properly.

CAUTION

- When driving through water, pay attention to the wave caused by the oncoming vehicle, which may exceed the highest level allowed for your vehicle.
- It is recommended to contact ZEEKR Service (Experience) Center for inspection and repair as soon as possible after driving through water.

Eco-drive

Following measures can be taken to reduce energy consumption to increase driving range.

- Adjust the drive mode to the ECO mode and turn off unnecessary functions (e.g., seat heating).
- Drive the vehicle smoothly and avoid abrupt acceleration and deceleration. Keep enough distance from other vehicles to reduce braking times.
- Try to keep windows closed at high speeds.
- Make sure tire pressure are accurate, which can reduce the rolling resistance of the wheels.
- Keep the vehicle clear of unnecessary items that can add weight.

Driving in winter

It is necessary to carry out the preparations and inspections before driving in winter. Check the following items before winter comes:

- The coolant reservoir must contain a sufficient amount of coolant. Please use approved coolant to get the optimum anti-freezing effect.
- In cold weather, the load of low-voltage batteries and power batteries will increase. Inspect the battery state and charging status.
- To prevent the washer fluid from freezing, please add anti-freeze into the washer reservoir.

Using winter tires/anti-skid chains can increase traction when driving in winter.

Winter tires

ZEEKR recommends to install winter tires when the ambient temperature is below 7 ℃ and/or in snowy and icy road conditions. And when the ambient temperature is below -15 ℃, it may cause permanent damage to the tires, so be sure to install winter tires.

Choose winter tires that have the same size and load grade with the original ones.

WARNING

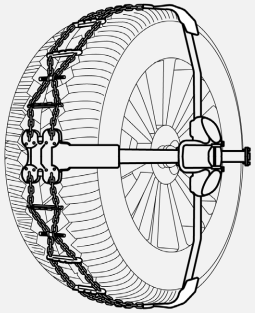
- When using tires designed for winters, please observe local laws and regulations.
- Winter tires with tread depth less than 4 mm must be replaced. They are no longer suitable for driving in the winter.
- Winter tires must be the same tread depth and tread pattern on all four wheels in order to guarantee safe operation.

NOTE

- Not all M+S rated tires (all season) provide special winter performance. Make sure the tires you use show M+S and the mountain/snowflake markings on the tire sidewall. These tires meet specific snow traction performance standards and is designed specifically for use in snowy conditions.

Anti-skid chains

When driving the vehicle in snowy and icy conditions, you can use anti-skid chains to increase the friction of tires. Please act as follows when using the anti-skid chains. Using anti-skid chains wrongly may cause serious damage to the vehicle and lead to an accident.



Recommended anti-skid chain style

WARNING

- Anti-skid chains can only be installed on driving wheel only .
- Only one side anti-skid chains are allowed.
- Avoid sharp turns and abrupt braking when driving vehicles with anti-skid chains.
- When using anti-skid chains, please observe local laws and regulations.
- Install the anti-skid chains following the manufacturer's instructions.
- Please use qualified anti-skid chains that suit your vehicle model, tires and rim size.
- Anti-skid chain shall only be used on snowy or icy roads at speeds less than 40 km/h or the speed limit specified by the manufacturer (whichever is lower).

CAUTION

- Remove anti-skid chain as soon as possible when driving on roads without snow or ice.
- Not all wheels can install anti-skid chains and consult the ZEEKR Service (Experience) Center for relevant information.

NOTE

- The vehicle is not equipped with anti-skid chains, you need to purchase separately.

Parking on hills

When the vehicle is parked on the uphill section with curbs:

- Turn the steering wheel to steer away from the curb and move the vehicle backwards until the front wheel close to the curb touches it.

When the vehicle is parked on the downhill section with curbs:

- Turn the steering wheel to move toward the curb and move the vehicle forward until the front wheel close to the right side of the curb touches it..

When the vehicle is parked on the uphill or downhill section without a curb:

- Always turn the front wheels towards the roadside so that if the vehicle moves, it will move off the road, not into traffic.

Driver assistance

Driver assistance system

ZEEKR vehicle is equipped with a number of driver assistance systems that provide you with active/passive support while driving.

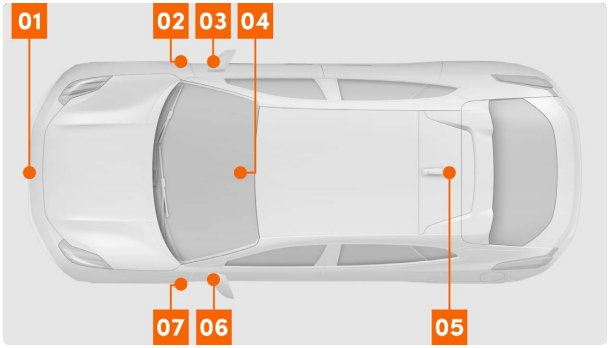
Support the driver assistance systems can provide includes: Help you maintain a set speed or a set following distance from a vehicle ahead, and warn you of a potential collision, etc. In certain cases, the assistance systems can press the brake automatically if necessary.

WARNING

- The driver assistance system is an assistance system for the driver, it cannot guarantee normal work under any weather, road or traffic conditions or act as the driver to drive the vehicle. You are always responsible for driving safely and carefully and complying with current laws and traffic regulations, the driver assistance system does not replace the driver's responsibility for safe and alert operation of the vehicle.
- You are responsible for controlling the driving speed based on current traffic conditions to keep the speed within the maximum limited value of the current road.
- You are recommended to read through the driver-assistance-systems-related sections to familiarize contents like features operation, limitations and knowledge should be mastered before use.
- Driver assistance system sensors have certain limitations. The driver assistance system may not work properly, if driver assistance system sensors is limited*Driver assistance system sensor* (p. 153) .

Driver assistance system sensor

The vehicle is equipped with multiple radars and cameras. These sensors are used to detect the distance from the vehicle in front, identify traffic or road signs, and detect surrounding vehicles and pedestrians.



01 Front bumper intelligent driving radar.

02 Right fender intelligent driving camera.

03 Right exterior rear view mirror intelligent driving camera.

04 Windshield smart driving camera.

05 Shark fin intelligent driving camera.

06 Left exterior rear view mirror intelligent driving camera.

07 Left fender intelligent driving camera.

CAUTION

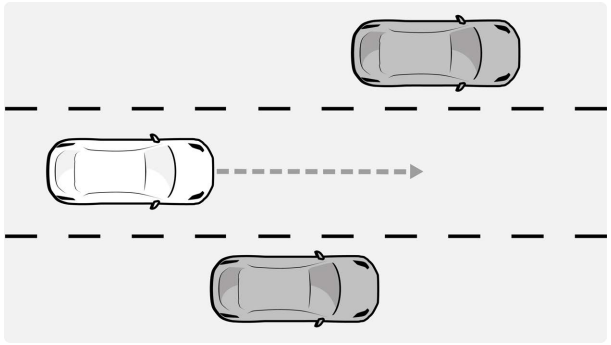
- A warning message pops up on the instrument display when there is dirt or snow buildup around the cameras or front radars. After cleaning up the dirt or snow buildup, if the warning message on the instrument display does not disappear, park the vehicle in a safe location and contact the ZEEKR Service (Experience) Center.
- Servicing or replacing driver assistance system and its components needs professional equipment and technicians, please contact the ZEEKR Service (Experience) Center to perform the operations.
- The sensors may be affected after an accident and should be checked by a professional before continuing to use the vehicle.

Limitations for the driver assistance system sensor

Driver assistance system sensors have certain limitations. In daily operation, please pay attention to the following situations, otherwise the driver assistance system may not work properly:

- Do not install accessories (e.g., license plate decoration frame, decals) around front radar, camera and its surrounding area. Otherwise, the working range and sensibility of the sensor may be affected and part of driver assistance systems can not work properly.
- Bad weather conditions such as heavy snow, heavy rain, dense fog, sand and dust, hail and haze may reduce the functioning of sensors or cause the systems to temporarily stop functioning.
- Strong sunlight, reflections from the road surface, sudden change of the surroundings or dim light, ice or snow buildup on the road, standing water on the road, dirty road surface, or faded lane markings may drastically reduce the cameras' capacity to recognize targets.
- Front radars may be interfered by other radio devices or strong radar reflections.
- In some situations the front radar may detect a vehicle later than expected or not detect other vehicles at all.
- When driving on some roads where pedestrians and vehicles cross or winding, narrow, hilly roads, or when entering or exiting a tunnel, the radars may fail to detect the vehicle ahead or other obstacles.
- Do not strongly impact the sensor and its surrounding area.
- If there are cracks/scratches or debris on the front bumper in front of the front radar, the functioning of the front radar may be affected.
- If the temperature in the passenger compartment is very high, the windshield camera may be temporarily disabled for a period. When the temperature has cooled sufficiently, the windshield camera will restart and resume work automatically.
- To ensure the sensor works properly, make sure the area around the sensor is free of dust, ice, snow, earth, tape, label, leaves or other dirts , and the area should be cleaned regularly.

Lane Centering Control (LCC)



LCC is a sub-function of full-speed active cruise, it can control the vehicle speed actively at the speed of 0-130 km/h according to the set cruise speed and following distance, and can be kept in the middle of the lane according to the identified lane line. When LCC starts, the driver must always hold the steering wheel and keep control of the vehicle.

WARNING

- LCC is only an assistance function and cannot realize completely autonomous driving. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- Please read all the sections on LCC in this manual, and you must be fully aware of the limitations before using the features.
- LCC cannot handle all traffic, weather and road conditions. Do not use lane centering control in bad weather (such as rain, snow, fog, haze and storm) and do not use lane centering control on roads where pedestrians or cyclists may be present.
- LCC can occasionally alter the steering even when it is not required, especially when presented with unclear or irregular lane lines. This is why the driver must always be in control of the vehicle, so the driver will be able to operate the vehicle properly.
- Do not use LCC at traffic intersections.
- When there is a sharp change in lane line direction ahead, such as lane convergence, sudden increase or decrease in lane width and guidance text or signs in the lane, LCC may be invalid, and you need to keep control of the vehicle at all times, and particularly when nearing such roads. Never rely on LCC alone in any condition.
- When the camera view is interrupted by darkness (poor lighting conditions), poor visibility (due to heavy rain, snow, heavy fog, storm, etc.) and strong light (such as oncoming headlights or direct sunlight), LCC may be invalid or inaccurate. Do not use LCC in a similar environment.
- LCC may exit unexpectedly at any time for unknown reasons. You should observe road conditions ahead and take appropriate actions.
- LCC is only suitable for use on closed roads like highway or overpasses, at the same time, the driver needs to drive the vehicle attentively and is able to take over the vehicle promptly

and take necessary measures immediately when an emergency occurs.

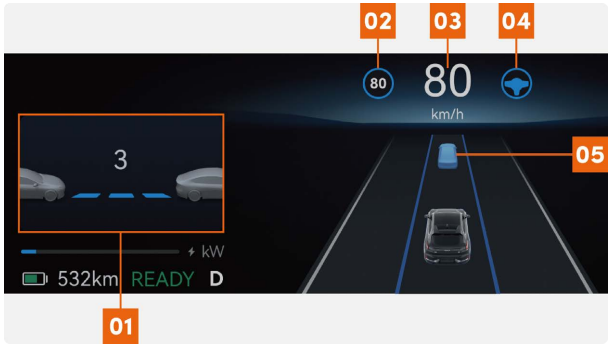
- You must take over and intervene the vehicle if the LCC cannot maintain an appropriate speed or following distance from the vehicle ahead.
- When the trunk is loaded with too many items, the posture of the vehicle may change, resulting in underperformed or ineffective LCC.
- LCC may not react timely when other vehicle change lanes to travel in front of the vehicle, the driver needs to take over the vehicle immediately and brake timely.
- LCC will not be able to recognize special vehicles, such as cranes, sweepers, sprinklers, garbage trucks, electric tricycles, etc. Special attention should be paid under these situations to ready to take over the vehicle at any time.
- LCC doesn't belong to the anti-collision system. You are responsible for applying the brakes immediately in emergency situations actively.
- When driving in a steep downhill road, it is hard for the function to control the vehicle to maintain an appropriate distance from the vehicle ahead. In these situations, you should be particularly careful and be ready to brake at any time.
- LCC may not react to pedestrians, animals, small-sized vehicles (such as bicycles and motorcycles) or stationary vehicles or irregular objects.
- LCC doesn't respond to vehicles or objects that cross the driving lane.
- When LCC is active, if the driver depresses the accelerator pedal, the vehicle will be taken over by the driver to respond to the demand of speeding up. The control function of LCC will stop working.
- When entering or exiting a curve, the selection of a target may be delayed or interfered. LCC may brake unexpectedly or brake late.
- On roads with sharp curves, such as S-shaped roads, as the mid-range radar's field of view is limited, LCC cannot properly detect the vehicle ahead, which can lead the vehicle to accelerate. In this case, the driver needs to react according to real situations.
- LCC may recognize road edges (such as walls, guardrails, curbs, lawns, green belts, asphalt joints) as lane lines to function, so the driver needs to stay alert all the time.
- When driving into a curve with a smaller radius (such as a ramp), LCC will be briefly downgraded because the turning radius is too small, so as to exceed the lane keeping capacity of the system , at this time the vehicle can only be driven at the set cruise speed or follow the car, the driver needs to control the steering wheel to maintain the vehicle in the lane line. In a short period of time , when the curve is passed and the lane line curvature is restored to the control range of the system ,the lane keeping function can be automatically restored.
- When the lane line is lost (such as when passing through the intersection, the lane is merged, the lane is forked, etc.), LCC cannot keep driving in the lane due to the loss of lane, at this time the vehicle can only be driven with the set cruise speed or follow the car, and the driver needs to be particularly vigilant and take over the vehicle to pass through the specific road. In a short period of time, when the lane line is restored and the vehicle is driven into the lane line, the lane keeping function can be automatically restored.
- When the driver turns on the turn signal, the lane keeping function of LCC will be suppressed. If the recovery conditions for lane keeping are met after the turn signal is turned off, the lane keeping function will be automatically restored after a certain period of time.

- When the driver directly turns the steering wheel to take over the vehicle for lane change and other operations, the lane keeping function of LCC will be suppressed. After a certain period of time, if the driver takes over the steering wheel with small torque, the vehicle is driving in a clear lane line and the horizontal recovery conditions are met, the horizontal control of LCC can be automatically restored. (if the driver controls the steering wheel fiercely,the LCC may exit the function directly, horizontal and portrait control exit and cannot be automatically restored).

CAUTION

- Be careful when installing the front license plate frame. The wide metal license plate frame affects the signal of front radar, which may cause the front radar to incorrectly handle the vehicle's driving status or report false alarms.

Function status description



01 Following distance.

02 Cruise speed indicator.

03 Current speed.

04 LCC working indicator.

05 Target vehicle.



Grey LCC indicator: when the LCC working conditions are met, the instrument cluster displays a gray LCC indicator.



Blue LCC indicator: after enabling LCC, the instrument cluster and HUD display a blue LCC indicator. The indicator has the same position as the LCC autopilot indicator, and can only display one indicator at the same time.



Gray cruise speed indicator: when the ACC working conditions are met, the instrument cluster displays a gray cruise speed indicator.



Blue cruise speed indicator: after enabling ACC/LCC, the instrument cluster and HUD display a blue cruise speed indicator.

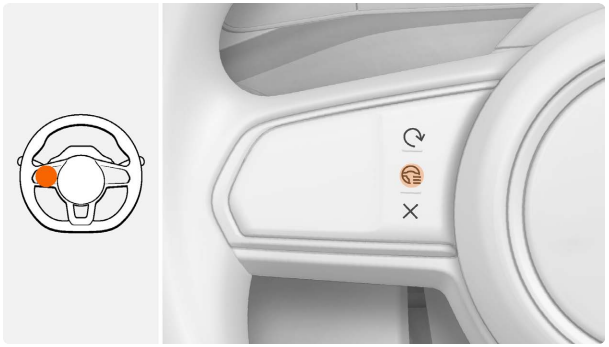
WARNING

- After the lane centering control is activated, when the prompt "**Please take over the vehicle immediately**" is displayed on the instrument cluster, it means that your vehicle is close to the front vehicle, the driver needs to take the initiative to take over the vehicle. If the driver does not control the vehicle, it may lead to personal injuries, death and property loss (including damage to the vehicle).

NOTE

- There are 3 gear positions in the following distance, gear 1 is the closest and gear 3 is the farthest.
- LCC can control the vehicle to accelerate and decelerate. When the vehicle decelerates, the braking system functions and a sound may be emitted. This is normal.
- When the LCC controls the vehicle to follow the vehicle ahead, if the following distance is too short, it may trigger collision mitigation support front.

Enabling the LCC

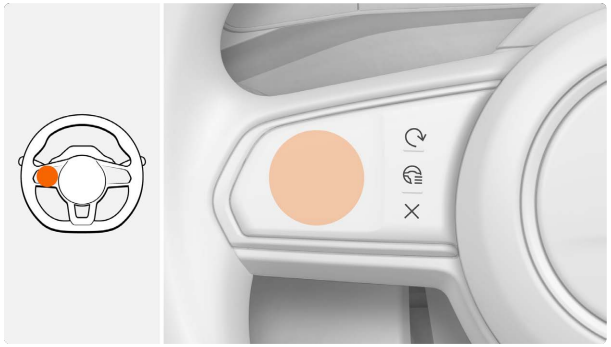


Short press twice the button on the steering wheel to activate the LCC function. After the lane centering control is activated, the cruise speed and the lane centering control working indicator on the instrument cluster will turn blue.

NOTE

- When the vehicle speed is below 30 km/h, the LCC target speed is 30 km/h. When the vehicle speed is within 30-130 km/h, the LCC target speed is the current vehicle speed.

Setting the LCC



When lane centering control is active, touch the touch pad on the left side of steering wheel and bring up the lane centering control adjustment interface on the instrument cluster; you can set different cruise speeds and following distance according to your needs:

- **Cruise speed:** Briefly press the upper/ lower area on the touch pad on the left side of the steering wheel, the cruise speed will increase/ lower by 5 km/h; long press the upper/ lower area on the touch pad on the left side of the steering wheel, the cruise speed will keep increasing/lowering by 1km/h.
- **Following distance:** Briefly press the left/right area on the touch pad on the left side of the steering wheel to decrease/ increase the following distance.

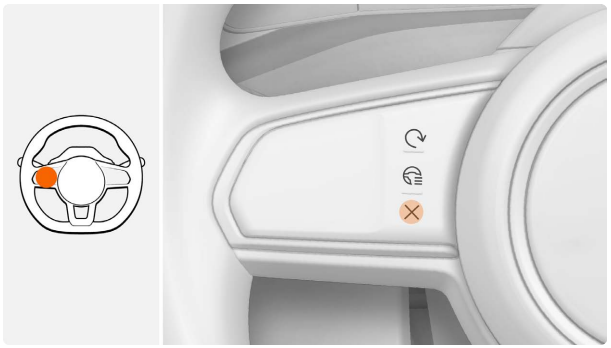
WARNING

- If the set following distance is short, it may lead to an unexpected situation and a lack of response.
- You are always responsible for maintaining a safe distance and speed and braking timely when necessary.

NOTE

- The following distance is not fixed, the actual distance from the front vehicle will change with the speed.
- When driving on a slippery road, please choose a longer following distance.
- If LCC does not seem to react when it is activated ,this may be because the set following distance does not allow to speed up.

Disabling the LCC



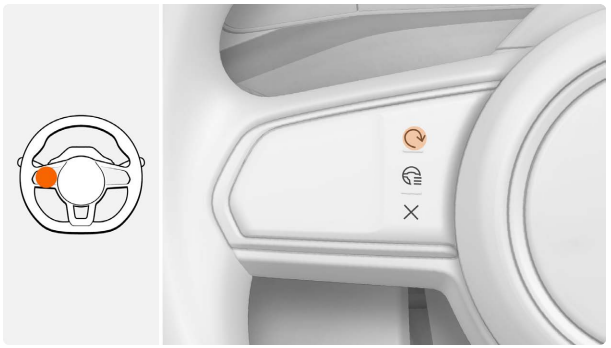
Shortly press the button on the steering wheel to disable the lane centering control, the instrument cluster does not display the cruise speed and the lane centering control working indicator turns gray.

WARNING

The driver must be in full control of the vehicle at all time. If the following situations occur (including but are not limited to), the LCC will automatically disable, you must actively take over the vehicle control to ensure safe driving.

- The driving speed is above 130 km/h.
- Driver depress the brake pedal or turn the steering wheel sharply.
- Any door, hood or tailgate is open.
- The driver unbuckles the seatbelt.
- The performance of the brake system reduces or the brake system malfunctions.
- The wheel loses grip.
- Shift into **N**, **R** or **P**.
- ESC is disabled or has malfunctions.
- The area around the windshield camera and front radar is covered by dust, ice, snow or other dirt.
- Driving modes are snow, sand and off-road.
- Lane line is lost more than a certain distance.

Resuming the LCC

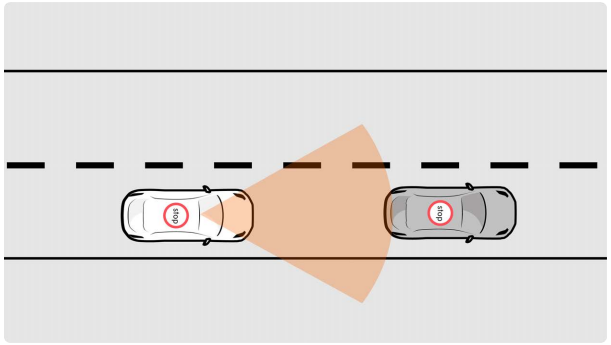


Short press the button on the steering wheel to resume the LCC function, if driver active the LCC function before. The cruise speed value and lane centering control work indicator on the instrument cluster will turn blue.

NOTE

- When there is a large gap between the current vehicle speed and the cruise speed, the speed may increase rapidly after resuming LCC.
- If the LCC hasn't been enabled in this trip, the LCC function will not be activated by shortly pressing the button .

Following cruise



If the target vehicle brakes to stop gradually, your vehicle will also follow the vehicle ahead to brake to stop gradually and maintain a safe distance.

- If the vehicle parks following the target vehicle within 5 minutes and the target vehicle starts moving again, your vehicle will move forward following the target vehicle.
- When the vehicle parks following the target vehicle for over 5 minutes, the LCC will exit automatically. The driver can shortly press the button on the left side of the steering wheel to re-activate the LCC.

Hands-off warning

When the LCC is enabled, you should hold the steering wheel. If the system has not detected hands on the steering wheel for a long time, the instrument cluster display will show prompts.

- When the system detects your hands are on the steering wheel, prompts will disappear and the LCC will continue to work.
- If the system still has not detected that your hands hold the steering wheel, the request will intensify, buzzing to alarm and displaying prompts. If the driver ignores the prompts, the LCC will exit automatically.

NOTE

- On roads with potholes, bumps, and uneven, hands-off warning may be delayed or interrupted.
- Holding the steering wheel lightly for a long time may lead to inaccurate hands-off warning.
- If a steering wheel cover is installed or the driver wears thick gloves, it may cause false alarms due to sensor interference. Remove gloves or steering wheel covers and grip the steering wheel again to disarm the alarm, but do not affect driving safety due to such behavior.

Limitations of the LCC

The performance of the LCC will be worsened or the LCC is unable to work properly in the following situations or road conditions (including but are not limited to), the driver needs to stay alert and gets ready to control the vehicle at any time.

- Roads under construction.
- Fork roads.
- Roads with damaged and unclear lane line.
- Crossroads or fork roads.
- Roads with potholes, bumps, and uneven roads.
- Too wide and narrow roads.
- Road on which the lane line turns.
- Roads with vehicle marks, such as tire marks.

- Roads with large deviation between the original lane and the new lane.
- Roads with narrow curves (like ramps, spiral mountain roads, etc.).

If the driver assistance system sensor is limited, the LCC may not work properly*Driver assistance system sensor* (p. 153).

Adaptive Cruise Control (ACC)

The ACC is a sub-function of active cruising in the full speed domain, it can control the vehicle speed according to the cruise speed and following distance at the speed of 0-150 km/h.

You can set your desired cruise speed or following distance. When the system detects that the vehicle ahead is traveling at a speed below the cruise speed, your vehicle's speed will automatically decrease to keep a proper following distance from the vehicle ahead. If the vehicle ahead speed up and the driving speed is above the cruise speed or you change lanes and there are no other vehicles ahead that travel at lower speeds, the system will control the vehicle to automatically recover to the cruise speed.

WARNING

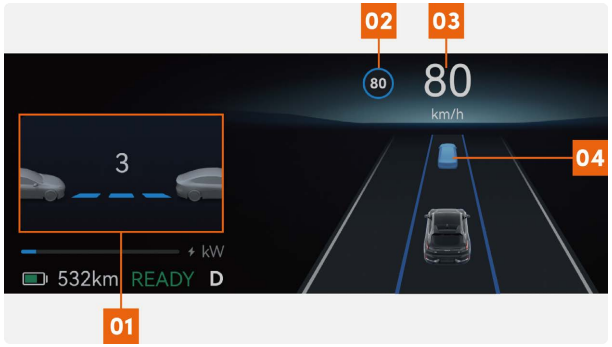
- The ACC is a driver assistance system, which cannot substitute your operation and it cannot guarantee normal work under any weather, road or traffic conditions. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- The ACC adjusts the speed smoothly according to driver's intention and traffic conditions ahead. But due to limitations of the front radar, the system may brake in unnecessary situations or may not brake at all. You are always responsible for taking over the vehicle and applying the brakes actively in situations that require immediate braking.
- You must immediately control and intervene the vehicle if the ACC does not maintain a suitable speed or suitable distance from the vehicle ahead.
- Servicing or replacing the ACC and its components needs professional equipment and technicians, please contact a ZEEKR Service (Experience) Center to perform the operations.
- The ACC may not react to animal, pedestrians, tricycles, vehicles loaded irregular cargo, irregular vehicles or small vehicles (e.g., bicycles and motorcycles) and irregular objects. ACC may also not react to slow moving, parked or approaching vehicles, or stationary objects.
- Do not use ACC in bad driving conditions such as driving in the urban or heavy traffic, driving on roads with large amount of standing water or slush, driving in heavy rainy or snowy weather, poor visibility or high wind conditions, or driving on a slope.
- When the vehicle enters the curve, exits the curve or moves in the curve, if the vehicle ahead moves out of the detection area of the sensors, your vehicle may accelerate suddenly, the driver must stay cautious and be read to take over the vehicle at any time.
- After the adaptive cruise control is activated, if the target vehicle changes from a moving vehicle to a stationary one, the

system may not respond to the stationary vehicle and may accelerate to the cruise speed set before. You must take over the vehicle immediately and depress the brake pedal to slow down/ brake your vehicle.

CAUTION

- Be careful when installing the front license plate frame. The wide metal license plate frame affects the signal of front radar, which may cause the front radar to incorrectly handle the vehicle's driving status or report false alarms.

Function status description



01 Following distance.

02 Cruise speed.

03 Current speed.

04 Target vehicle.



Grey cruise speed indicator: when the ACC working conditions are met, the instrument cluster displays a gray cruise speed indicator.



Blue cruise speed indicator: after enabling ACC/LCC, the instrument cluster and HUD display a blue cruise speed indicator.

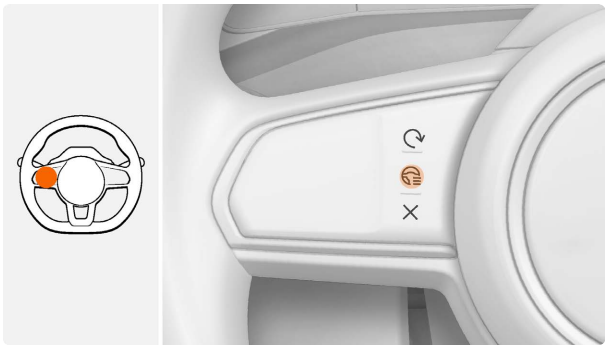
WARNING

- After ACC is activated, when **please take over the vehicle immediately** is displayed on the instrument cluster, it means that your vehicle is close to the front vehicle, the driver needs to take over the vehicle actively. If the driver does not control the vehicle, it may lead to personal injuries, death and property loss (including damage to the vehicle).

NOTE

- There are 3 gear positions in the following distance, gear 1 is the closest and gear 3 is the farthest.
- ACC can control the vehicle to accelerate and decelerate. When the vehicle decelerates, the braking system functions and a sound may be emitted. This is normal.
- When ACC controls the vehicle to follow the vehicle ahead, if the following distance is too short, it may trigger collision mitigation support front.

Enabling the ACC

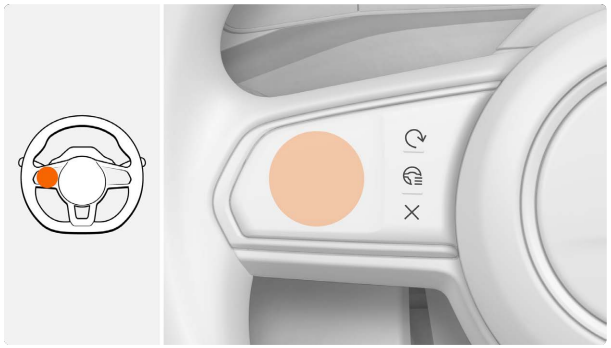


Short press the button once on the steering wheel to activate the ACC function. After activate the adaptive cruise control function, the cruise speed value on instrument cluster will turn blue.

NOTE

- When the vehicle speed is below 30 km/h, the adaptive cruise control target speed is 30 km/h. When the vehicle speed is within 30-150 km/h, the adaptive cruise control target speed is the current vehicle speed.

Set adaptive cruise control



When adaptive cruise control is active, touch the touch pad on the left side of steering wheel and bring up the adaptive cruise control adjustment interface on the instrument cluster; you can set different cruise speeds and following distance according to your needs:

- **Cruise speed:** Briefly press the upper/ lower area on the touch pad on the left side of the steering wheel, the cruise speed will increase/ lower by 5 km/h; long press the upper/ lower area on the touch pad on the left side of the steering wheel, the cruise speed will keep increasing/lowering by 1km/h.
- **Following distance:** Briefly press the left/right area on the touch pad on the left side of the steering wheel to decrease/ increase the following distance.

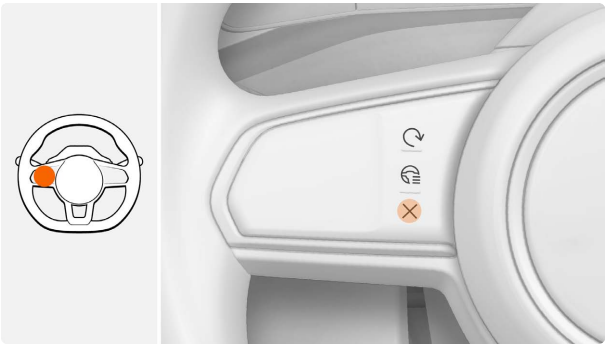
WARNING

- If the set following distance is short, it may lead to an unexpected situation and a lack of response.
- You are always responsible for maintaining a safe distance and speed and braking timely when necessary.

NOTE

- The following distance is not fixed, the actual distance from the front vehicle will change with the speed.
- When driving on a slippery road, please choose a longer following distance.
- When pressing the accelerator pedal, the vehicle will accelerate temporarily, and the set speed on the instrument cluster turns to gray; after releasing the accelerator pedal, the set speed turns to blue and the driving speed will be reduced to the cruise speed.
- When the adaptive cruise control is active and the vehicle enters the curve, the system will control the vehicle automatically to pass the curve with an appropriate speed. If you follow the vehicle in front of you, and when the speed of the vehicle is lower than the speed of the corner and the cruise speed set by the driver, the system follows the speed of the car.

Disable adaptive cruise control



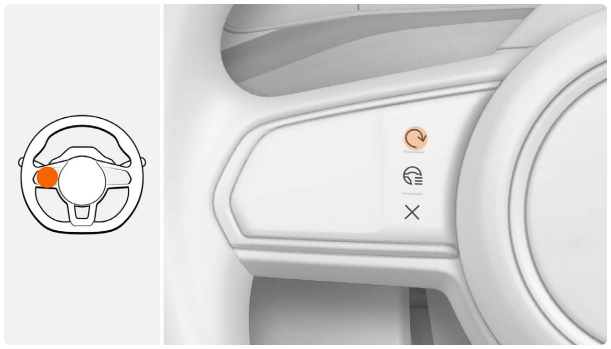
Press and release the button ✕ on the steering wheel to disable the ACC.

WARNING

The driver must be in full control of the vehicle at all time.In the following situations described (including but not limited to), the ACC will be automatically disabled, you must actively control the vehicle immediately to ensure safe driving.

- Any door, front compartment cover or liftgate is open.
- The driver unbuckles the seatbelt.
- The performance of the brake system reduces or the brake system malfunctions.
- The parking brake is applied.
- The brake pedal is depressed.
- The wheel loses grip.
- The driving speed exceeds the maximum working speed or the time of depressing the accelerator pedal exceeds the set time.
- Gear lever to N, R or P.
- ESC is disabled or has malfunctions.
- The area around the windshield camera and front radar is covered by dust, ice, snow or other dirt.
- Driving modes are snow, sand or off-road.

Restart the adaptive cruise control

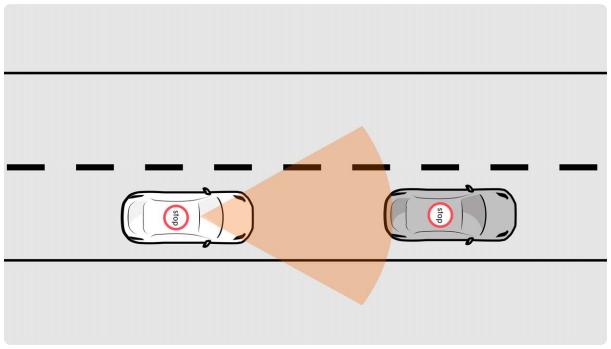


Press and release the button on the steering wheel to restart the ACC, the instrument display shows the set cruise speed and following distance again.

NOTE

- When there is a large gap between the current vehicle speed and the cruise speed, the speed may increase rapidly after resuming ACC.
- If the ACC hasn't been enabled in this trip, press and release the button, the ACC will not be activated.

Following cruise



If the target vehicle brakes to stop gradually, your vehicle will also follow the vehicle ahead to brake to stop gradually and maintain a safe distance.

- If the vehicle parks following the target vehicle within 5 minutes and the target vehicle is back in motion, your vehicle will automatically move forward following the target vehicle.
- If the vehicle parks following the target vehicle within 5 minutes and the target vehicle is back in motion, the driver should depress the accelerator pedal or press the button on the steering wheel to restore the cruising.
- If the vehicle parks following the target vehicle for over 5 minutes, the ACC will exit automatically and the EPB will enable automatically.

Limitations of the ACC

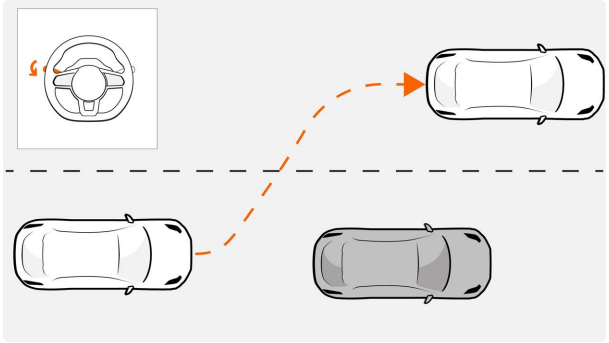
The performance of the ACC will be worsened or the ACC is unable to work properly in the following situations or road conditions, the driver needs to stay alert and gets ready to control the vehicle at any time.

- Roads under construction.
- Viaduct, bridge opening and other tunnels.
- Roads with potholes and bumps, and uneven roads.
- Downhill roads.
- Roads with a large deviation between the original lane and the new lane.
- Roads with narrow curves (like ramps, spiral mountain roads, etc.).

If the driver assistance system sensor is limited, the ACC may not work properly*Driver assistance system sensor* (p. 153).

Auto Lane Change

When LCC function is enabled and the vehicle travels at the speed of 0-130 km/h on highways, viaducts and other closed roads, if there are no vehicles in adjacent lanes and the corresponding lane line is dotted, you can activate the auto lane change (ALC) by operating the turn signals. After auto lane change is activated, it will help the driver change to adjacent lanes.



When using ALC, the following conditions need to be met:

- LCC is already enabled.
- The driver holds the steering wheel with both hands.
- The current driving speed is within 0-130 km/h.
- Lane line on the side where the vehicle changes lanes is a dashed line.
- Less curvature in current and target lanes.
- Keep a safe distance between the vehicle and the front and rear vehicles in the current lane and target lane.
- Blind spot warning, lane departure warning and other driving assistance functions do not alarm, the target lane meets the conditions of lane change.
- Lane line is clear on both sides of the target lane.
- There is no fault with turn signal.
- Driver's seatbelt is buckled.
- Close all the doors.

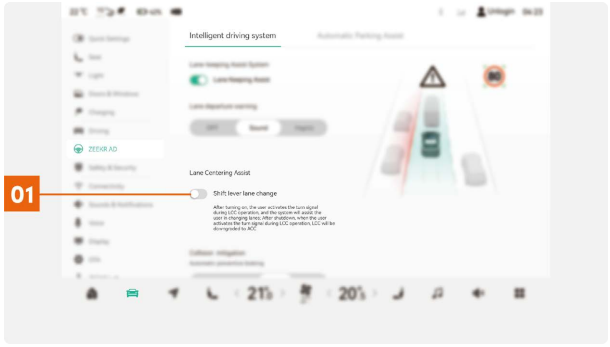
- Anti-lock braking system, traction control system and vehicle's stability systems are not triggered.
- The driver does not depress the brake pedal.
- The driver is in seated state.
- The vehicle is in Drive (D).

WARNING

- ALC is only an assistance function for providing supplementary information and it does not function in all driving conditions, weather conditions, traffic conditions or road conditions. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- It is the responsibility for the driver to ensure safe and proper lane changing. Therefore, before changing lanes, you are required to check the blind area, lane line and surrounding roads, and make sure the target lane is safe and appropriate.
- Do not rely on ALC to confirm a suitable driving route. Pay attention to the road and traffic conditions ahead and surrounding areas, check whether there is an alarm on the instrument cluster and drive cautiously. Always be ready to take measures quickly at any time.

Enabling/disabling ALC

You can click **-ZEEKR AD-Intelligent driving system** on the central display to enable/disable the auto lane change function.



01 Touch the button to enable/disable Shift level lane change.

WARNING

- After turning off the ALC function, the LCC function will be downgraded to ACC by toggling the turn signal lever, and the driver needs to take over the vehicle in a timely manner at this time.

NOTE

- If you need to use the ALC function, please purchase and activate it on ZEEKR App first.

Operation

You can use ALC in the following ways:

1 Observe surrounding road conditions and ensure safety before operating the turn signal of the target lane side.

2 The system controls the vehicle to enter the target lane slowly.

3 You need to turn off the turn signals manually after the lane changing prompts on the instrument cluster disappear.

WARNING

- When using ALC, always pay attention to the route ahead, surrounding area and the lane change process and get ready to take over the vehicle at any time. You must always be in control of the vehicle.
- Do not use ALC when there are other vehicles in the side and rear blind spots of this vehicle or in the lane change route.
- Do not use ALC on highways or other roads in areas such as ramps, merges, diversions or left-turn waiting zones, guide lanes, etc.
- Do not use ALC on city roads or in complex and volatile road conditions.
- Do not use ALC on road edges or in situations where there are other high contrast lines rather than lane markings (such as road joints, curbs, etc.).
- ALC may not be able to respond to pedestrians, animals, obstacles (such as cone barriers, plastic traffic barriers, tires, warning triangles, roadblocks, traffic lights, walls, etc.), oncoming vehicles, side passing vehicles, etc. Do not rely on the driving path chosen by ALC. You always have the ultimate responsibility for changing lane safely.
- ALC will not recognize special vehicles, especially in nighttime or limited visibility situations that require special attention. For example: vehicles with obscured rear ends, vehicles with irregular shape, vehicles with a rear vertical plane below a certain height, vehicles with no load, etc.
- This function may not detect the stationary or slow-moving vehicles, pedestrians or objects especially at night or when visibility is limited.
- Do not use ALC in areas where the lane markings on both sides of the current and target lanes are too wide or too narrow.

NOTE

- After successfully changing lanes and entering the lane, turn off the turn signal. LCC will continue to operate to assist the driver in keeping the vehicle in the center of the lane.
- Before or when changing a lane, you can operate the turn signals in an opposite direction to the target lane or turn the steering wheel in an opposite direction to cancel the lane change.
- ALC can assist the vehicle to move into one lane each time it is in use. When the vehicle needs to change lanes again after completing the first lane change, ALC should be enabled again.
- If the driver turns on the turn signal for a short time to activate ALC, the turn signal continues to flash during changing the lane. The turn signal will be off automatically after the lane changing is finished or fails. If the driver turns on the turn signal fully to activate ALC, the turn signal will be off only when the driver resets the lighting switches manually after the lane changing is finished or fails.

Limitations of the ALC

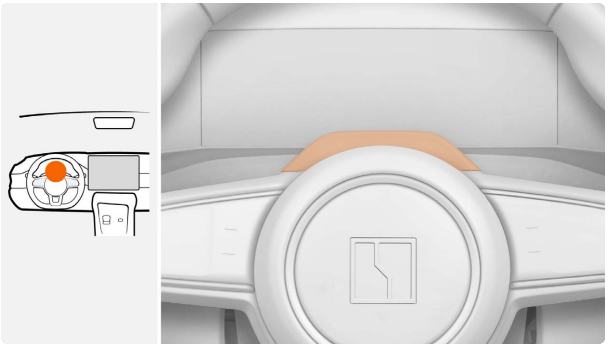
WARNING

- If the driver assistance system sensor is limited, it may cause the ALC to not work properly, please see Driver Assistance System Sensors.*Driver assistance system sensor* (p. 153) .

ALC is not available under the following conditions (including but not limited to), please take over the vehicle in advance/ immediately.

- The driver released the steering wheel.
- The driver does not fasten the seatbelt.
- The driver depresses the brake pedal.
- If the driver attempts to change lanes towards a solid line, do not change lane towards the direction.
- Near the area of lane merging and division and ramp entrance.
- There are vehicles approaching fast behind the target lane.
- Beyond the ALC speed range.
- ABS and ESP are triggered.
- Invisible, unclear or hided lane line.
- The lane is too wide or narrow.
- Roads with vehicle marks, such as tire marks.
- Roads with a large deviation between the original lane and the new lane.
- Roads with potholes, bumps, uneven, icy or slippery.
- Roads under construction.
- Road at which the lane line turns.
- Circular road.
- Roads with narrow curves (like spiral mountain roads, etc.).
- Roads with damaged and unclear lane lines.
- When there is significant lateral airflow or strong wind on one side of the vehicle.
- The light of external ambient is dim.

Driver Monitoring System (DMS)



The DMS function monitors the driver performance through the driver monitor camera. If it is judged that the driver is driving when tired or distracted, it will provide audible or visual signals to alert the driver to ensure driving safety.

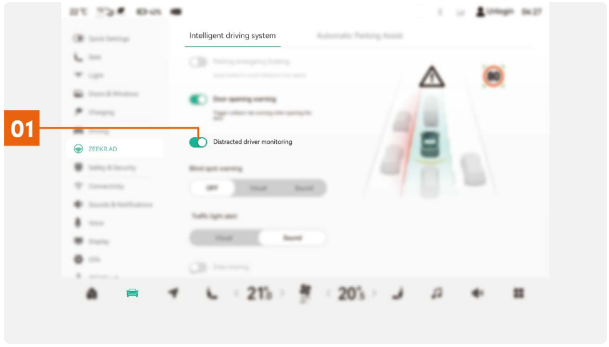
WARNING

- The DMS is a driver assistance system, it cannot guarantee normal work under any conditions. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- DMS cannot intervene the driving actively, the driver is always responsible for driving the vehicle safely.
- Do not drive when you are tired. Drivers have the responsibility to keep healthy and sober while driving at all times.
- Do not ignore a warning from the DMS . After the system provides a warning for driving when tired or distracted, the driver should promptly adjust their driving behavior or stop for a rest.

NOTE

- When the turn signal is turned on, DMS will not detect whether the driver is in distracted driving state.

You can click **-ZEEKR AD-Intelligent driving system** on the central display to enable/disable the DMS function.



01 Touch the button to enable/disable the distracted driver monitoring function.

NOTE

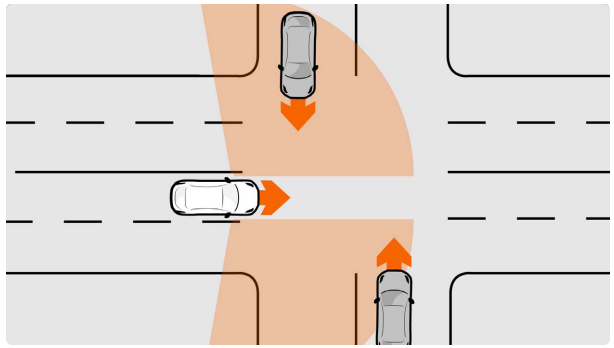
- When the system cannot detect the driver's face correctly, DMS cannot be enabled. You can adjust the steering wheel or seat position to ensure that DMS works properly.

Limitations of driver status monitoring system

The functioning of DMS may be affected in the following situations:

- Driver status monitor camera is blocked.
- Wear sunglasses, masks, scarf and other accessories that will cover your face.
- Strong sunlight reduces the detection ability of the camera.

Front Cross Traffic Alert (FCTA)



When driving out of the parking space or crossing intersections with obstructed view, if there is a side collision risk ahead, front cross traffic alert (FCTA) will alert the driver to brake or brake automatically to reduce the risk or the severity of a collision.

FCTA consists of 2 sub-functions:

- **Collision warning function:** When the system detects the risk of a front side collision, the instrument will pop up a corresponding warning and sound an audible alarm to alert the driver.
- **Emergency brake function:** After the front side collision warning signal is issued, if the driver does not brake or perform other operations in time, the emergency braking function will automatically brake to avoid the collision or reduce the severity of the collision. At the same time, the instrument will pop up a corresponding warning, sound an audible alarm and tighten the seatbelt.

Only when the vehicle moves forward at speeds between 4-60 km/h and the target speed is between 4-60 km/h, FCTA can be enabled.

WARNING

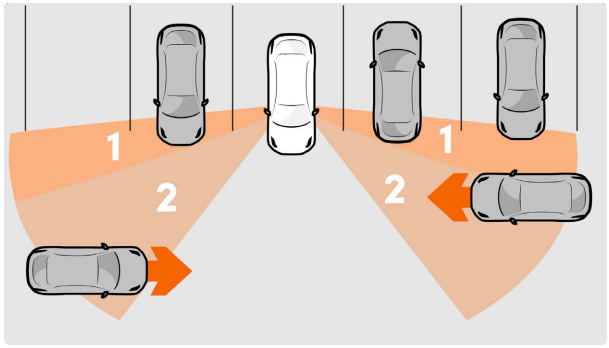
- The FCTA is a driver assistance system, it cannot guarantee normal work under any weather, road or traffic conditions. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- Although the vehicle is equipped with front cross traffic alert, to guarantee your safety, you need to look around actively to make sure the surroundings are free of danger before crossing the intersection or other view-obstructed environment. In case of emergency, the driver should take over the vehicle in a timely manner.
- This function can not guarantee to recognize the special vehicles in all situations, especially at night. For example: tricycles, vehicles with damaged taillights or blurred rear outline, vehicles with obscured rear ends, vehicles with irregular shape, vehicles with a rear vertical plane below a certain height, vehicles with no load, etc.
- Depending on vehicles, scenes and road conditions, FCTA may not always achieve the same level of performance on effective targets identified by the system.
- FCTA may not be able to react timely to animals, cyclists, crossing or oncoming pedestrians, objects on the side of the vehicle.
- Strong sunlight, reflections, heavy fog, dark scenes or sudden change of light may affect the detection function of FCTA.
- When the turning angle and speed of the vehicle exceed a certain limit, the system will be restricted.

NOTE

- The FCTA will start a self-check when the vehicle is started and the function will be unavailable at this stage.
- If the driver doesn't fasten the seatbelt, FCTA will not be enabled.
- You can adjust the appropriate alarm sensitivity by setting the sensitivity of FCW *Forward Collision Warning (FCW)* (p. 182).

Limitations for Front Cross Traffic Alert (FCTA)

If the driving paving system sensor is limited,the FCTA may not work properly,see examples below, when front cameras on both sides are blocked by surrounding vehicles and obstacles, FCTA will not detect vehicles coming from both sides timely.

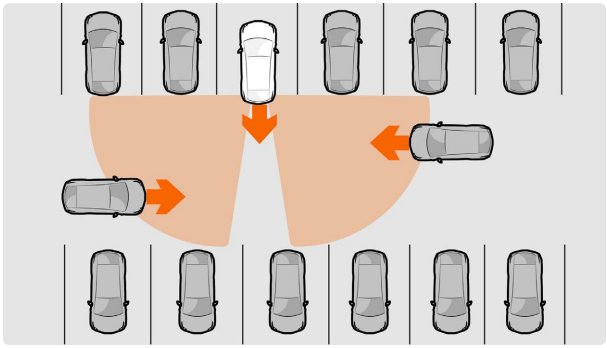


01 Blind spot (the view of sensors is obstructed).

02 Detected area.

Rear Cross Traffic Alert (RCTA)

After RCTA is activated, the system will check for side rear collision risks when you are reversing the car, and warn you with the instrument panel, sound, and exterior rearview mirror warning lights.



WARNING

- RCTA is an auxiliary function and can not replace your operation. It is not applicable to all driving conditions, weather conditions, traffic conditions or road conditions. This function can only provide supplementary information. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- Even if the car has RCTA, you should still look around and make sure it is safe before reversing. As a driver, it is always your responsibility to ensure safe driving at all times.
- RCTA has limited capabilities. You should be ready to take over the car and act accordingly in urgent situations.

Function activation

When you are reversing the car, the system will alert you if there is a vehicle coming in the blind spot of the exterior rearview mirrors. The corresponding rearview mirror warning light will flash, and you will hear a sound. The 360 Visual Park Assist interface will also show a

red warning light wave, to remind you that you may crash if you keep reversing. If needed, RCTA will help you brake.

CAUTION

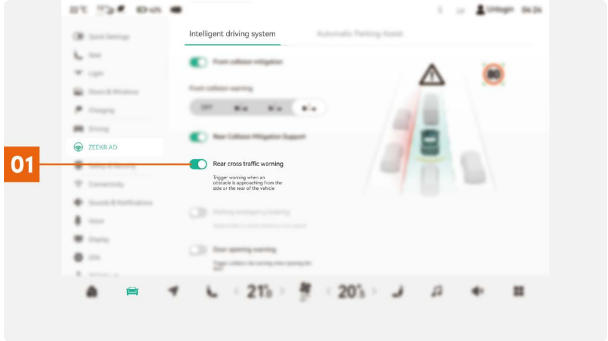
- To avoid affecting RCTA, do not stick any objects in the warning light area of the rearview mirror and keep the area clean.

NOTE

- RCTA only works when the car speed is below 18km/h and the gear is in Reverse (R).

Setting RCTA

You can touch **-ZEEKR AD-Intelligent driving system** on the center display to set RCTA.



01 Touch the key to activate/deactivate RCTA.

RCTA fault indicator



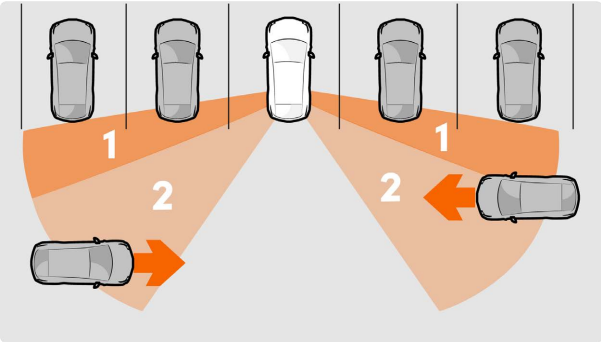
When RCTA fails, the indicator is displayed on the instrument cluster. You should be more alert and careful to maintain a safe distance from vehicles in nearby lanes.

Limitations of RCTA

WARNING

- If the driver assistance system sensors are limited, RCTA may not work properly *Driver assistance system sensor* (p. 153).

This function may be limited in certain situations. For example, it cannot detect objects that are behind other vehicles or obstacles.



01 Blind spot (sensor field of view obstructed).

02 Detected area.

When any of the following situations occur (including but not limited to), RCTA may experience performance degradation or malfunction:

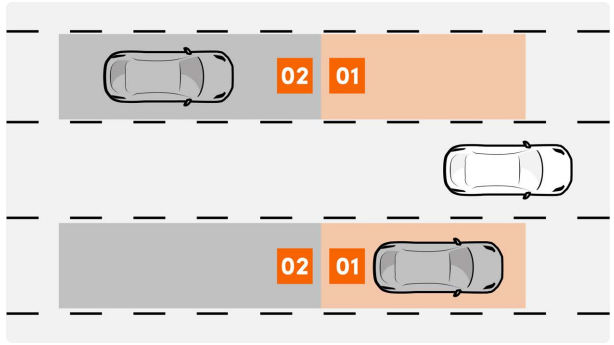
- There are vehicles that are coming or going fast.
- The objective is small (pedestrians, bikes, etc.).
- The target is not moving or moving very slowly (vehicles, pedestrians, etc.).
- The car is driving in difficult conditions such as wet, cold, misty, smoky, or dusty weather.
- The car is driving on curvy, hilly, broad or tight lanes, or on roads with things in the way.

RCTA may not help you brake in some situations (including but not limited to), such as:

- Your speed is too high or too low.
- You press the accelerator pedal hard.
- You turn the steering wheel fast.

Blind Spot Warning (BSW)

The blind spot warning function detects the blind spot in the external rear view mirror and the moving vehicles approaching fast in the adjacent lanes through the sensor, and gives an alarm when there is a risk of lane change, so as to remind the driver to drive the vehicle safely.



01 Blind area of vision.

02 Monitoring area behind adjacent lanes.

WARNING

- Blind spot warning function is only an assistance function for providing supplementary information for your reference and it does not function in all driving, weather, traffic or road conditions and is not a substitute for your operation. You are always responsible for driving safely and carefully, being aware of the surroundings, and strictly following the current laws and traffic rules.
- Although the vehicle is equipped with the blind spot warning function, look around and check the surroundings for your safety before changing lanes. As the driver, you have full responsibility for changing lanes in a safe manner.

Blind spot warning function **alarm**



01 Instrument cluster alarm light wave.

02 Rearview mirror warning light.

In the process of driving, when the system detects that there is a vehicle in the blind spot of the exterior rearview mirror of the vehicle or there is an approaching vehicle behind the adjacent lane, the alarm light of the corresponding side of the rear view mirror will illuminate and the instrument cluster shows yellow alarm wave. If the turn signal on the same side is turned on at this time, the alarm light of the rearview mirror flashes and instrument cluster shows red alarm wave, which indicates that there may be a possible risk of collision if the driver continues to change lanes. The driver should pay special attention to the situation of surrounding vehicles and ensure driving safety.

CAUTION

- Do not paste any object in the alarm light area of rearview mirror and keep the area clean so as not to affect the blind spot warning function.

NOTE

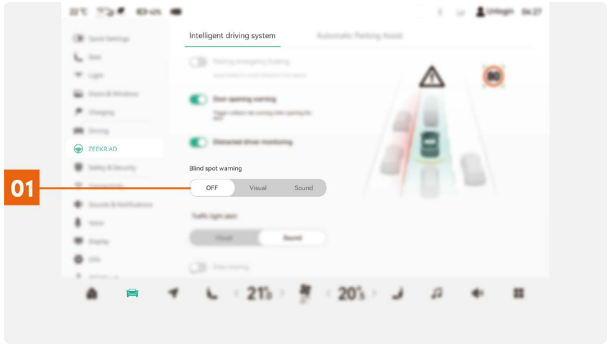
- Blind spot warning function works only when the driving speed is between 5 - 155 km/h.

WARNING

- Blind spot warning function will not work when reversing.

Setting blind spot warning function

You can click **-ZEEKR AD-Intelligent driving system** on the central display to set the blind spot warning function.



01 Click the button to set the blind spot warning function.

Blind spot warning function fault indicator



When the blind spot warning function is malfunctioning, the combination meter displays this indicator. At this time, the driver should improve his/her attention and judgment to ensure a proper safe distance from the vehicles in the adjacent lanes to ensure driving safety.

Limitations of blind spot warning function

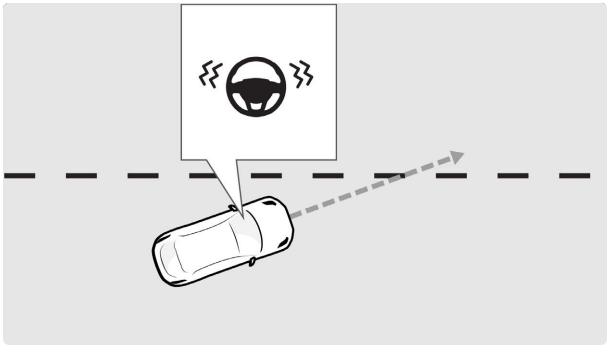
WARNING

- If the driver assistance system sensor is limited, it may cause the ALC to not work properly, please see Driver Assistance System Sensors*Driver assistance system sensor* (p. 153).

The performance of the blind spot warning function will be worsened or it is unable to work properly in the following situations (including but not limited to):

- Fast approaching or departing vehicles.
- For smaller targets (pedestrians, bicycles, pets, etc.).
- For irregular objects.
- For stationary or slow-moving targets (vehicles, pedestrians, etc.).
- When driving in severe environments such as rain, snow and smog.
- When driving on sharp turns, slopes, continuous turns, wide or narrow lanes or roads with obstacles.

Lane Departure Warning (LDW)

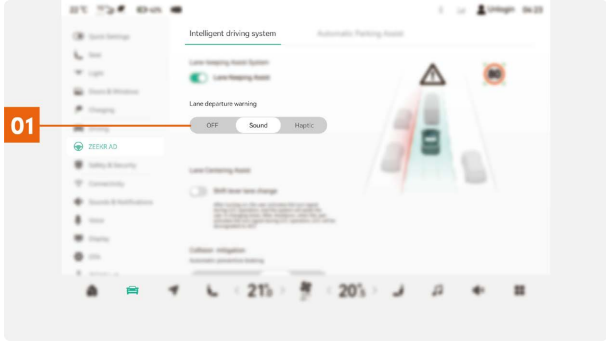


The driver does not actively control the vehicle, and the system detects that the vehicle is about to cross the lane line.LDW will alert the driver in the following ways.

- Vibrate the steering wheel and send visual signals.
- Send sound and visual signals.

Enable/ disable the LDW

You can click **ZEEKR AD-Intelligent driving system** on the central display to set the lane departure warning.



01 Touch the button to enable or set the lane departure warning methods (sound, haptic).

NOTE

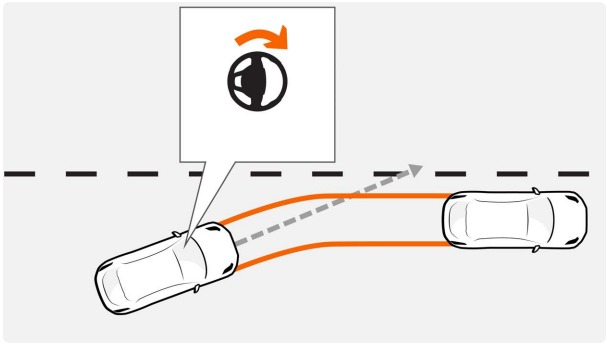
- When the lane departure warning function are buzzing or vibrating, the lane line on the corresponding side on the instrument display will be red.
- Only when the speed is in the range of 60-180 km/h, it can use Lane Departure Warning function.

Limitations of LDW

LDW cannot handle all situations in all traffic, weather and road conditions. Lane Assist System may not function properly, it is recommended not to rely too much on the Lane Assist System in the following cases:

- Roads under construction.
- The road condition (depressions, bumps, undulations) is poor.
- Complicated road sign.
- Low visibility in adverse weather.
- Sensors are limited.

Lane Keeping Assist (LKA)



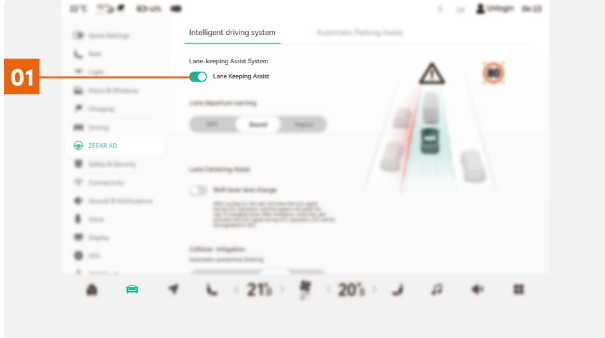
The driver does not actively control the vehicle and the system detects that the vehicle is deviating from the current lane, the LKA will actively request steering to help the vehicle return to the current lane.

WARNING

- LKA function is for assistance purposes only, which cannot substitute your operation and cannot guarantee to function properly in all driving, weather, traffic or road conditions.
- The driver should stay attentive and alert at all times to ensure that the vehicle is driven safely at an appropriate speed, while keeping an appropriate distance from other vehicles and observing current laws and traffic regulations.

Enabling/disabling LKA System

You can touch **-ZEEKR AD -Intelligent driving system** on the central display to set the LKA.



01 Touch the button to enable/disable the LKA.

NOTE

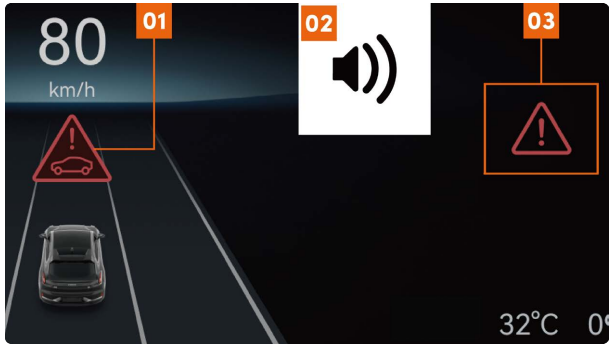
- When LKA requests steering to help the vehicle return to the current lane, the lane line of the corresponding side on the instrument display will be green; After the vehicle returns to the current lane, the lane line on the instrument display will be white.
- Only when the speed is in the range of 60-180 km/h, it can use LKA function.

Limitations for the Lane Keeping Aid System

LKA cannot handle all situations in all traffic, weather and road conditions. LKA may not function properly, it is recommended not to rely on the Lane Assist System in the following cases:

- Roads under construction.
- The road condition (depressions, bumps, undulations) is poor.
- Complicated road sign.
- Low visibility in adverse weather.
- Sensors are limited.

Forward Collision Warning (FCW)



01 Virtual warning signal.

02 Audible warning signal.

03 Textual notification on the dashboard.

When the driving speed is within 30-150 km/h, the system will remind the driver in the following ways if there is a potential risk of collision:

- The instrument cluster shows a red triangle .
- The vehicle gives audible alarms.
- The instrument cluster pops up relevant text notifications.
- The vehicle enables cadence braking (as defined below).

WARNING

- The FCW is a driver assistance system, it cannot guarantee normal work under any weather, road or traffic conditions. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- The cadence braking is a short and rapid braking and is used to alert the driver and reduce the potential collision risk when the FCW is operated. It maybe not your driving style and you may feel uncomfortable.
- Do not drive toward people or objects for the purpose of testing the performance of the FCW.
- Depending on the type of oncoming vehicle, the situation and environmental conditions, and the road conditions, the FCW may not always achieve the same level of performance on effective targets identified by the system. Never wait for the FCW signal.
- The system will not be enabled when the driving speed is low, so the system will not trigger an alarm when the vehicle is approaching the vehicle or pedestrian ahead at a low speed.

WARNING

The FCW may not sound an alarm due to the operations including but not limited to the followings:

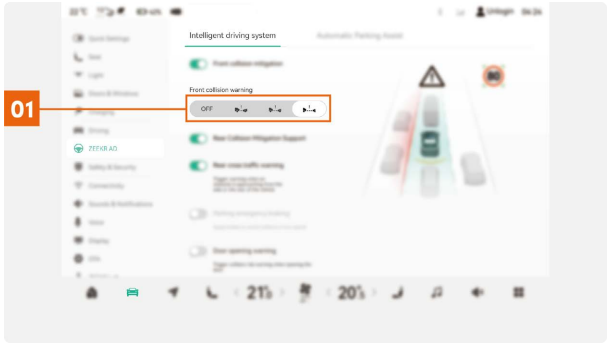
- When the driver is applying braking.
- When the driver depresses the accelerator pedal deeply or sharply.
- When the driver turns the steering wheel violently.

NOTE

- If the driver doesn't fasten the seatbelt, the FCW will not be enabled.
- The FCW will not be enabled when the vehicle is reversing.
- The audio playing in the vehicle will be muted if the audible warning signal is enabled.

Setting the FCW

You can touch **-ZEEKR AD-Intelligent driving system** on the central display to set the FCW.



01 Set the the FCW (off, late, middle, early).

WARNING

- The vehicle doesn't give warning about the possible collision after turning off the FCW. It is recommended not to disable this function. This function will be enabled when the vehicle system is energized.

NOTE

- The sensitivity of the FCW is middle by default; When the vehicle is powered on, the FCW is enabled by default and memorizes the sensitivity level set by the driver.

Detecting objects

The FCW can detect moving pedestrians, cyclists and various vehicles (buses, trucks and passenger cars) in front of your vehicle. The objective including but not limited to the followings will not be detected:

- Transverse vehicle.
- Shaped vehicle.
- Animals.
- Traffic signals.
- Wall.
- Road blocks (cone barrel, etc.).
- Other irregular objects.

WARNING

- This function can not guarantee to recognize the special vehicles in all situations, especially at night. For example: Tricycles, vehicles with damaged taillights or blurred rear outline, vehicles with obscured rear ends, vehicles with irregular shape, vehicles with a rear vertical plane below a certain height, vehicles with no load, etc.
- This function may not detect the stationary or slow-moving vehicles, especially at night.
- The function may be triggered by mistake when the vehicle needs to be driven to a special scene such as a consignment truck or a wrecker.

NOTE

The FCW's detection of pedestrians/cyclists is a driver assistance function, and it needs to obtain the following clear information to detect pedestrians/cyclists: the head, arms, shoulders, legs, the upper and lower parts of the pedestrian and the normal movement pattern of the pedestrian.
The FCW system can not detect:

- Pedestrians/cyclists who are partially blocked or their clothes are not suitable to form a clear image of their body contours, or the pedestrians are higher than 200 cm or lower than 100 cm.
- The contrast between the pedestrians/ cyclists and the background is not strong or they are in an environment with dim light. The system delays the warning or braking, or doesn't sound warnings or brake at all.
- Pedestrians/ cyclists carry large objects or wear reflective clothing.

Limitations of the FCW

WARNING

- The system emits a collision warning only when the collision risk is high or imminent. You should be aware of the limitations of the FCW before driving the vehicle.

The FCW system relies on the windshield camera to function. The function will be limited or reduced in certain situations.

- **Driving on slippery roads**: Slippery conditions will extend braking distance and may reduce the FCW 's capacity to avoid a collision.
- **Strong external lighting:** Strong sunlight, reflections, extreme light contrast may make the visual warning signal difficult to identify, and may limit the camera's ability to detect.
- **Dim external environment**: the recognition ability of the windshield camera may be reduced at dusk, dawn, night, in tunnel or on an unlighted road.
- **Cabin with high temperature**: If the temperature in the cabin is very high, the windshield camera may be temporarily turned off and warnings may not be provided.

  WARNING

  - The FCW might not work when the temperature in the cabin is very high, likely delaying the enabling of the system for the first few minutes of the drive if the vehicle was left in the heat for a long time.
- **Reduced visibility in poor weather:** Intense snowfall, blowing snow, rain, dense fog, haze, hail and dusty conditions may reduce the windshield's functionality.
- **Windshield camera limited field of vision:** Field of vision of the windshield camera is limited. In some situations the system

may detect a vehicle or pedestrian later than the expected time or not detect them at all.

- **Active driver:** The system may not react or react later than the expected time in situations where you actively operate/brake the vehicle.

The FCW may not operate normally because the target is not straight ahead under the following conditions, including but not limited to:

- For the targets in sensor blind spot, such as the targets in the blind spots of vehicle corner and the side and rear of the vehicle, the function will not operate.
- Targets may be selected falsely or missed when approaching or passing road turns.
- Targets may be missed or the distance from the target may be judged falsely when driving on inclined roads or bumpy roads, such as a speed bump.
- Targets may not be recognized in time when part of vehicle body in an adjacent lane cuts in front of the vehicle (especially buses, trucks or other oversize vehicles).
- Targets may not be recognized in time when the vehicle suddenly cuts behind the vehicle in front or other vehicles suddenly cuts in or out front of the vehicle.
- Targets may not be recognized in time when there is a big angle between the vehicle in front and this vehicle.
- Targets may not be recognized in time when part of the body of the vehicle in front overlaps with this vehicle.

The FCW may not operate normally due to special or complicated road conditions under the following situations, including but not limited to:

- Road with water, mud, potholes, snow and ice, speed bumps and obstacles.
- Traffic conditions with pedestrians, bicycles, electromobiles or animals.
- Complex and varied traffic conditions, such as busy intersections, freeway ramps, crowded roads, etc.
- Curved roads, sharp turning roads.
- Uphill and downhill roads.
- Bumpy roads.
- Tunnel entrances and exits.

If the driver assistance system sensor is limited, the FCW may not work properly*Driver assistance system sensor* (p. 153).

Rear Collision Warning (RCW)

The system warns you of possible collisions with vehicles behind you when you are driving forward or stopped in your lane. It uses sound and visual signals to alert you, and turns on the hazard warning lights to remind the drivers behind you to brake.

WARNING

- RCW is an auxiliary function and can not replace your operation. It is always your responsibility to maintain an appropriate distance from other vehicles/obstacles.
- RCW may not function in all driving situations or in all traffic, weather or road conditions.
- RCW can not replace your attention and judgment. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.

Function activation

The system alerts you when there is a vehicle coming fast from behind in your lane when you are driving forward or stopped. It shows a yellow light wave on the instrument cluster and makes a sound, to remind you that there is a risk of being hit from behind. It also flashes the left and right turn signals quickly to warn the vehicle behind you.

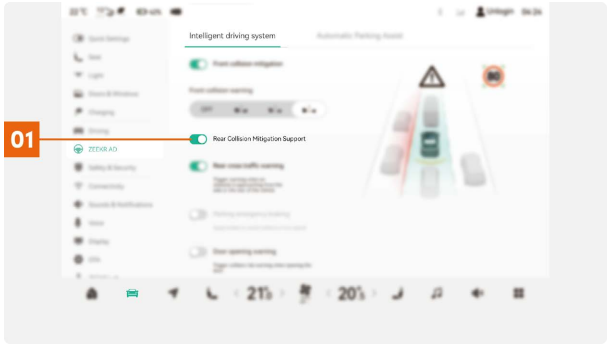
When you are stopped and there is a chance of being hit from behind that cannot be avoided, the instrument cluster shows a red light wave.

NOTE

- RCW only works when you are driving at a speed between 0km/h and 150km/h.
- It does not work when you are reversing (in Reverse (R)).

Setting RCW

You can touch **ZEEKR AD-Intelligent driving system** on the center display to set RCW.



01 Touch the key to activate/deactivate RCW.

Objective of action

The objectives of RCW include:

- Motor vehicles.
- Cyclists.

NOTE

RCM can only provide auxiliary functions and can not detect all cyclists, or vehicles in all situations.

Limitations of RCW

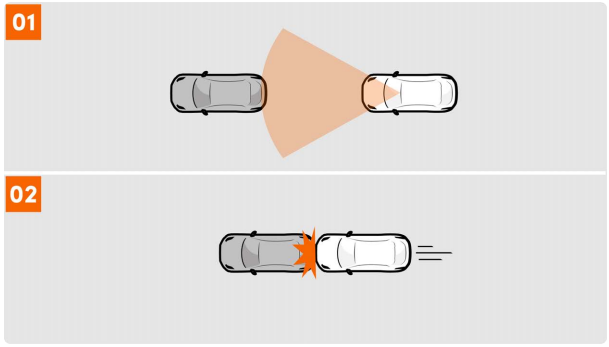
WARNING

- If the driver assistance system sensors are limited, RCW may not work properly *Driver assistance system sensor* (p. 153).

When any of the following situations occur (including but not limited to), RCW may experience performance degradation or malfunction:

- The speed difference between the vehicle behind and your car is too high or too low.
- The vehicle behind changes lanes from another lane and gets close to your car.
- The objective is small (bikes, etc.).
- The car is driving in difficult conditions such as wet, cold, misty, smoky, or dusty weather.
- The car is driving on curvy, hilly, broad or tight lanes, or on roads with things in the way.

Collision Mitigation Support Front (CMSF)



01 With the CMSF for braking.

02 No CMSF for braking.

The CMSF can alert the driver to pay attention to pedestrians, cyclists and vehicles through sounds, images and braking. When the driver brakes too late, the braking force is too small, or there is no braking action at all, the system will take corresponding measures to assist the driver to avoid or mitigate the collision and provide help for the driver. Generally, the driver or passengers in the vehicle will notice the CMSF function when the vehicle is about to collide.

For pedestrians and cyclists in front, CMSF operates when the speed is between about 4-90 km/h. For the vehicle ahead, CMSF operates when the speed is between about 4-150 km/h. When CMSF is triggered, the vehicle speed will be reduced by 60 km/h at most to mitigate the possible collision. For example, if CMSF is triggered at 100 km/h, the brakes will be released when the speed drops to 40 km/h.

WARNING

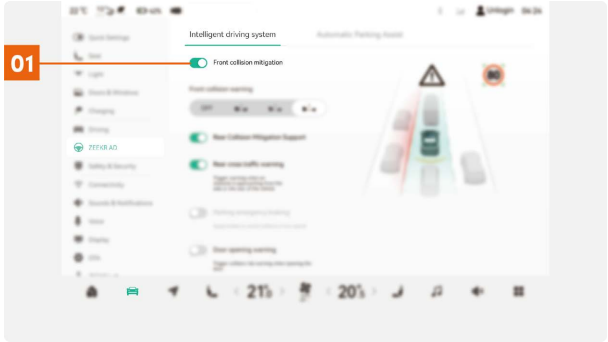
- The CMSF function is a driver assistance system, it cannot substitute your operation and cannot guarantee normal work under all weather, road or traffic conditions. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- Do not drive toward people or objects for the purpose of testing the performance of the CMSF.
- Depending on vehicles, scenes and road conditions, the CMSF function may not always achieve the same level of performance on the effective targets identified by the system. Do not wait for the intervention by the CMSF.
- The system will not be enabled when the driving speed is at a low speed, so the system will not intervene and brake when the vehicle is approaching the vehicle or pedestrian ahead at a low speed.
- The CMSF can provide a warning for a potential collision but it can never shorten your reaction time.
- The CMSF cannot replace your attention to traffic conditions or your responsibility for operating the vehicle in a safe manner.
- The CMSF is not a substitute for maintaining a safe driving distance from the vehicle ahead. Please avoid close proximity to the vehicle ahead or intense driving.

NOTE

- The CMSF may not work when the driving speed is below 4 km/h.
- The CMSF won't work when the vehicle is reversing.
- Braking distance is extended on slippery roads. If anti-lock braking system, traction control system OR the vehicle's stability system are triggered, the collision mitigation capability of the CMSF function may be reduced.

Enable/disable the CMSF

You can touch **-ZEEKR AD-Intelligent driving system** on the central display to enable/disable CMSF.



01 Click the button to enable/disable the CMSF.

WARNING

- The CMSF may enable short, rapid braking to reduce the risk of a potential collision, which may not be your normal driving style and may make you feel uncomfortable.
- The CMSF can help prevent a collision or reduce the driving speed when a collision occurs. However, you should always apply braking force, even if CMSF is operating.
- The system may not react or react later than the expected time when the driver actively operates the vehicle/applies braking to it.
- After the CMSF is disabled, the vehicle will not apply brakes even if a possible collision is detected. It is recommended not to disable this function.

NOTE

- The CMSF function is enabled by default and when the vehicle is powered on, the CMSF function remains enabled.
- For the protection of the driver and in order to avoid injuries, if the driver doesn't fasten the seatbelt or the seatbelt is faulty, the CMSF will not be enabled.
- The audio playing in the vehicle will be muted if the audible warning signal is enabled.

Detecting objects

The CMSF function can detect moving pedestrians, cyclists and various vehicles (buses, trucks and passenger cars) in front of your vehicle. The objective including but not limited to the followings will not be detected:

- Transverse vehicle.
- Shaped vehicle.
- Animals.
- Traffic signals.
- Wall.
- Road blocks (cone barrel, etc.).
- Other irregular objects.

WARNING

- This function can not guarantee to recognize the special vehicles in all situations, especially at night. For example: tricycles, vehicles with damaged taillights or blurred rear outline, vehicles with obscured rear ends, vehicles with irregular shape, vehicles with a rear vertical plane below a certain height, vehicles with no load, etc.
- The function may not detect stationary or slow-moving vehicles, especially at night.
- The function may be triggered by mistake when the vehicle needs to be driven to a special scene such as a consignment truck or a wrecker.

NOTE

The CMSF 's detection of pedestrians/cyclists is a driver assistance system and it needs to obtain the following clear information to detect pedestrians/cyclists: the head, arms, shoulders, legs, the upper and lower parts of the pedestrian and the normal movement pattern of the pedestrian.

CMSF cannot detect:

- Pedestrians/cyclists who are partially blocked or their clothes are not suitable to form a clear image of their body contours, or the pedestrians are higher than 200 cm or lower than 100 cm.
- The contrast between the pedestrians/ cyclists and the background is not strong or they are in an environment with dim light. The system delays the warning or braking, or doesn't sound warnings or brake at all.
- Pedestrians/ cyclists carry large objects or wear reflective clothing.

Limitations for the CMSF

WARNING

- The CMSF is functioning only when the collision risk is probable or imminent. You should be aware of the limitations of the CMSF before driving the vehicle.

The CMSF relies on the windshield camera to function. The function will be limited or reduced in certain situations.

- **Drive on slippery roads**: Slippery conditions will extend braking distance and may reduce the capacity of CMSF to avoid a collision.
- **Strong external lighting:** Strong sunlight, reflections, extreme light contrast may make the visual warning signal difficult to identify, and may limit the camera's ability to detect.
- **Dim external environment**: the recognition ability of the windshield camera may be reduced at dusk, dawn, night, in tunnel or on an unlighted road.
- **Cabin with high temperature**: If the temperature in the cabin is very high, the windshield camera may be temporarily turned off and warnings may not be provided.

WARNING

- The CMSF might not work when the temperature in the cabin is very high, likely delaying the enabling of the system for the first few minutes of the drive if the vehicle was left in the heat for a long time.

- **Reduced visibility in poor weather:** Intense snowfall, blowing snow, rain, dense fog, haze, hail and dusty conditions may reduce the windshield's functionality.
- **Windshield camera limited field of vision:** Field of vision of the windshield camera is limited. In some situations the system may detect a vehicle or pedestrian later than the expected time or not detect them at all.
- **Active driver:** The system may not react or react later than the expected time in situations where you actively operate/brake the vehicle.

The CMSF may not operate normally because the target is not straight ahead under the following conditions, including but not limited to:

- For the targets in sensor blind spot, such as the targets in the blind spots of vehicle corner and the side and rear of the vehicle, the function will not operate.

- Targets may be selected falsely or missed when approaching or passing road turns.
- Targets may be missed or the distance from the target may be judged falsely when driving on inclined roads or bumpy roads, such as a speed bump.
- Targets may not be recognized in time when part of vehicle body in an adjacent lane cuts in front of the vehicle (especially buses, trucks or other oversize vehicles).
- Targets may not be recognized in time when the vehicle suddenly cuts behind the vehicle in front or other vehicles suddenly cuts in or out front of the vehicle.
- Targets may not be recognized in time when there is a big angle between the vehicle in front and this vehicle.
- Targets may not be recognized in time when part of the body of the vehicle in front overlaps with this vehicle.

The CMSF may not operate normally due to special or complicated road conditions under the following situations, including but not limited to:

- Road with water, mud, potholes, snow and ice, speed bumps and obstacles.
- Traffic conditions with pedestrians, bicycles, electromobiles or animals.
- Complex and varied traffic conditions, such as busy intersections, freeway ramps, crowded roads, etc.
- Curved roads, sharp turning roads.
- Uphill and downhill roads.
- Bumpy roads.
- Tunnel entrances and exits.

The CMSF will not be available for braking or stopping braking in the following situations, including but not limited to:

- The driver depresses the accelerator pedal deeply or sharply.
- The driver turns the steering wheel violently.
- The driver does not fasten the seatbelt.
- No further collision risk is detected ahead.
- The vehicle speed is not within the operating range of the CMSF.

If driver assistance system sensors are limited, the collision mitigation support front may not work properly*Driver assistance system sensor* (p. 153).

Traffic Sign Recognition Assistance

Traffic sign recognition assistance obtains the current road sign information through the camera and displays it on the instrument display. Used to remind drivers to pay attention to the current road speed limit and road regulations, prompting drivers to drive properly.

WARNING

- Traffic sign recognition assistance is only an assistance function, and it does not function in all situations as it cannot identify and reflect all traffic sign information in real time. So it is only intended to provide supplementary information for your reference. You are always responsible for driving safely and carefully, being aware of the surroundings and traffic signs at all times, and strictly following the laws and traffic regulations.

Recognizable traffic sign information



Traffic sign recognition assistance can recognize the following information signs:

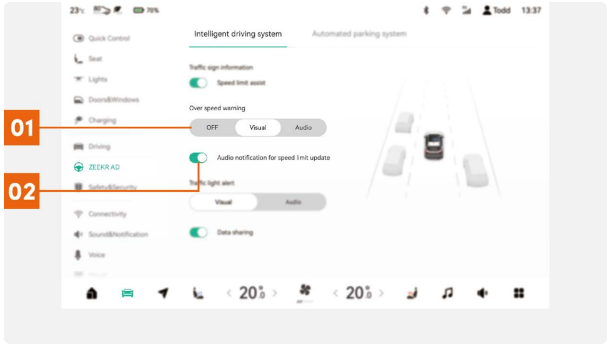
- Speed limit signs: lane speed limit, end of speed limit signs, etc.
- Road signs: no overtaking, end of no overtaking, etc.

NOTE

- The contents above do not list all road signs that traffic sign recognition can recognize.
- Traffic signs may vary in different countries and regions. Please refer to the actual situation.

Setting TSR

You can touch **-ZEEKR AD-Intelligent driving system** on the center display to set TSR.



01 Set the overspeed reminder mode (Off/Visual/Audio).

02 Touch the button to enable/disable the audio notification function for speed limit update.

When the car speed exceeds the recognized speed limit, the **Visual** mode and the **Audio** mode will have different reactions. In the Visual mode, the speed limit on the instrument cluster will flash continuously. In the Audio mode, the speed limit on the instrument cluster will also flash continuously, but the car will also emit a warning sound.

When the car speed is slightly lower than the recognized speed limit, the reminder is released.

Limitations of traffic sign recognition assistance

WARNING

- If the driver assistance system sensors are limited, the traffic sign recognition assistance may not work properly*Driver assistance system sensor* (p. 153).

Traffic sign recognition assistance may be unable to recognize traffic signs or may recognize them inaccurately or incompletely in the following situations (including but not limited to), for example:

- The vehicle is turning.
- Faded signs.
- Signs located in a curve.
- Rotated or damaged signs.
- Signs positioned high above the highway.
- Distorted, inclined, irregular and damaged signs.
- The map data is incorrect, not updated or its positioning is inaccurate.
- Fully/partially obscured or poorly positioned signs.
- Signs completely or partly covered with frost, snow and/or dirt.

Speed Limit Reminder

The vehicle is equipped with speed limit alarm. After the speed limit alarm is enabled, when the driving speed is above the set speed, the system will sound an audible warning and prompts will pop up on the central display to alert the driver to slow down and drive safely.

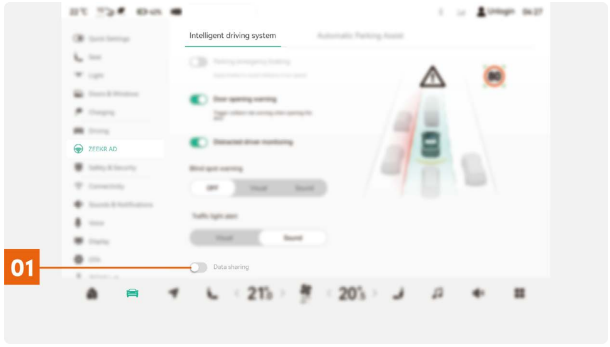
NOTE

- The speed limit reminder only has a reminder function, unable to prevent the driver from exceeding the set reminder value.
- When the speed is slightly below the set reminder value, the reminder is Disarmed.

Date sharing

In order to improve and optimize the intelligent driving assistance system, the external sensor will record the road information such as lane lines, road signs and traffic light positions during driving and transmit them to ZEEKR qualified partners to enhance the road recognition capability of the intelligent driving assistance system through continuous learning. In the above process, the relevant data will be subject to technical protection strictly; This data does not contain any video, images, or any information associated with you or your vehicle. Meanwhile, you can disable the data sharing function at any time in "ZEEKR AD". ZEEKR will strictly abide by relevant laws and regulations to ensure the security of your data.

You can click **-ZEEKR AD-Intelligent driving system** interface on the central display to enable/disable the date sharing function.

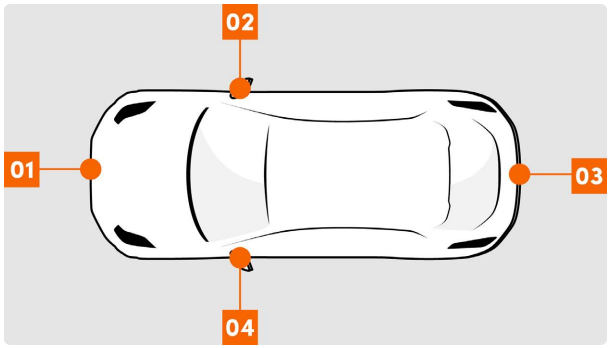


01 Touch the button to enable/disable the date sharing function.

Parking assistance

Parking assist sensors

Locations of parking assist sensors



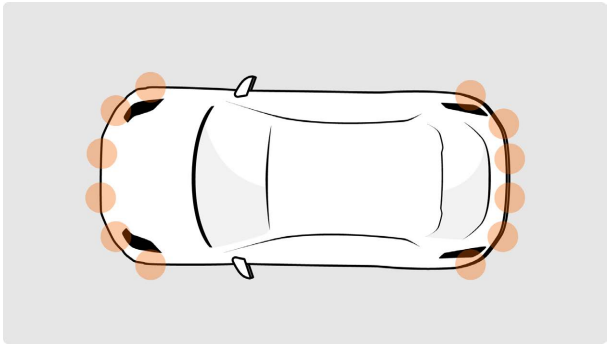
Location of the Park Assist Camera

01 Parking camera of front bumper.

02 Parking camera of right exterior rearview mirror.

03 Parking camera of rear bumper.

04 Parking camera of left exterior rearview mirror.



Position of parking assist radar

Limitations for parking assist sensors

Parking assist sensors have a certain of limitations:

- If the parking assist sensors are obstructed by dirt, leaves, snow, ice, etc., this could result in false warning signals from the parking assist system.
- When the vehicle is on a steep slope, the parking assist sensors may falsely alarm.
- The parking assist sensors can not detect objects (higher than 1.5 m) high above the ground.
- Parking assist sensors may not be able to react timely to animals, small-sized vehicles (like tricycles), vehicles with irregular appearance, cyclists, moving objects (such as pedestrians, animals, vehicles, etc.) that are crossing or oncoming or objects on the side of the vehicle.
- The parking assist sensors can not detect objects made of special materials or clothing made of special fabrics.

- The parking assist sensors may not detect low-positioned objects such as chains, barbed wire, undergrowth, edges and corners of columns, narrow faces, smooth bevels, parking locks and dedicated parking sign.
- Obstacles parking assist sensors cannot recognize (for example: boom barriers, trees, grasses, chains, ropes, pillars, fences, low obstacles, wave-absorbing objects, reflective objects, etc.), which may lead to false and missed reports. You need to keep an eye on the surroundings at all times to avoid accidents.
- The parking assist sensors can not detect objects that are flat on the ground, below the bumpers, too close to or too far from the vehicle.
- Never install the non-genuine accessories, such as wheel house liners, anti-collision strips, etc. Otherwise, it may cause the parking assist system failure.
- The parking assist camera has limited field of view, so be sure to observe the surroundings when parking.
- Strong sunlight, reflections, dark scenes or sudden change of light may affect the detection function of the parking assist camera.
- The parking assist camera image is adjusted adaptively according to the ambient brightness of the vehicle. When the ambient brightness is insufficient, the camera image quality on the central display will be reduced.
- If the brightness of the central display is low, the image quality of the parking assist camera will be reduced.
- Please pay attention to the surrounding environment on rainy and snowy days, as the surface of the parking assist camera may be covered with water, resulting in distorted images or slow response.
- Attaching any objects (such as tapes, stickers, etc.) on the parking assist camera and sensors will affect the functioning of associated systems.
- Affected by the installation location of the parking assist sensors, when the vehicle is traveling in a non-straight line, obstacles outside the wheel trajectory in the direction of travel may not be detected.
- Certain scenarios or traffic conditions will affect the detection of parking assist sensors (such as roads with guardrails, tunnels, vehicles ahead driving in/out, roads with sharp, continuous curves, narrow or winding roads, steep hill, roads where people and vehicles cross, roads under construction etc.).
- Strong sunlight, reflections, and dark scenes may make you unable to see virtual warning signals and affect the detection function of the parking assist camera.

WARNING

- Parking assist camera is designed to be a supplementary aid for parking, but not replace all the parking operation. Parking assist camera is not a substitute to your attention and judgment. You are always responsible for driving safely and carefully and following the current laws and traffic regulations.
- When a child or an object in your rear camera view suddenly disappears, you should recheck before reversing. They may have entered your parking assist camera's blind spots.
- Be aware of your surroundings while parking, including people or objects that may enter the driveway.
- When the vehicle is impacted or vibrates strongly, the position of the parking assist sensors may shift, which will compromise the performance of the system. In severe cases, the system will provide fault alert. If any abnormality is noticed, please contact ZEEKR Service (Experience) center immediately.

CAUTION

- Clean the parking assist sensors regularly to make sure that they work properly. When washing the vehicle, in order to avoid damage to the parking assist sensors, wash the sensors' surface with a trickle of water that is at least 10 cm away for a short period of time.

NOTE

- Parking assist sensors may be interfered by radio. When the vehicle is close to communication base station or other places with strong electromagnetic radiation, the parking assist sensors may not work properly.
- In certain circumstances, the parking assist sensors may provide unexpected warning signals that can be caused by external sound sources that are of the same ultrasound frequencies with the system. These sound sources may include things such as the horns of other vehicles, wet tires rolling on the asphalt ground, pneumatic brakes, motorcycle exhaust pipes, and other vehicles with similar ultrasound systems. This does not indicate a fault in the system.
- Road surface in rainy days or watery road surface may trigger the parking assist radars to provide false alarm.

Parking assist system

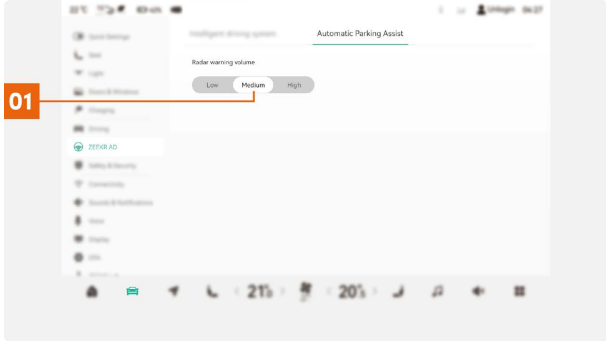
When the vehicle is running at a low speed, the parking assist system detects whether there are obstacles in front, rear and sides of the vehicle through radar sensors, and prompts the driver of the distance to the obstacles by sound.

WARNING

- As a driver, you should always comply with the requirements of the relevant laws and regulations and take full responsibility for safe parking. You should not rely solely on the parking assist system for parking.
- The Parking Assist is an auxiliary feature that cannot replace your operation and cannot cope with all situations. You are always required to pay attention to your surroundings at all times while using it.
- When using the parking assist system, make sure the vehicle is not towing other objects.

Set the volume of parking assist alarm.

You can set the volume of parking assist alarm through the 🚘 **-ZEEKR AD -Automatic Parking Assist** interface on the central display.



01 Set the volume of parking assist alarm (low/medium/high).

Central display prompt information

When the vehicle approaches an obstacle, a pop-up message in the central display shows a sector around the vehicle, with the highlighted sector or distance value indicating that an object has been detected in that area. The highlighted sector changes color from green, yellow to red as the vehicle moves closer to the object. The sector area changes color separately depending on which side the object detected is on. An audible signal sounds and the frequency of the signal increases as the distance between the vehicle and object decreases.

NOTE

- You can click the icon to unmute or mute the audible alarm.
- Slide to the right in the parking assist interface to activate the Visual Park Assist 360 (camera) function.

Detection range of parking assist

Detection area	Detection range (m)
Front center	1.2
Flanking areas	0.3
Rear center	1.5

Limitations of parking assist system

For the limitations of parking assist system, please refer to *Parking assist sensors* (p. 197).

Visual Park Assist 360 (camera)

Visual Park Assist 360 (camera) captures the surroundings of the vehicle through the parking assist camera and displays it on the central display, providing you with a 360° panoramic view of the vehicle.

Turning on the Visual Park Assist 360 (camera)

You can turn on the visual park assist 360 (camera) through any of the following ways:

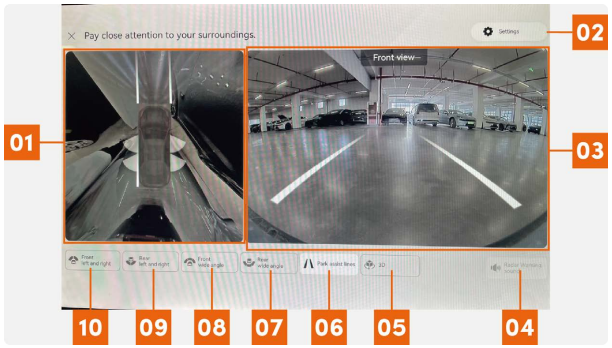
- Click the icon on the navigation bar of the central display.
- Add a Visual Park Assist 360 (camera) control icon in the **drop-down menu** of the central display, and then click the icon in the **drop-down menu** interface to turn on it.
- You can turn on the visual park assist 360 (camera) by shifting the gear into Reverse (R).

- Enable the steering linkage in the visual park assist 360 (camera) setting interface. When the driving speed is below 30 km/h, the driver activates turn signals and switches to the corresponding visual angle of the steering linkage while entering the visual park assist 360 (camera).
- Enable the SDIS function in the Visual Park Assist 360 (camera) setting interface. When the 4 front ultrasonic radars and 2 side ultrasonic radars of the vehicle detect an object less than a certain distance, the Visual Park Assist 360 (camera) turns on automatically.
- Turn on Visual Park Assist 360 (camera) system via the voice assistant.
- Add **360 application** to the **application tab** on the central display and click **360 application** in the **application tab** to enter the Visual Park Assist 360 (camera) system.
- When the central display shows the radar screen, slide right with one finger on the radar screen.

WARNING

- Visual park assist 360 (camera) is an auxiliary function and cannot operate the vehicle on behalf of you, and you still need to pay attention to observing the surrounding environment during use.
- People/objects/obstructions displayed on the central display may be further to the vehicle than they appear.
- The cameras have blind spots. In blind spots, they cannot detect objects or people around or near the vehicle.

Visual park assist 360 (camera) interface



01 Top view area.

02 Click the icon to set the Visual Park Assist 360 (camera).

03 Image area.

04 Click the button to enable/disable the audible alarm.

05 Click **3D** to select 3D view mode.

06 Click the **Park assist lines** to enable/disable the parking guide line function.

07 Click the **Rear wide angle** and the image area displays the rear wide angle view.

08 Click the **Front wide angle** and the image area displays the front wide angle view.

09 Click the **Rear left and ringht** and the image area displays the rear left and ringht view.

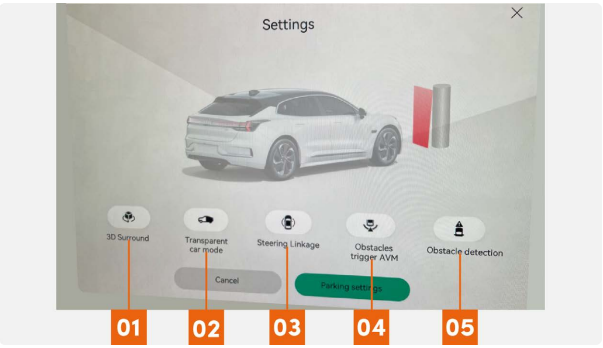
10 Click the **Front left and ringht** and the image area displays the front left and ringht view.

NOTE

- Enter the Visual Park Assist 360 (camera) interface by shifting into **R**. If you shift into **D** again, the Visual Park Assist 360 (camera) will exit automatically when the vehicle speed is greater than 12km/h.
- Enter the Visual Park Assist 360 (camera) through other methods. The Visual Park Assist 360 (camera) will exit automatically when the vehicle speed is greater than 30km/h.
- You can also exit the Visual Park Assist 360 (camera) by clicking the X button or by shifting into P.
- After entering the wide-angle view mode, you can select the front wide-angle mode and the rear wide-angle mode in the top view area.
- After entering 3D view mode, you can click the icon in the top view area to manually select 3D view, or slide the 3D model in the image area to select 3D view.
- The zoom out floating frame function cannot be enabled in junction view mode. Click X button in the zoom out top view floating frame to exit the visual park assist 360 (camera) , and click other areas of the floating frame to return to the visual park assist 360 (camera) interface.

Setting the Visual Park Assist 360 (camera)

In the visual park assist 360 (camera) interface of the central display, click the icon to set the visual park assist 360 (camera) .



01 Click the button to enable/disable 3D sound view function.

02 Click the button to enable/disable transparent model.

03 Click the button to enable/disable the steering linkage function.

04 Click the button to enable/disable the obstacles trigger AVM function.

05 Click the button to turn on/off the obstacle detection function.

- **3D surround view:** With the 3D surround view enabled, the central display will show the road conditions around the vehicle when the Visual Park Assist 360° (camera) is activated after the vehicle is started.
- **Transparent car model**: After the transparent car model function is turned on, the central display displays a semi-

transparent vehicle body. You can view the obstacle information at the bottom of the vehicle.

- **Steering linkage:** After the steering linkage function is turned on, if the driving speed is below 30km/h, when moving the steering lever, the central display will display the corresponding 3D view.
- **SDIS:** After the SDIS is turned on, the system will automatically enter the Visual Park Assist 360 (camera) when the obstacle is at a certain distance from the vehicle.
- **Obstacle detection function:** If the system detects that there are obstacles around the vehicle after the obstacle detection function is turned on, the direction and distance of the obstacles will be displayed in the Visual Park Assist 360 (camera) and alarm sound will be given.
- Scene activation display method: after selecting Floating window display, when the steering linkage and SDIS are activated, the central display will automatically pop up a floating box to display the vehicle status from the top view perspective; after selecting Full screen display, when the steering linkage and SDIS are activated, the central display displays the vehicle status from the top view perspective.

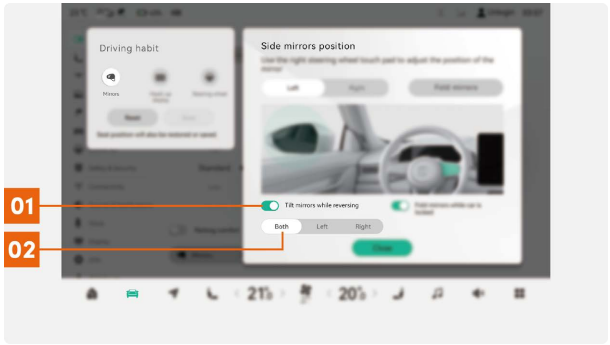
WARNING

- If the parking assist sensors is limited, the visual park assist 360 (camera) may not work properly*Parking assist sensors* (p. 197) .
- If the door/tailgate is opened or the outer rear view mirror is folded, the image on the corresponding side will not be displayed normally.

Setting exterior rearview mirror fold function

When the gear is shifted into Reverse (R) during driving, the exterior rearview mirrors will automatically adjust their angles down to provide you with the best field of vision. When shifting from Reverse (R) to other gears, the exterior rearview mirrors automatically returns to its original position.

You can click **-Qucik Settings-** to enter the exterior rear view mirror settings interface and set the exterior rear view mirror fold function.

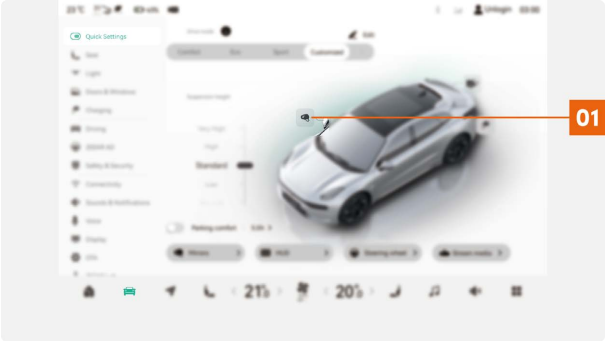


01 Click the button to enable/disable the rearview mirror auto-fold function when reversing the vehicle.

02 Set the both/left/right rearview mirror auto-fold function when reversing the vehicle.

Folding/unfolding the exterior rearview mirror

You can click **-Qucik settings-** to to fold/ unfold the outside rear view mirrors.



01 Click the icon to fold/unfold the exterior rear view mirror.

WARNING

- Never drive a vehicle with the exterior rearview mirror folded, which will reduce the viewing scope behind and result in an accident.

NOTE

- When the temperature is too low, the exterior rearview mirror may freeze in place and temporarily lose its folding function, which is normal.

Air conditioning

Turning on/off the air conditioning

You can turn on/off the air conditioning through any of the following ways:

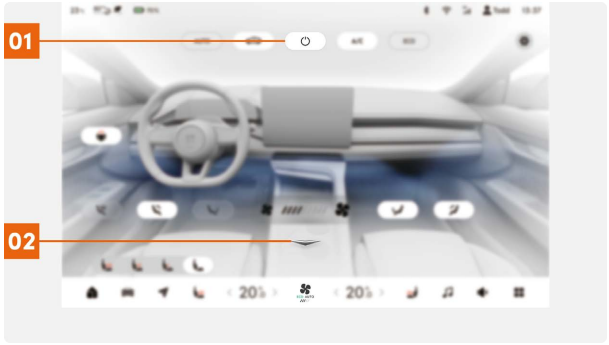
- Turn on/off A/C via the central display.
- Turn on/ off the air conditioning via the ZEEKR App.

WARNING

- The use of the central display or the ZEEKR app while the car is not parked must be conducted in line with local laws and regulations.

Turn on/off the air conditioning via the central display

You can click the **A/C control bar** icon on the central display to enter the front A/C control interface. Turn on/off A/C on the front A/C control interface.



01 Touch the button to turn on/off the front A/C.

02 Click the button to enter the rear A/C control interface.
Press and hold the button to turn on/off the rear A/C.

You can click **A/C control bar** - on the central display to enter the rear A/C control interface. Turn on/off the rear A/C on the rear A/C control interface.



01 Touch the button to turn on/off the rear A/C.

02 Click the button to enter the front A/C control interface.
Click the button to turn on/off the front A/C.

NOTE

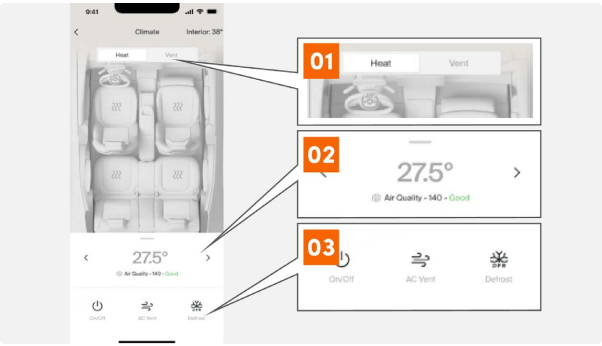
- After the front A/C is turned on, the front A/C is restored to the state when the A/C was turned off last time,the rear A/C will not be turned on.
- When the front A/C is turned off, the rear A/C will be turned off at the same time.
- When locking the vehicle after using the air conditioning cooling function, the air conditioning blower will still work for a period of time to keep the air conditioning evaporator dry and prevent mold.
- After the rear A/C is turned on, the A/C is restored to the state when the A/C was turned off last time.

Turn on/ off the air conditioning via the ZEEKR App

1 Open the **My car** interface in the ZEEKR App, and click the **Climate** to enter the air conditioning interface.



2 View the interior temperature and the PM 2.5 value on the air conditioning interface or turn on/ off the air conditioning remotely.



01 Click the button to cut the heat or vent.

02 Slide left and right to set the air conditioning temperature.

03 Click the button to enable/ disable such functions as air conditioning, AC Vent, remote defrost.

Turning on/off the air conditioning

You can turn on/off the air conditioning through any of the following ways:

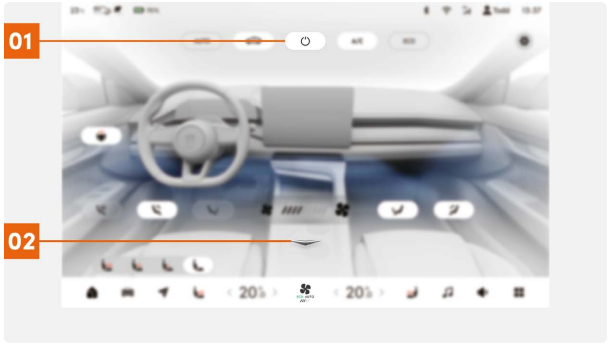
- Turn on/off A/C via the central display.
- Turn on/ off the air conditioning via the ZEEKR App.

WARNING

- The use of the central display or the ZEEKR app while the car is not parked must be conducted in line with local laws and regulations.

Turn on/off the air conditioning via the central display

You can click the **A/C control bar** icon on the central display to enter the front A/C control interface. Turn on/off A/C on the front A/C control interface.



01 Touch the button to turn on/off the front A/C.

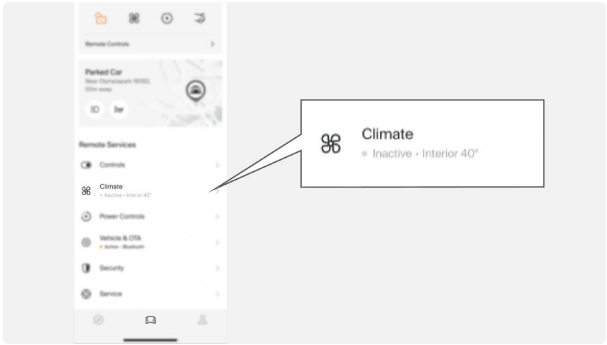
02 Press and hold the button to turn on/off the rear A/C.

NOTE

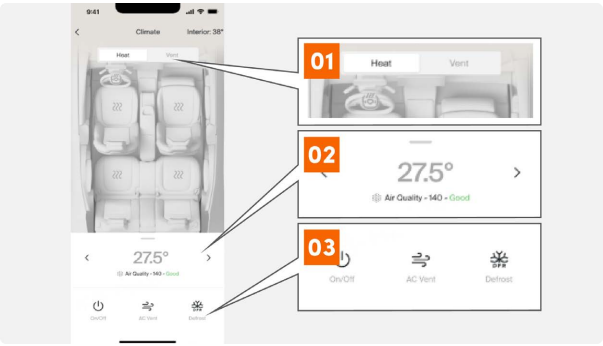
- After the front A/C is turned on, the front A/C is restored to the state when the A/C was turned off last time,the rear A/C will not be turned on.
- When the front A/C is turned off, the rear A/C will be turned off at the same time.
- When locking the vehicle after using the air conditioning cooling function, the air conditioning blower will still work for a period of time to keep the air conditioning evaporator dry and prevent mold.
- After the rear A/C is turned on, the A/C is restored to the state when the A/C was turned off last time.

Turn on/ off the air conditioning via the ZEEKR App

1 Open the **My car** interface in the ZEEKR App, and click the **Climate** to enter the air conditioning interface.



2 View the interior temperature and the PM 2.5 value on the air conditioning interface or turn on/ off the air conditioning remotely.



01 Click the button to cut the heat or vent.

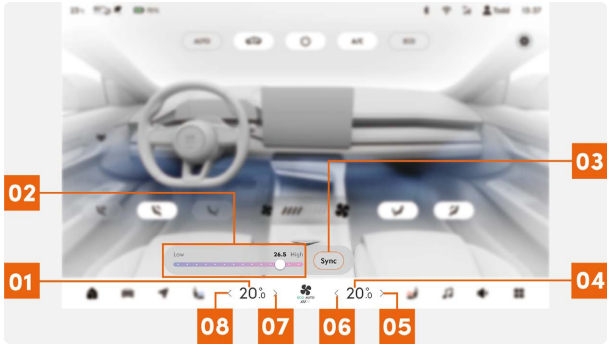
02 Slide left and right to set the air conditioning temperature.

03 Click the button to enable/ disable such functions as air conditioning, AC Vent, remote defrost.

Adjusting the air conditioning temperature

Adjusting the front air conditioning temperature

You can set temperatures of the driver side and front passenger side respectively via the driver and front passenger A/C temperature menu on the central display, you can also sync temperature.



01 Slide up and down to adjust the air conditioning temperature of the driver side.

02 Slide up and down to adjust the air conditioning temperature of co-driver side.

03 Click the button **"SYNC"** to turn on/off the temperature synchronization.

04 Touch the button to enter the front passenger side A/C temperature menu.

05 Touch the front passenger side A/C ›, raise the temperature.

06 Touch the front passenger side A/C ‹, reduce the temperature.

07 Touch the driver side A/C ›, raise the temperature.

08 Touch the driver side A/C ‹, reduce the temperature.

NOTE

- After the temperature synchronization is on, the A/C temperature of the front passenger seat and rear row seats will be synchronized with the A/C temperature setting of the driver side.
- After temperature synchronization is on, adjust the A/C temperature of the front passenger side or the rear row, temperature synchronization will exit automatically.

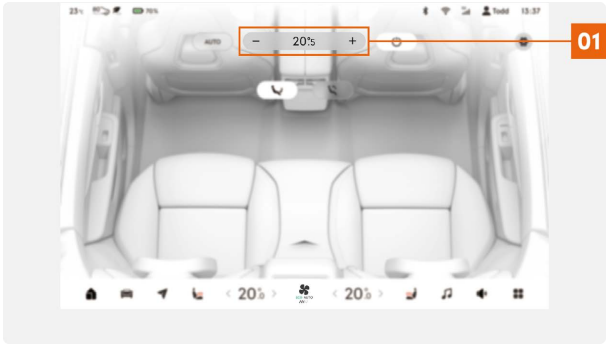
Adjusting the rear air conditioning temperature

1 You can enter the rear A/C control interface through the front A/C control interface.



01 Click the button to enter the rear A/C control interface.

2 Adjust the rear A/C temperature in the rear A/C temperature control bar.



01 Adjusting the air conditioning temperature.

Turning on/off the cabin overheat protection

You can click **A/C control bar** on the central display to enter the front A/C control interface.



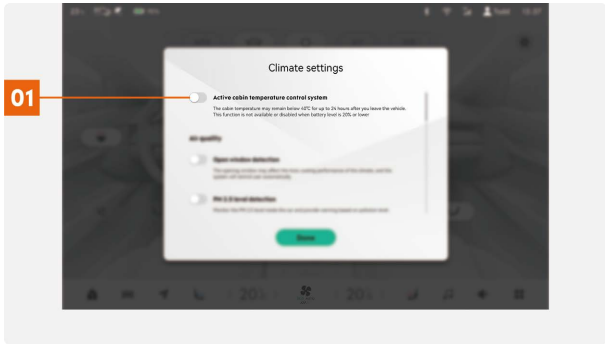
01 Click the icon to enter the A/C setting interface.

You can enter the A/C setting interface through the rear A/C control interface.



01 Click the icon to enter the A/C setting interface.

Turn on/off the cabin overheat protection in the A/C setting interface.



01 Touch the button to turn on/off the cabin overheat protection.

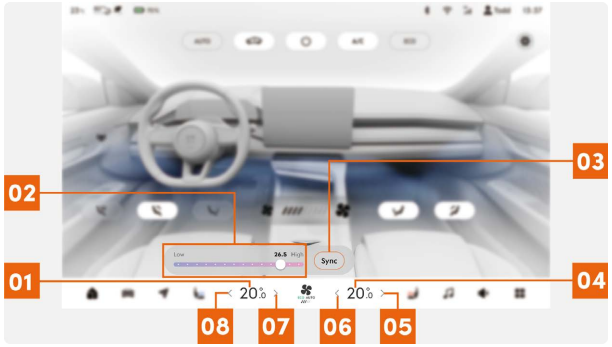
NOTE

- After the cabin overheat protection is turned on, the A/C continues monitoring the cabin temperature and keeps the cabin temperature below 40 ℃ within 24 hours after you leave the vehicle.
- When the charge level of the power battery drops to 20 % or below, cabin overheat protection is unable to work properly.

Adjusting the air conditioning temperature

Adjusting the air conditioning temperature

You can set temperatures of the driver side and front passenger side respectively via the driver and front passenger A/C temperature menu on the central display, you can also sync temperature.



01 Slide up and down to adjust the air conditioning temperature of the driver side.

02 Slide up and down to adjust the air conditioning temperature of co-driver side.

03 Click the button **"SYNC"** to turn on/off the temperature synchronization.

04 Touch the button to enter the front passenger side A/C temperature menu.

05 Touch the front passenger side A/C ›, raise the temperature.

06 Touch the front passenger side A/C ‹, reduce the temperature.

07 Touch the driver side A/C ›, raise the temperature.

08 Touch the driver side A/C ‹, reduce the temperature.

NOTE

- After the temperature synchronization is on, the A/C temperature of the front passenger seat and rear row seats will be synchronized with the A/C temperature setting of the driver side.
- After temperature synchronization is on, adjust the A/C temperature of the front passenger side or the rear row, temperature synchronization will exit automatically.

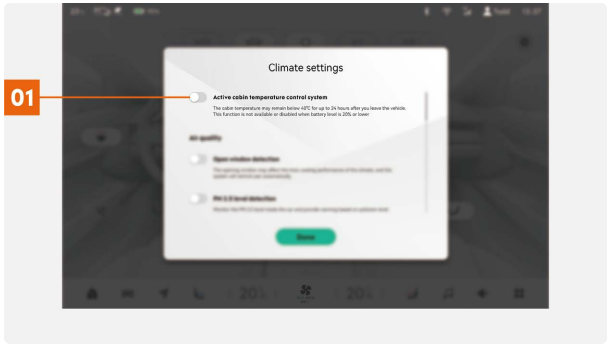
Turning on/off the cabin overheat protection

You can click **A/C control bar** on the central display to enter the front A/C control interface.



01 Click the icon to enter the A/C setting interface.

Turn on/off the cabin overheat protection in the A/C setting interface.



01 Touch the button to turn on/off the cabin overheat protection.

NOTE

- After the cabin overheat protection is turned on, the A/C continues monitoring the cabin temperature and keeps the cabin temperature below 40 ℃ within 24 hours after you leave the vehicle.
- When the charge level of the power battery drops to 20 % or below, cabin overheat protection is unable to work properly.

Air conditioning mode

Turning on/off the air conditioning cooling mode (A/C)

You can click **A/C control bar** icon on the central display to enter the front A/C control interface and turn on/off the A/C Cool mode.



01 Click the "**A/C**" button, then **A/C** icon illuminates. Set the temperature lower than the ambient temperature and turn on the A/C Cool mode.

The A/C Cool mode will be enabled after one of the following situations occurs:

- Click the **"AUTO"** button.
- Enable windshield defrosting.

NOTE

- After clicking the "**A/C**" button, the air conditioning will start refrigeration and dehumidification according to the ambient temperature.

Turning on/off the front A/C AUTO mode

You can touch the **A/C control bar** icon on the central display to enter the front A/C control interface,turning on/off the A/C AUTO mode.



01 Click the **"AUTO"** button to turn on/off the A/C AUTO mode.

NOTE

- When the A/C is turned off, the A/C AUTO mode is turned on, the A/C temperature will be restored to the last temperature.
- It is recommended to operate the A/C in the AUTO mode.
- After the A/C AUTO mode is turned on, select other modes manually to exit the front A/C AUTO mode.

Turning on/off the rear A/C AUTO mode

1 You can touch the **A/C control bar** icon on the central display to enter the front A/C control interface.



01 Click the button to enter the rear A/C control interface.

2 Turn on/off the rear A/C AUTO mode on the rear A/C control interface.



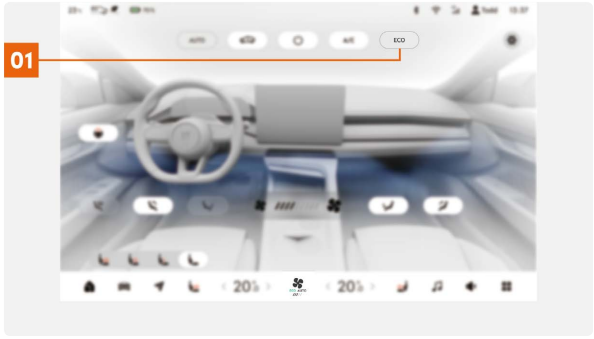
01 Click the **"AUTO"** button to turn on the rear A/C AUTO mode.

NOTE

- After the A/C AUTO mode is turned on, select other modes manually to exit the rear A/C AUTO mode.

Turning on/off the A/C ECO mode

You can click **A/C control bar** icon on the central display to enter the front A/C control interface and turn on/off the A/C ECO mode.



01 Click the button **"ECO"** to turn on/off the A/C ECO mode.

NOTE

- After the A/C ECO mode is turned on, the **"ECO"** button illuminates.
- After the ECO mode is enabled, the A/C enters the power-saving status, the effect of cooling and dehumidifying will be reduced accordingly.

Window opening monitoring

After window opening monitoring is enabled, when the air conditioning is running, if the performance of the air conditioning is affected because of opening the windows, relevant prompts will pop up on the central display to alert the driver to close the windows.

You can click **A/C control bar** icon on the central display to enter the front A/C control interface.



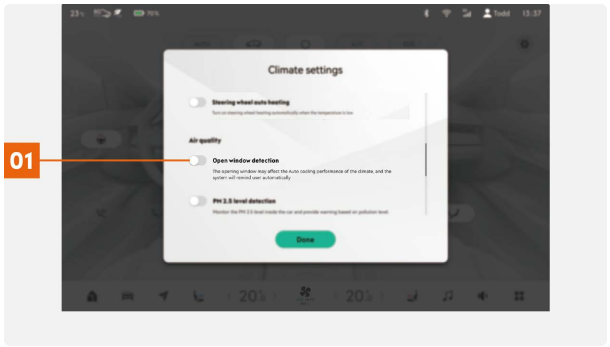
01 Click the icon to enter the A/C setting interface.

You can enter the A/C setting interface through the rear A/C control interface.



01 Click the icon to enter the A/C setting interface.

Turn on/off window opening monitoring in the A/C setting interface.



01 Click the button to enable/ disable the window opening monitoring mode.

Adjusting the intensity of the air conditioning

You can touch the **A/C control bar** icon on the central display to enter the front A/C control interface. Adjust the front A/C air volume on the front A/C control interface.



01 Drag the air volume slider to adjust the air volume.

02 Click the icon to increase air volume.

03 Click the icon to decrease air volume.

NOTE

- After the air volume is off, the A/C will be off.

Adjusting the air flow mode

Adjusting the front A/C air flow mode

You can adjust the air flow mode via the front A/C control interface.



01 Click the icon, and the air flows to the front windshield.

02 Click the icon, and the air flows to the co-driver's head.

03 Click the icon, and the air flows to the co-driver's feet.

04 Click the icon, and the air flows to the driver's feet.

05 Click the icon, and the air flows to the driver's head.

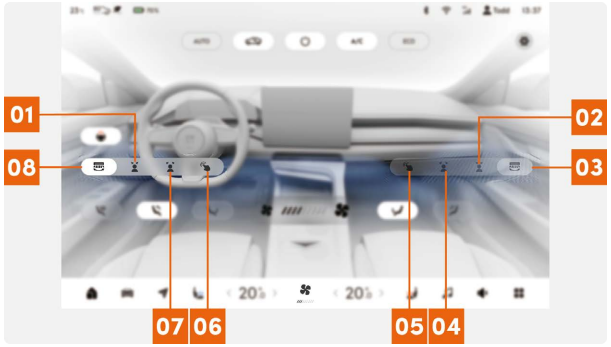
NOTE

- When an air flow mode is enabled, the corresponding icon illuminates.
- You can touch one or more air flow icons to enable/disable the corresponding front A/C air flow mode.
- When the A/C is set to AUTO mode, the system will automatically control the front A/C air flow mode. When setting to other air flow modes manually, the A/C will exit the AUTO mode automatically.
- When one air flow mode of the front passenger side and the driver side (excluding the mode of air flow to front windshield) is enabled, the mode of air flow to front windshield can be disabled, or touch the button AUTO to exit the mode of air flow to front windshield.

Adjusting the front A/C air flow style/angles

When driver/co-driver face mode is turned on, you can click the blank area on the front A/C interface of the central display and open the front A/C air flow mode menu to adjust the air flow style/angles.

- When selecting driver/co-driver manual style, you can scroll up/down/left/right to simulate air flow direction to adjust the driver/co-driver air flow direction to the optimal angle.
- Touch anywhere on the driver/front passenger side to select how the air flows: swing flap, divergence, convergence and manual.
- Double click the air outlet area in A/C interface to open/close the corresponding air outlet; double click the simulated wind direction animation after A/C outlet is opened to close the corresponding air outlet.



01 Click the icon on the driver side to select the convergence style.

02 Click the icon on the co-driver side to select the convergence style.

03 Click the icon on the co-driver side to select the swing flap style.

04 Click the icon on the co-driver side to select the divergence style.

05 Click the icon on the co-driver side to select the manual style.

06 Click the icon on the driver side to select the manual style.

07 Click the icon on the driver side to select the divergence style.

08 Click the icon on the driver side to select the swing flap style.

NOTE

- The corresponding icon will light up after selecting a mode.

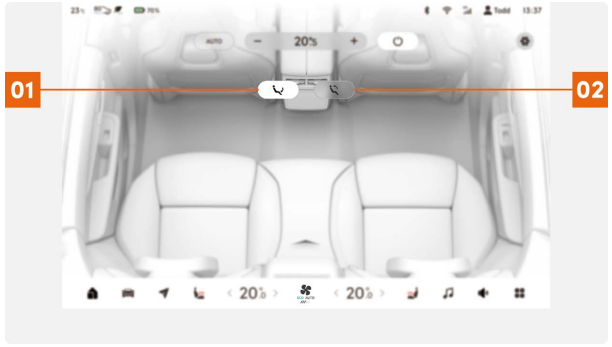
Adjusting the air flow direction of the rear A/C via the central display

1 You can touch the **A/C control bar** icon on the central display to enter the front A/C control interface.



01 Click the button to enter the rear A/C control interface.

2 You can adjust the air flow direction of the rear A/C via the rear A/C control interface.



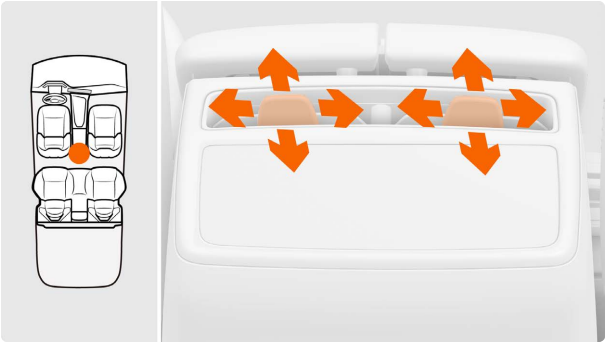
01 Click the icon, and the air flows to rear passengers' feet.

02 Click the icon, and the air flows to the upper half of the rear passengers' body.

NOTE

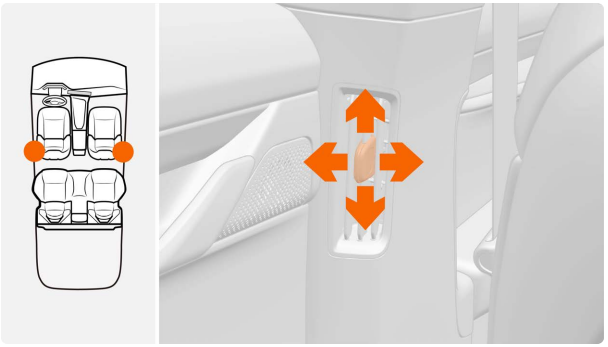
- When the air flow direction is turned on, the corresponding icon illuminates.
- You can click one or more air flow direction icons to turn on/off the corresponding rear A/C air flow direction.
- When the rear A/C is set to AUTO mode, the system will automatically control the rear A/C air flow direction.

Manually adjusting the air flow direction in the middle of the rear row



Move the control panel up/down/left/right to adjust the airflow direction. Move the control panel towards the middle to the maximum position to close the air outlets.

Manually adjusting the air flow direction on both sides of the rear row



Move the control panel up/down/left/right to adjust the airflow direction. Move the control panel downward to the maximum position to close the air outlets.

Turning on/off internal/exterior/automatic external air circulation in the vehicle

You can touch the **A/C control bar** icon on the central display to enter the front A/C control interface,turning on internal/exterior/ automatic external air circulation in the vehicle.



01 Touch the icon to turn on internal/exterior/automatic external air circulation in the vehicle.

WARNING

- Do not use the internal circulation for a long time because it may worsen the air quality.

NOTE

- With the windows open, press and hold the internal circulation icon to close the corresponding window.
- When the auto air circulation is enabled, the A/C adjusts the position of the throttle valve automatically according to outside air quality to control the air volume entering the vehicle.

Defrosting/defogging the air conditioning

Front defrosting/defogging

Touch the button to enable the front windshield defrost function to clear/defog the ice or fog on the front windshield and windows quickly.

The indicator on the button illuminates when the front defrost/defog function is activated.



WARNING

- For safety reasons, please make sure the front windshield is free of ice, snow buildup or condensate before driving the vehicle.

NOTE

- Some buttons on the A/C control interface are linked buttons (for example, if the front windshield defrost/defog function is enabled, **"A/C"** will be automatically activated and the air volume will be adjusted to the MAX).

Rear defrosting/defogging

Touch the button to enable the rear windshield defrost/defog function and the defroster will start defrosting/defogging the rear windshield and outside rear view mirror.

The indicator on the button illuminates when the rear defrost/defog function is enabled.



NOTE

- For safety reasons, please make sure the rear windshield is free of ice, snow buildup or water droplets before driving the vehicle.

Clean zone air quality system

The purpose of clean zone air quality system is the vehicle initiates to turn on the external circulation mode and blow the outside air into the vehicle to keep the air inside fresh. It can reduce the temperature inside the vehicle on hot days.

After parking the vehicle for extended periods of time (for example, lock the vehicle for above 3 hours), clean zone air quality system will turn on automatically when unlocking the door. After unlocking the door, it will stop working. If the door isn't opened, clean zone air quality system will work for a while and stop automatically.

NOTE

- After the clean zone air quality system is activated, you may hear sound from the air conditioning blower running at high speeds, which is normal.
- The air volume will gradually decrease with the increase of vehicle use time, until the function is completely disabled.

Checking the air quality inside the vehicle

You can check the inside air quality, PM2.5 value and level in the air quality interface of the central display.



01 Touch the area to open the air quality interface.

PM2.5 detection system

The PM2.5 detection system detects the PM2.5 value in the vehicle, and the central display shows the detected PM2.5 value of the inside air in real time.

PM2.5 level monitoring

You can touch the **A/C control bar** icon on the central display to enter the front A/C control interface.



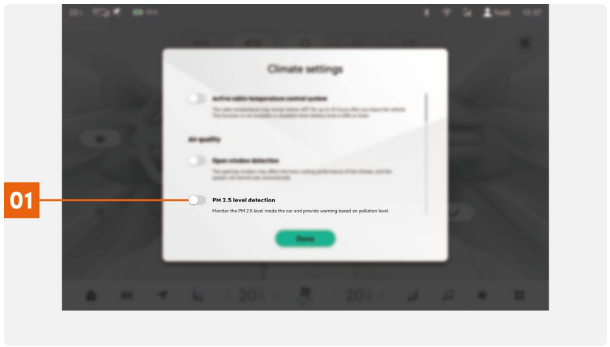
01 Click the icon to enter the A/C setting interface.

You can enter the A/C setting interface through the rear A/C control interface.



01 Click the icon to enter the A/C setting interface.

Turn on/off the PM2.5 level monitoring in the A/C setting interface.



01 Touch the button to turn on/off the PM2.5 level monitoring.

After the PM2.5 level monitoring is turned on, the central display will prompt according to the PM2.5 concentration.

The detected PM2.5 value is slightly biased in the following environments:

- Extremely harsh environment such as sandstorms.
- Highly humid environment with relative humidity greater than 90%.
- Temperature alternating environment (easy to dew), such as from a cold environment into a higher temperature indoor or parking lot.

NOTE

- When the concentration of PM2.5 outside is high, turn on the internal circulation to the maximum air speed can quickly reduce the concentration of PM2.5 inside the vehicle.
- When the concentration of PM2.5 inside is high, turn on the external circulation to the maximum air speed can quickly reduce the concentration of PM2.5 inside the vehicle.

Air quality system (AQS)

The air quality sensor can detect levels of contaminants in the outside air. When the air quality sensor detects that the pollutants in the outside air has reached a certain level, the air valve will be closed, and the inside air will recirculate to avoid high air pollution.

Central display

Central display

Many functions of the vehicle can be controlled and adjusted through the central display. The center display is a touch screen and can be operated by touch.



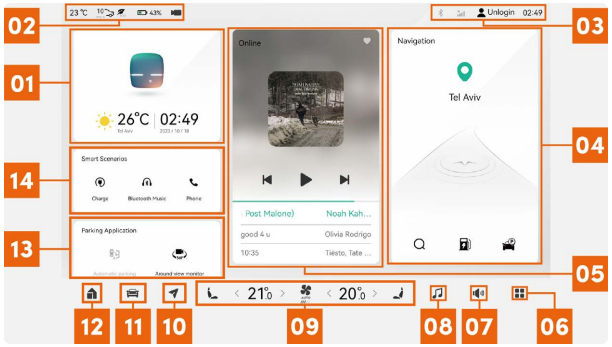
The volume adjustment knob on the tunnel console allows the following operations on the central display:

Turn the knob: To increase/decrease the volume.

Press and release the knob: To pause or play music/video.

Press and hold the knob: Press and hold the knob for more than 10 seconds, and then turn the knob to the right for 5 scales to restart the central display and the instrument cluster display.

Main interface



01 **Weather&time information tab**: Click this tab to enter the interface for setting of time and regional weather, where you can edit the time and region.

02 **Vehicle status display**: Displays the current vehicle status and user status information.

03 **Status bar**: Displays current network connection, current time, etc.

04 **Switching button to 3D car model or map**: Click to switch the main interface to map or 3D car model interface.

05 **Media tab**: It can be switched between music and radio, and the corresponding media information will be displayed.

06 **Application menu**: Click to enter the application menu.

07 **Volume**: Click to adjust the volume of the vehicle.

08 **Multimedia**: Click to enter the multimedia interface.

09 **A/C control bar**: Information about A/C settings and access to some A/C control functions.

10 **Access to navigation**: Click to enter the navigation function.

11 **Vehicle function**: Click to enter the vehicle function setting interface.

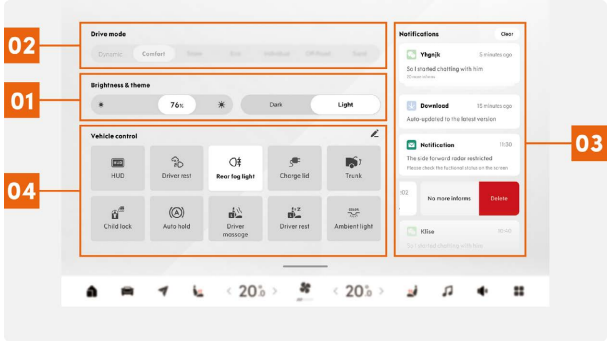
12 **Home button**: Click to enter the main interface.

13 **Access to Visual Park Assist 360 (camera)**: Click to enter the Visual Park Assist 360 (camera) interface.

14 **Application tab**: Displays up to three application icons. Click any of the application icons to enter the corresponding application.

Drop-down menu interface

You can slide slowly on the main interface of the central display from the upper edge downward to enter the drop-down menu interface.



01 Brightness and theme option: Used to adjust the brightness and theme of the central display.

02 Driving mode option: Used to select a vehicle driving mode.

03 Notification Center page: View message notifications.
Click the Custom icon on the interface, and you can choose to delete or add a vehicle control icon.

04 Vehicle control display area: Control the vehicle to perform corresponding operations.
Click the **Edit** button to enter the interface for editing of vehicle control function, and you can choose to delete or add a vehicle control icon.

WARNING

- When operating on the interfaces of the central display, make sure to park the vehicle in a safe place and shift to the parking gear (P).

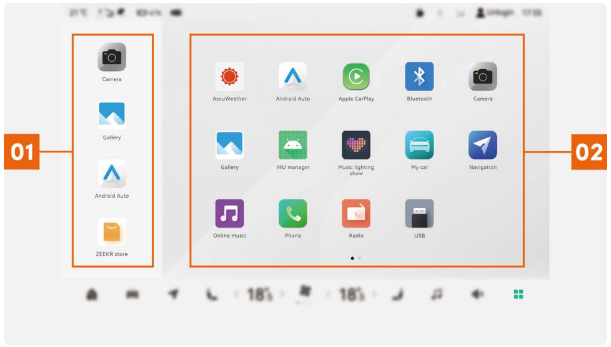
CAUTION

- Do not use sharp objects to operate on the display.

Applications

The applications interface allows you to use and manage various applications (e.g., my car etc.) and services that are helpful and convenient.

Touch the icon on the central display to enter the applications interface.



01 Application list for recent-used.

02 Application list.

NOTE

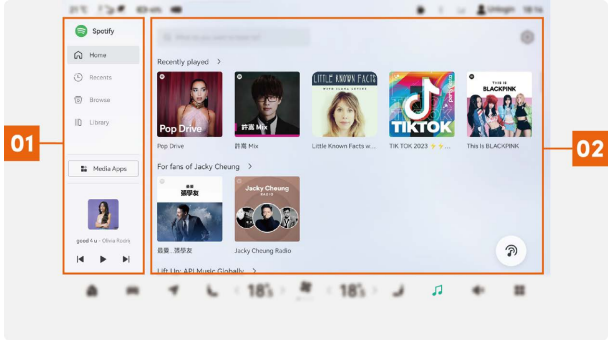
- The availability of the applications may change and the applications are constantly being updated and improved. So use the latest version for better experience.
- System damage may caused by downloading or installing applications from channels other than the APP Store, which is not covered by the product warranty.

Multimedia

The vehicle is equipped with multimedia entertainment function, which can be operated according to your needs.

You can tap multimedia icon on the central display to enter the multimedia interface.

Multimedia First page



01 Function options.

02 Function display area.

WARNING

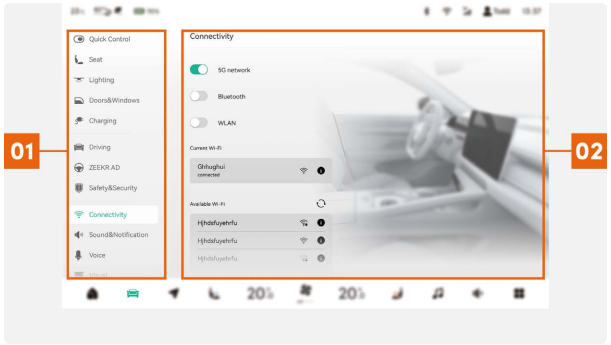
- When operating the multimedia entertainment functions, make sure the vehicle is parked in a safe location, shift into Park (P).

NOTE

- For the multimedia entertainment functions, only one kind audio files can be played at the same time.

Vehicle function settings

You can click the icon on the central display to enter the **Vehicle function settings** interface.



01 Sidebar button.
Click a sidebar button to enter the corresponding function setting interface.

02 Corresponding function setting interface.

Account settings

ZEEKR ID records your personal information, and any service related to the your personal information requires logging in to the user profile first. If you wish to know more information about the way of ZEEKR to handle your facial information, you can click**-User center-About-Personal Privacy Policies**to view ZEEKR privacy policies.

The ZEEKR ID is only required to be logged in once, the related applications will automatically log in, displaying your personal information.

Creating a new ZEEKR ID

1 Download the ZEEKR App mobile application.

2 Open ZEEKR App and create a ZEEKR ID with your phone number.

If you are the vehicle **owner**, please create a ZEEKR ID using the phone number when you purchase the vehicle. After the successful creation, it automatically links you as the owner according to the given information under your name.

NOTE

- The ZEEKR ID created by the mobile phone number under your name when you purchase the vehicle is called the user profile. Only one user account can be created for one vehicle.
- When creating the ID, make sure the mobile phone number is the same as the one you used to purchase the vehicle.
- The progress may be delayed due to the system data transmission in the process of creation. Please wait half an hour to check again.
- Contact ZEEKR Service (Experience) Center if you need to change your user account.

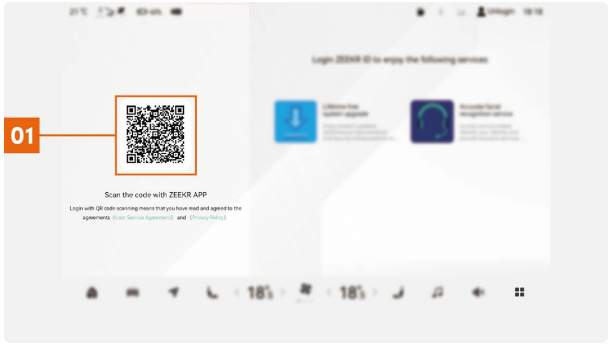
You can log in your account in the following ways:

- Click **-User center** on the central display or click the icon "**Profile photo**" on the upper right corner of the central display to enter account setting interface and log in your account by scanning the QR code with the ZEEKR App.
- If log in without a password, you can touch the history account to log in if there is a history account in the account list.
- Use ZEEKR App bluetooth key to unlock the vehicle and log in to the account.

Logging in through the central display

Enter the user profile setting interface through the central display or the User center icon , and log in your accounts by scanning the QR code with the ZEEKR App.

You can save your account in the account list to login without password.



01 Scan the QR code to log into the account.

Use ZEEKR App bluetooth key to unlock the vehicle and log in to the account

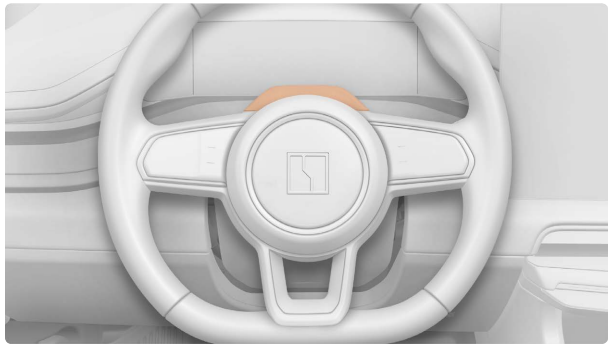
When unlocking the vehicle using Bluetooth key in ZEEKR App, it will automatically log in to your user profile and use the preferences in the account automatically.

Facial recognition

The driver can create facial information and link ZEEKR ID via the central display. Every time you get in the car, the driver monitoring camera will recognize the driver's face and verify the driver's identity. After successful facial recognition, the central display will automatically log in to ZEEKR ID and adjust the vehicle settings of corresponding profile (seats, HUD, etc.).

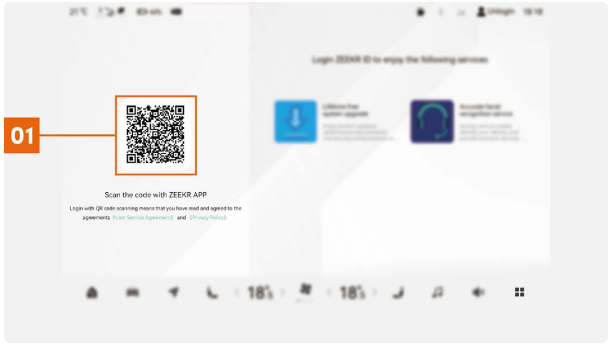
Driver monitor camera

Driver monitor camera in front of the steering wheel.



Manage facial information

1 Log in the account to enter the Security & Privacy interface.



01 Scan the QR code to log into the account.

2 Enable/ disable the facial recognition function or add/delete face information in the Security & Privacy interface.

Preferences

You can switch preferences through any of the following ways:

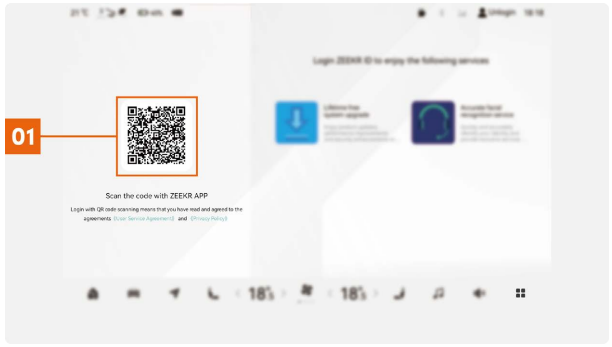
- Click **-User center-Preferences** to switch preferences.
- Operate the control button of the driver seat, and switch through a shortcut window popped up on the central display.
- Quick switching through account list during secret-free login.

NOTE

- Before setting the preferences, please adjust the driver seat/ outer rear view mirror/head-up display (HUD) to an appropriate position.

Switch a preference through the user center

1 Click **-User center-Preferences** on the central display to enter the preference interface.

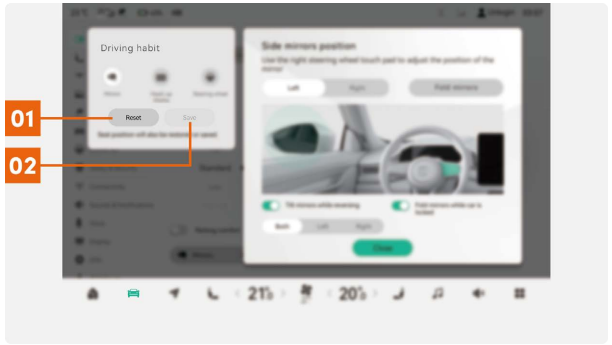


01 Scan the QR code to log into the account and click the tab to enter the preferences interface.

2 In this interface, save the finished settings (such as seats etc.) to the preferences. The vehicle will automatically adjust to the preference when the driver logs in the account.

Switch a preference through the shortcuts on the central display

1 Operate the control button of the driver seat, the central display automatically pops up a shortcut window through which you can add/switch a preference.



01 Click the **"Reset"** button to restore the position of the driver seat/ co-driver's seat/exterior rear view mirror/ head-up display (HUD) to stored preference.

02 Click the **"Save"** button to save the position of the driver seat/ co-driver's seat/ exterior rear view mirror/head-up display (HUD) to current preference, and after the setting is successful, the vehicle will sound to notify.

Switch a preference through the account list

Click the icon "**Profile photo"** in the upper right corner of the central display to switch a preference through the account list.

NOTE

- The system is available for setting 3 preferences.

Preferences

You can switch preferences through any of the following ways:

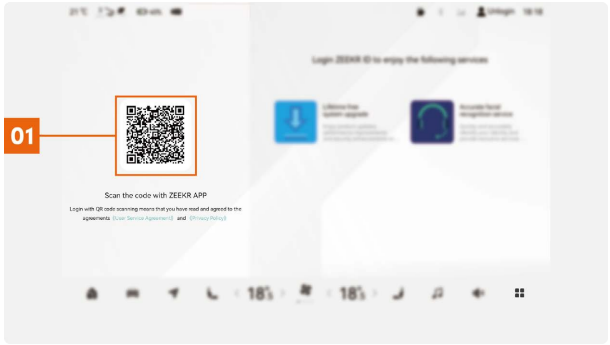
- Click **-User center-Preferences** to switch preferences.
- Operate the control button of the driver seat, and switch through a shortcut window popped up on the central display.
- Quick switching through account list during secret-free login.

NOTE

- Before setting the preferences, please adjust the driver seat/ outer rear view mirror/steering wheel/head-up display (HUD) to an appropriate position.

Switch a preference through the user center

1 Click **-User center-Preferences** on the central display to enter the preference interface.

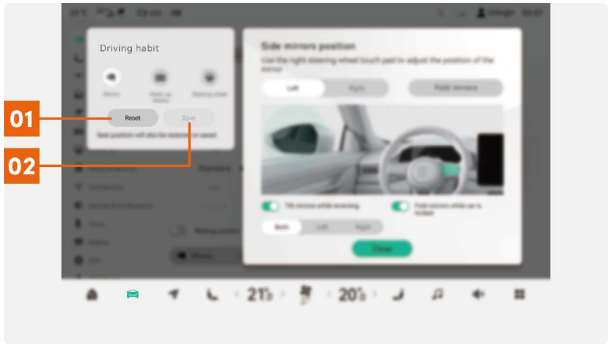


01 Scan the QR code to log into the account and click the tab to enter the preferences interface.

2 In this interface, save the finished settings (such as seats, steering wheel etc.) to the preferences. The vehicle will automatically adjust to the preference when the driver logs in the account.

Switch a preference through the shortcuts on the central display

1 Operate the control button of the driver seat, the central display automatically pops up a shortcut window through which you can add/switch a preference.



01 Click the **"Reset"** button to restore the position of the driver seat/ co-driver's seat/exterior rear view mirror/ steering wheel/head-up display (HUD) to stored preference.

02 Click the **"Save"** button to save the position of the driver seat/ co-driver's seat/ exterior rear view mirror/steering wheel/head-up display (HUD) to current preference, and after the setting is successful, the vehicle will sound to notify.

Switch a preference through the account list

Click the icon "**Profile photo**" in the upper right corner of the central display to switch a preference through the account list.

NOTE

- The system is available for setting 3 preferences.

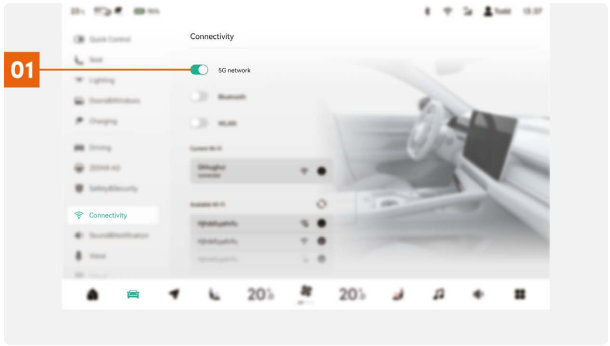
Connection setting

On-board network

If your vehicle is equipped with on-board network, you can check the vehicle network connection status via the on-board network icon on the central display.

5G Network connection

You can touch **-Connectivity** on the central display to enable/ disable the 5G network.



01 Touch the button to enable/ disable the 5G network.

WLAN connection

You can touch **-Connectivity** on the central display to enable/ disable the WLAN.



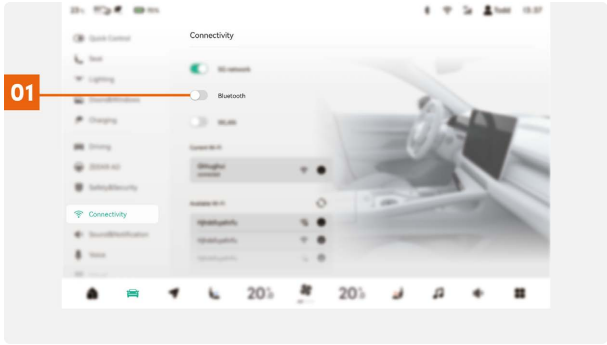
01 Touch the button to enable/disable the WLAN.

You can check the currently connected WLAN, and you can also reselect in the network list to connect to the desired network.

After the WLAN is connected, the icon will appear on the status bar of the central display to indicate the vehicle is connected to the WLAN.

Bluetooth connection

1 Click **-Connectivity** on the central display to enable/ disable the Bluetooth.



01 Click the button to turn on/off the Bluetooth.

2 Select a device.

3 Check whether the Bluetooth pair code displayed in the vehicle is the same as that in the mobile phone. Confirm on the vehicle and mobile phone.

When the connection is successful, a Bluetooth icon will appear in the status bar of the central display.

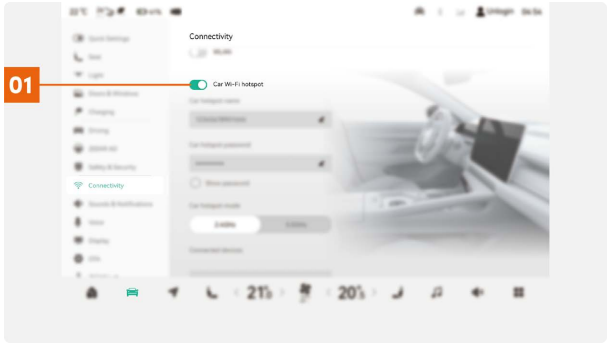
NOTE

- The system has a limit for the number of stored smart devices. If stored paired devices in the pair list reach the upper limit and you want to add new smart devices, you must delete a paired device first. Select a smart device on the pair list and touch **"Ignore"**.
- After the Bluetooth is on, you can touch the button **"Edit"** to set the vehicle Bluetooth name.

Wi-Fi hotspot

After the vehicle connects to the network, you can create a Wi-Fi hotspot to provide network for other smart devices.

Click **-Connectivity** on the central display to enable/ disable the Wi-Fi hotspot.



01 Touch the button to enable/disable the Wi-Fi hotspot function.

After the Wi-Fi hotspot is enabled, the icon will appear in the status bar of the central display. Other devices can connect to the Wi-Fi hotspot network via Wi-Fi hotspot. You can change the hotspot name, password and 2.4 GHz or 5 GHz transmission frequency, and view the connected devices.

NOTE

- The transmission distance of the 2.4GHz is further, the transmission of 5 GHz is more stable.

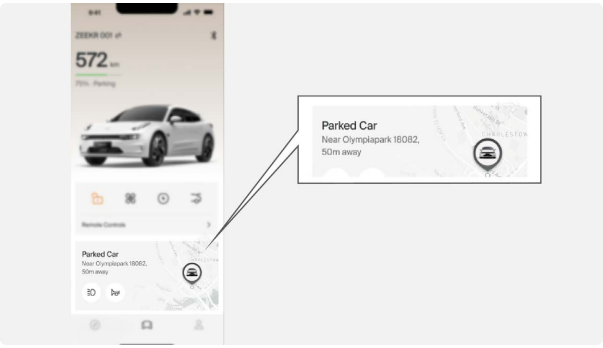
Sharing navigation

NOTE

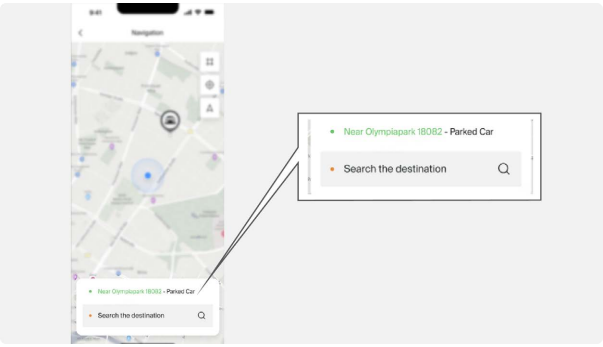
- The operating pathways described in this section are for illustration purpose only. Depending on the vehicle software versions and settings, the operating pathways displayed may be different.
- You can touch -OTA on the central display to checking the software version.

ZEEKR App sends a destination to the vehicle navigation

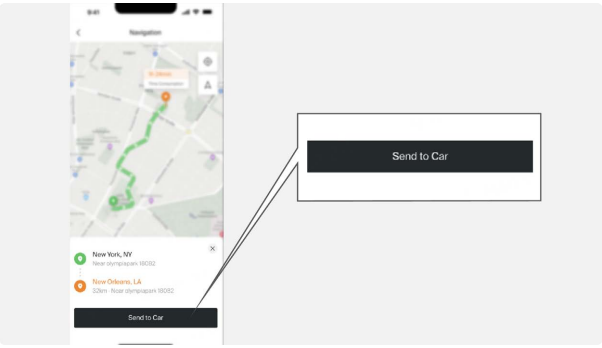
1 Click the **Parked Car** button to enter the position services interface on the **My car** interface of the ZEEKR App.



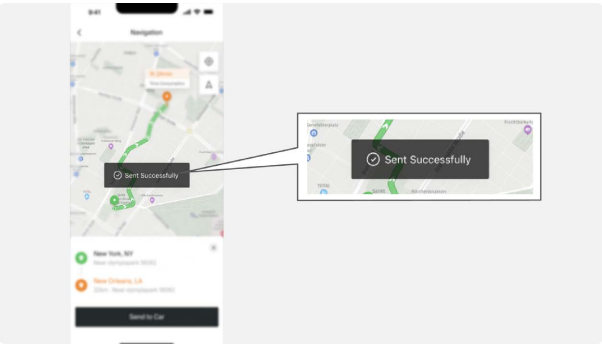
2 Enter the destination information in the search bar to search the destination.



3 Click the **Send to car** button to send the searched destination to the vehicle navigation.



4 ZEEKR App notifies send successfully. The vehicle can start navigating upon receiving the destination information.



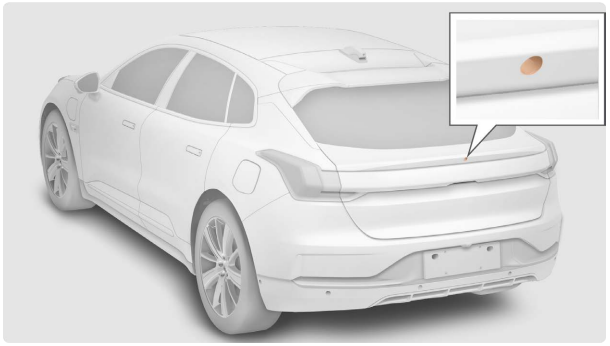
NOTE

- Make sure the cellphone navigation and vehicle navigation use the same account before sending the destination to the vehicle navigation via the cellphone.
- You can also send the destination to the vehicle navigation via Amap, Wechat, Dazhong Dianping and other applications on your phone. For details, please refer to the official instructions of Amap, Wechat, Dazhong Dianping and other applications. After the destination is successfully sent to the vehicle navigation, the navigation will receive the destination information and click to start the navigation.

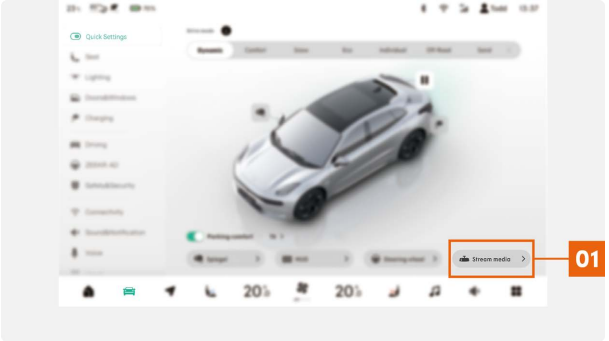
Rear streaming media display function

Rear streaming media display function collects the actual road condition behind the vehicle in real time through the streaming media camera and displays it on the central display to make it easy for you to check the situation behind.

Rear streaming media camera



You can click **-Quick Settings** on the central display to enable the rear streaming media display function.



01 Click the icon to turn on the rear streaming media display function.

Turning off the streaming media

You can touch the button ×on the top right of the streaming media image to turn off the rear streaming media display function.

Rear streaming media camera has certain limitations. In daily operation, please pay attention to the following situations, otherwise the rear streaming media display function may not work properly:

- The camera is attached by tapes, stickers, label etc.
- The camera is covered by dirt or snow,fog buildup.
- For more limitations about the camera *Parking assist sensors* (p. 197).

NOTE

- When the**Visual Park Assist 360 (camera)** function is enabled, the streaming media display function will automatically exit. After exiting the **Visual Park Assist 360 (camera)** function, the streaming media display function is automatically restored.

Operating the digital video recorder

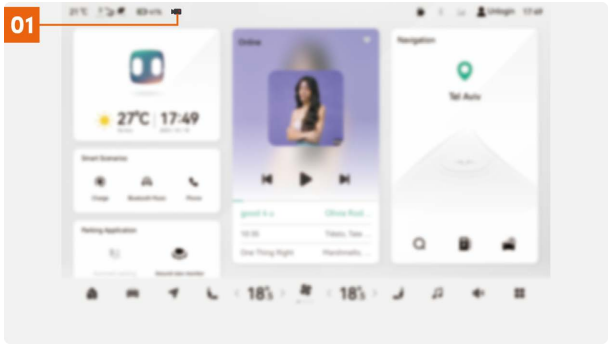
Digital video recorder provides you with personalized experience and various features, For example, emergency videos, photo, etc.



Touch the button to take photos, touch the button and hold for above 1 second to turn on emergency recording function actively.

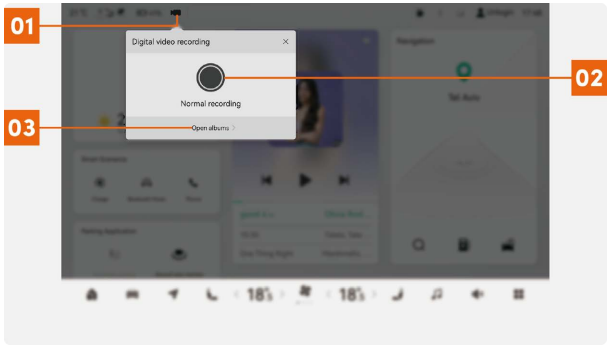
Digital Video Recorder

1 Click the icon on the central display to open the DVR pop-up window.



01 Click the icon to open the DVR pop-up window.

2 Turning on/off the recorder of the DVR or sound in the pop-up window.



01 Click the button to turn on/off the DVR.

02 Click the button to enable/ disable the audible record.

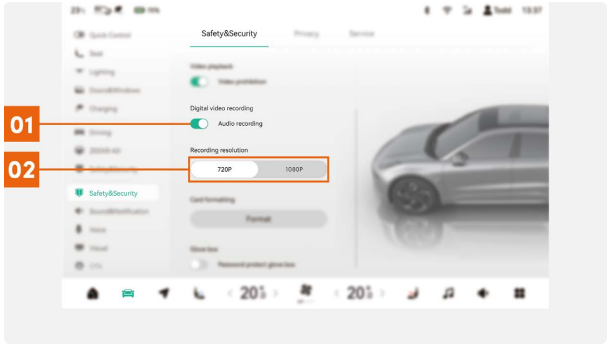
03 Click the button to enter the images.

NOTE

- Digital Video Recorder has a microphone. It will record audio after the audible recorder is turned on.
- After the digital video recorder is enabled, the red indicator on the digital video recorder icon illuminates.
- The DVR will monitor the vehicle when the power is turned off. When an abnormality is detected, the DVR will automatically record a 15-second video.
- In case of emergency situation such as a collision, the DVR will enter the emergency recording mode, the central display will sound a chime and save a video recording from 15 seconds before the emergency situation to 15 seconds after. After the emergency recording is complete, DVR will restore to the state before it is triggered.

Setting the digital video recorder

You can set digital video recorder through the central display interface-**Safety & Security -Safety & Security**.



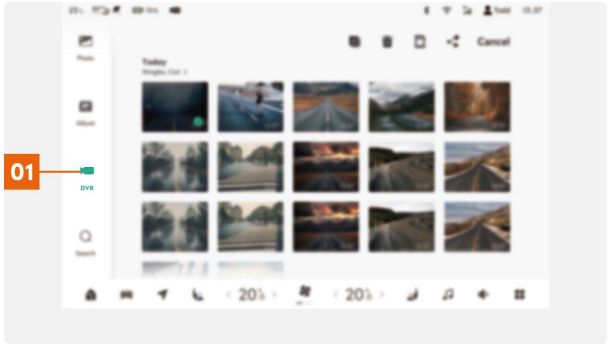
01 Touch the button to turn on/off the recorder.

02 Click the button to set video resolution (720P, 1080P).

Viewing DVR videos

Viewing DVR videos via the central display

You can click the **Gallery** in the **Applications** interface of the central display or enter the DVR pop-up window via the DVR icon to click the **Open the gallery** button on the DVR setting interface to enter the gallery interface to view the DVR videos.

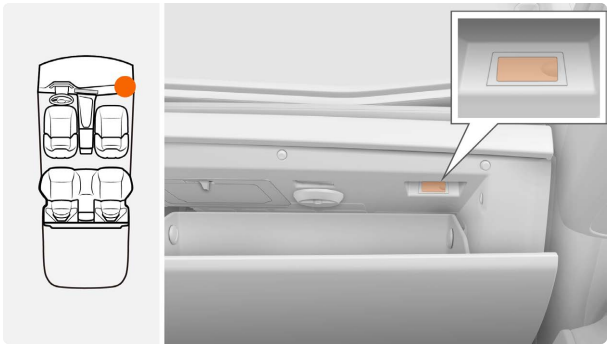


01 Click the **DVR** button to select and view DVR videos.

NOTE

- After the DVR is enabled to record videos, it will pause normal recording while viewing recorded videos.
- Normal recorded video files use the first-in-first-out principle and the old video will be overwritten by the newly recorded video file after a period of time.
- When viewing the video playback, you can pause/start the video, play the previous or next video, or drag the progress bar to adjust the playback progress.

DVR memory card



The DVR memory card is installed

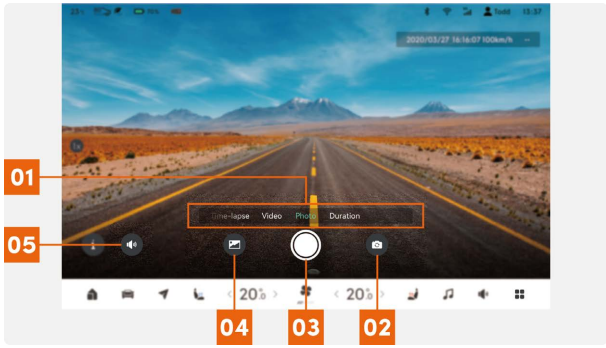
The DVR memory card is installed in the glovebox. It is visible after opening the glovebox and memory card cover.

NOTE

- The DVR can support 32G or 64G memory card.
- The newly installed memory card needs to be formatted. You can touch **Vehicle functions settings-Safety & Security** and the **"Format"** button on the center display to format the memory card.
- Do not modify the memory format of the memory card, otherwise the memory card may not work properly.

Camera

Click the **Camera** in the **Applications** interface of the central display to enter the camera interface.



01 Slide within the area to switch among camera functions (time-lapse photography, video, photo, and timed photography).

02 Click the button to switch images among front image, rear image and inside image.

03 Click the button to start shooting.

04 Click the button to open the gallery to view the photos.

05 Click the button to turn off/on the shutter sound.

WARNING

- Do not operate the camera while driving.

NOTE

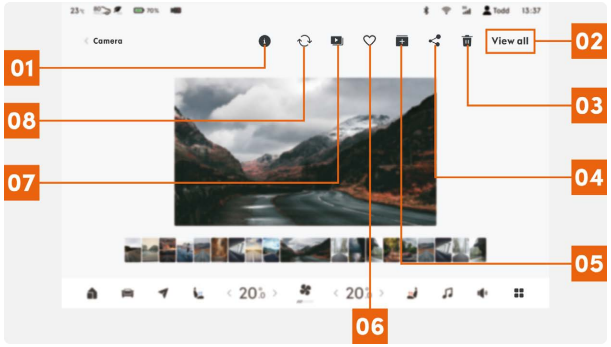
- If the camera function is switched to time-lapse photography and video, the shutter sound button is changed to be the audio recording button, which can be clicked to turned off/on the audio recording.

View the album

You can enter the album interface in any of the following ways:

- Click the **Album** in the **Applications** interface of the central display.
- Click the vehicle status bar icon on the central display to enter the DVR pop-up window and click the **"Open the album"** button.
- Click the photo preview icon in the camera interface.

You can operate your photos/videos as follows in the album interface:



01 Click the button to view the photo/video details.

02 Click the button to the view photo/video in full screen.

03 Click the button to delete the photo/video.

04 Click the button to share the photo/video via Bluetooth.

05 Click the button to move the photo/video to an album.

06 Click the button to add the photo/video to favorites.

07 Click the button to enter the slide mode.

08 Click the button to rotate the photo/video by 90°.

NOTE

- Please open the Bluetooth before sharing a photo/video.
- Photos of the USB files cannot be moved to any album.

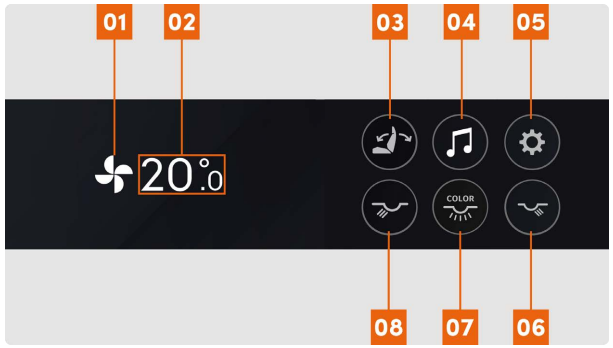
Rear display

Rear display can control and adjust rear seats, reading lamps, etc.
The rear display is a touch screen and can be operated by touching.

Rear display is located behind the tunnel console



Rear display



01 **Rear A/C setting:** Click to enter the rear A/C setting interface.

02 **Rear A/C temperature menu:** Click to adjust the rear A/C temperature.

03 **Rear seat adjustment:** Click to enter the rear seat position setting interface.

04 **Audio:** Click to enter the audio play interface.

05 **Rear display setting:** Click to enter the rear display setting interface.

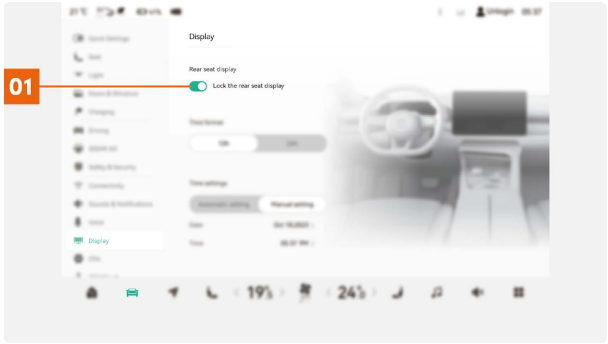
06 **Rear right reading lamp:** Click to turn on/off the rear right reading lamp.

07 **Rear ambient light:** Click to enter the rear ambient light synchronization setting interface.

08 **Rear left reading lamp:** Click to turn on/off the rear left reading lamp.

Locking rear control screen

You can touch **-Display** on the central display to enable/ disable locking rear control screen function, preventing the rear passengers from misoperation.



01 Click the button to enable/disable locking the rear control screen function.

CAUTION

- Do not use sharp objects to operate the rear display.

NOTE

- After the locking rear control screen function is turned on, touching operation on the rear display will not be available.

Smart devices screen projection

The vehicle is equipped video screen projection and equipment screen projection, etc. You can project the contents in your phone or game facility to the central display, and play the game screen, navigation, videos, musics etc on the smart device through the central display.

Before using the screen projection function, enter the screen projection guidance interface via **-Screen projection-Video projection/device projection** interface on the central display and watch the relevant tutorials in detail.

WARNING

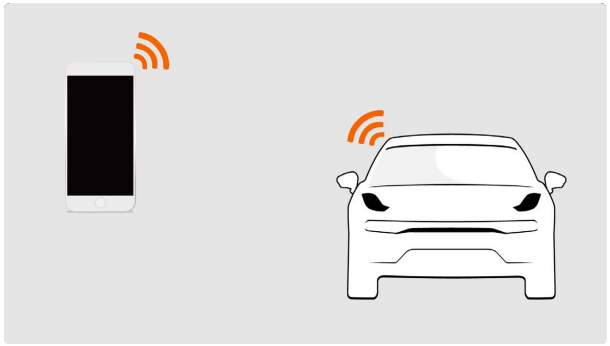
- When using video screen projection or equipment screen projection, make sure that the vehicle is parked in a safe place and shift into Park (P).

NOTE

- When video projection screen is used, the central display and the projection device should be connected to the same network.
- If you can not project after watching the instruction videos, you are suggested to contact the the ZEEKR Service (Experience) Center.

ZEEKR App

ZEEKR App



ZEEKR App can remotely check the vehicle condition and control some vehicle function.

You can download the ZEEKR App from the app stores of major smart devices or the official website of ZEEKR, and use it to establish relation with your vehicle.

NOTE

- You should sign in and log into your ZEEKR ID before using the ZEEKR App.
- You can use the ZEEKR App to check the vehicle condition remotely *Remote checking the vehicle's condition* (p. 21).
- The ZEEKR App is updated regularly, so the usable functions introduced in this manual may not be up-to-date. For additional information about the applications, consult a ZEEKR Service Hotline.

Vehicle control functions of ZEEKR App

- **Lock:** Through the ZEEKR App, you can check the state of all the doors, and you can also unlock/lock the vehicle.
- **Car locater:** Check the location of the vehicle through the ZEEKR App. You can also turn on the vehicle's flashing lights and siren or flashing light function after approaching the vehicle and being within a certain range to help you find the vehicle.
- **Trunk:** Unlock/open the trunk through the ZEEKR App.
- **Hood:** Check the hood is locked or not through the ZEEKR App.
- **Window:** Check the state of all the windows and open/close the windows through the ZEEKR App.
- **Air Conditioning:** Turn on/off the air conditioning, and set the air conditioning temperature and running duration through the ZEEKR App.
- **Cabin air circulation:** Enable the cabin air circulation function through the ZEEKR App to keep the inside air fresh.
- **Seat heating/ventilation:** Enable the seat heating/ventilation function through the ZEEKR App to improve the ride comfort.
- **Defrost:** Enable the remote defrost function through the ZEEKR App to remove the ice or fog on the windshield glass, side windows and external rear view mirrors in advance.
- **Steering wheel heating:** Before driving the vehicle in cold weather, enable the steering wheel heating function through the ZEEKR App to heat the steering wheel in advance.
- **Charging port lid:** Before charging the power battery, the charging port lid can be opened through the ZEEKR App.
- **Energy management:** You can set the scheduled charging time, charging limit, and view the charging status and charging information.
- **OTA:** When a new vehicle system is available, remotely upgrade the vehicle through the ZEEKR App. You can update the vehicle

right now under safe parking or set the scheduled upgrade time as required.

NOTE

- For more vehicle control functions, please check the ZEEKR App.

Creating a ZEEKR App Bluetooth key

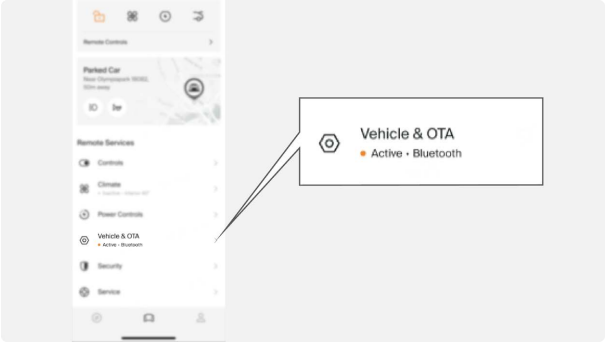
ZEEKR App Bluetooth key is a virtual digital key developed based on Bluetooth technology. After the ZEEKR App Bluetooth key is connected to the vehicle, the vehicle can be controlled by it within an effective range.

If it is the first time for you to use the ZEEKR App Bluetooth key, you need to create it via the ZEEKR App.

Creating a ZEEKR App Bluetooth key

1 Open the **My car** interface in the ZEEKR App, and click the icon **Vehicle & OTA** to enter the vehicle setting interface.

2 Click the **My keys** button on the vehicle settings interface to enter the corresponding interface.



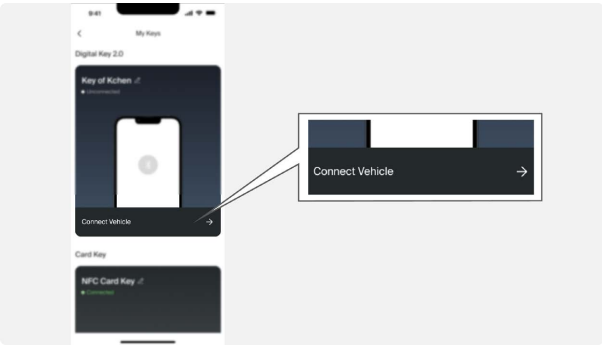
3 Click the icon + to create a ZEEKR App Bluetooth key.



ZEEKR App Bluetooth key for manual vehicle connection

Within the valid range, if the ZEEKR App Bluetooth key is not automatically connected to the vehicle, you can manually connect the vehicle in the following way:

- Click the ZEEKR App **My keys** interface and click the **Connect the vehicle** button to manually connect the vehicle.



NOTE

- Only when the ZEEKR App Bluetooth key is successfully connected to the vehicle, can the vehicle control function of the ZEEKR App Bluetooth key be realized.
- ZEEKR App Bluetooth key is effective within the operation range of around 30 m.
- Make sure the cellphone is connected to the network when creating ZEEKR App Bluetooth key; the cellphone doesn't need to connect to the network when using the ZEEKR App Bluetooth key, but make sure the Bluetooth is enabled in the cellphone.
- When Bluetooth, location service, location information permission and application start permission on the ZEEKR App Bluetooth Key interface are all set to open, the ZEEKR App Bluetooth key will be automatically connected to the vehicle when it is near the vehicle. If it is not automatically connected, the ZEEKR App can be opened to manually connect the vehicle.

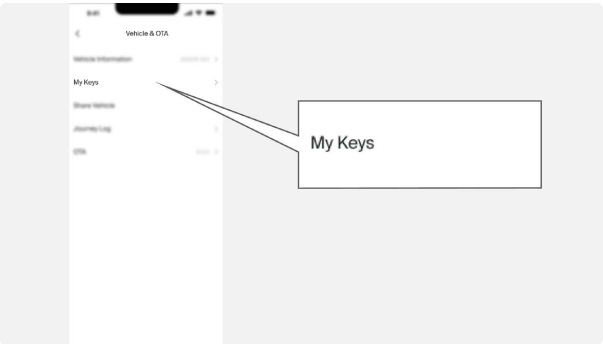
Add and delete an NFC card

Add an NFC card

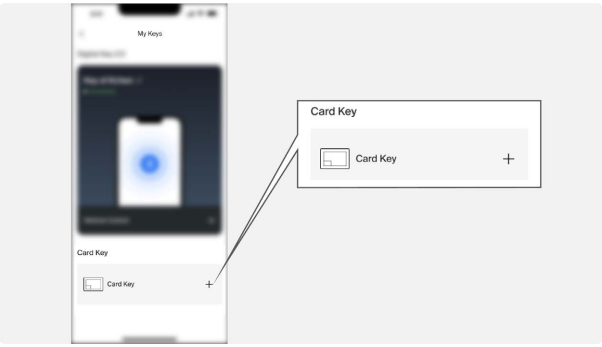
The NFC card keys that you additionally ordered in the ZEEKR Service (Experience) Center can be activated through the ZEEKR App.

1 Open the **My car** interface in the ZEEKR App, and click the icon **Vehicle & OTA** to enter the vehicle setting interface.

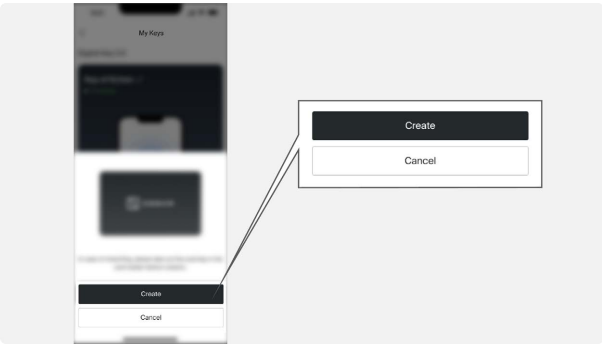
2 Click the **My keys** button on the vehicle settings interface to enter the corresponding interface.



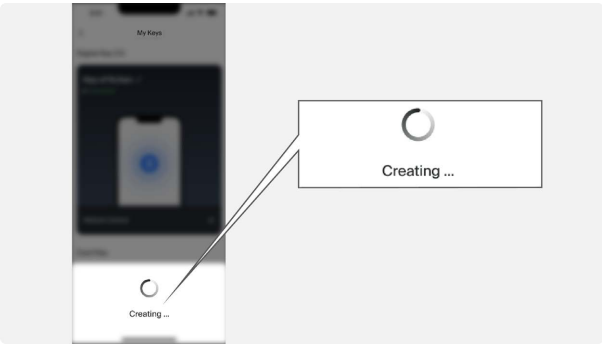
3 In the **My keys** interface, create an NFC card.



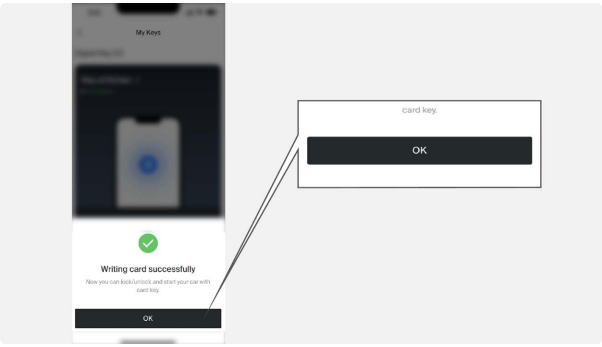
4 Click the "Create" button.



5 Follow the instructions on the interface to put the NFC card on the card reader (wireless charging pad) in the vehicle, and click the **Write** button.



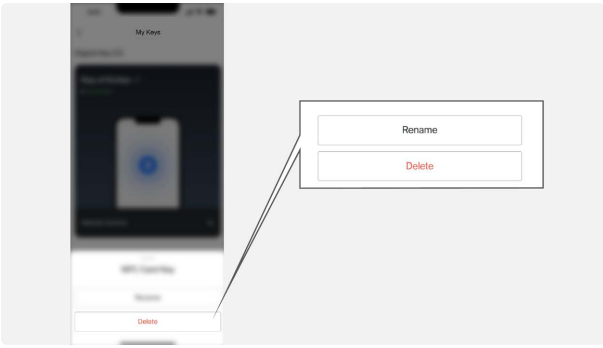
6 After the NFC card is successfully read, the interface will prompt that the card is being written.



7 After the NFC card is written, the interface will prompt the key to be added successfully.

Delete an NFC card

After the NFC card key you ordered in the ZEEKR Service (Experience) Center is activated, if it is lost or damaged, it can be deleted through the ZEEKR APP.



On the ZEEKR App key management interface, slide the NFC card key to be deleted to the left, and click the delete button to delete the key.

NOTE

- When writing the NFC card, please make sure that there is no foreign matter on the card reader (wireless charging pad) in the car, otherwise it will affect the recognition of the NFC card key.
- The factory-equipped NFC card key can only be deleted through a dedicated device. If necessary, please contact the ZEEKR Service (Experience) Center.
- Deleting the factory-equipped NFC card will delete all NFC card information.
- If the ordered NFC card key is lost, it is recommended to delete the key through the ZEEKR APP in time. If the key has been recovered, it can be reactivated.
- The NFC card key you ordered at ZEEKR Service (Experience) Center can be used for your own vehicle, or you can give it to your relatives and friends for their ZEEKR car. Just delete the NFC card key on the original ZEEKE APP and activate it on the new ZEEKR APP.

High-pressure system

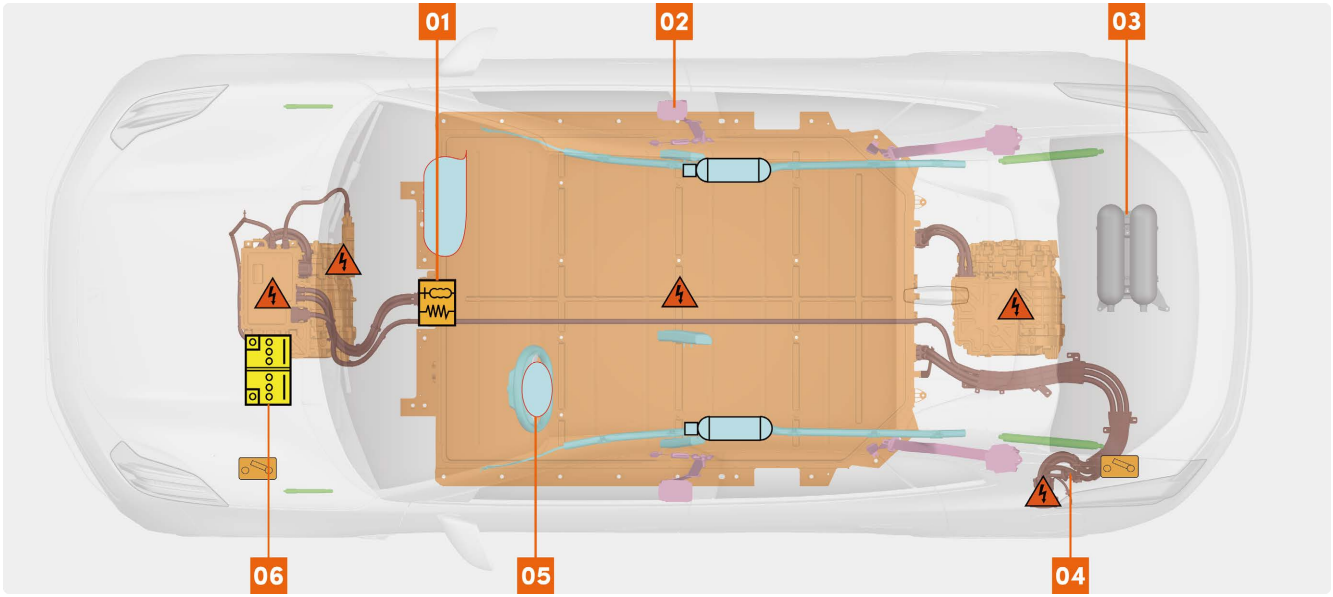
High voltage marking information

No.	Safety mark name	Safety mark icon	Safety mark explanation
1	High voltage components warning mark		High voltage components. Do not dismantle the lid. Danger!
2	High voltage wiring harness		High voltage components. Do not dismantle the lid. Danger!

WARNING

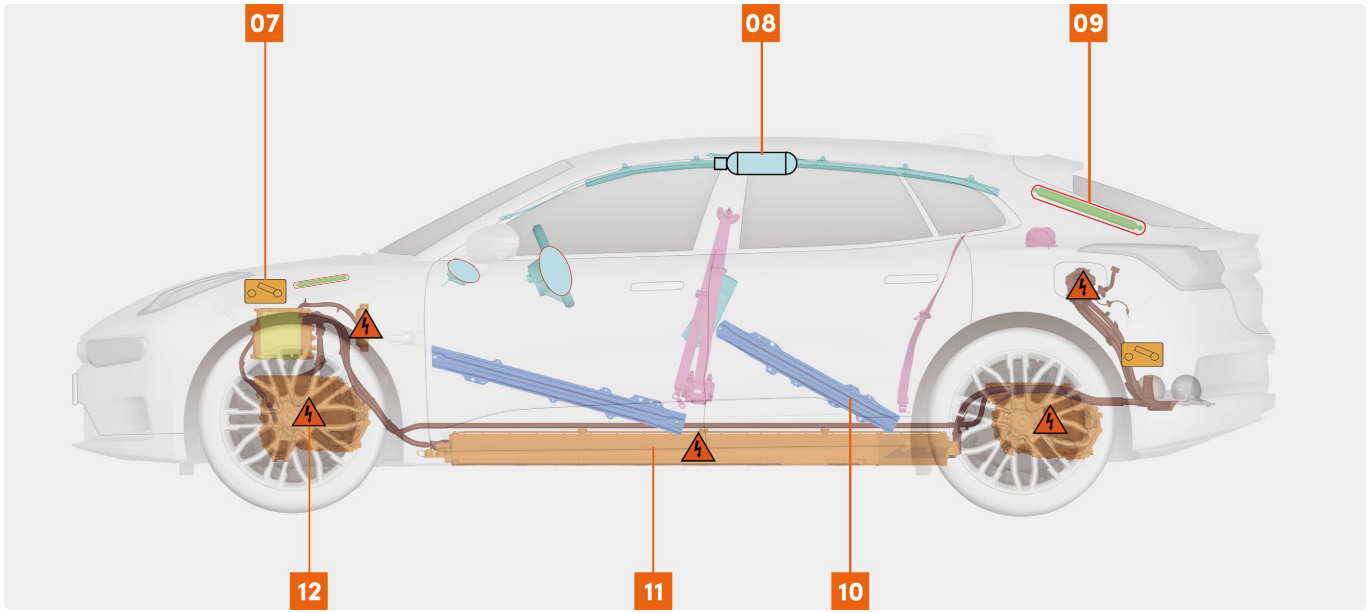
- The label is attached on the high voltage components. Never touch, disassemble or replace these components.
- When the vehicle is in use, it is possible that the high voltage system is in a state of high voltage and high temperature. Follow the instructions on the label to avoid harm caused by high voltage and high temperature.
- You or rescue personnel should strictly avoid any physical contact with the high voltage components. Rescue personnel should take all the precautionary measures (including insulating clothing, shoes, gloves etc.).

Emergency rescue information



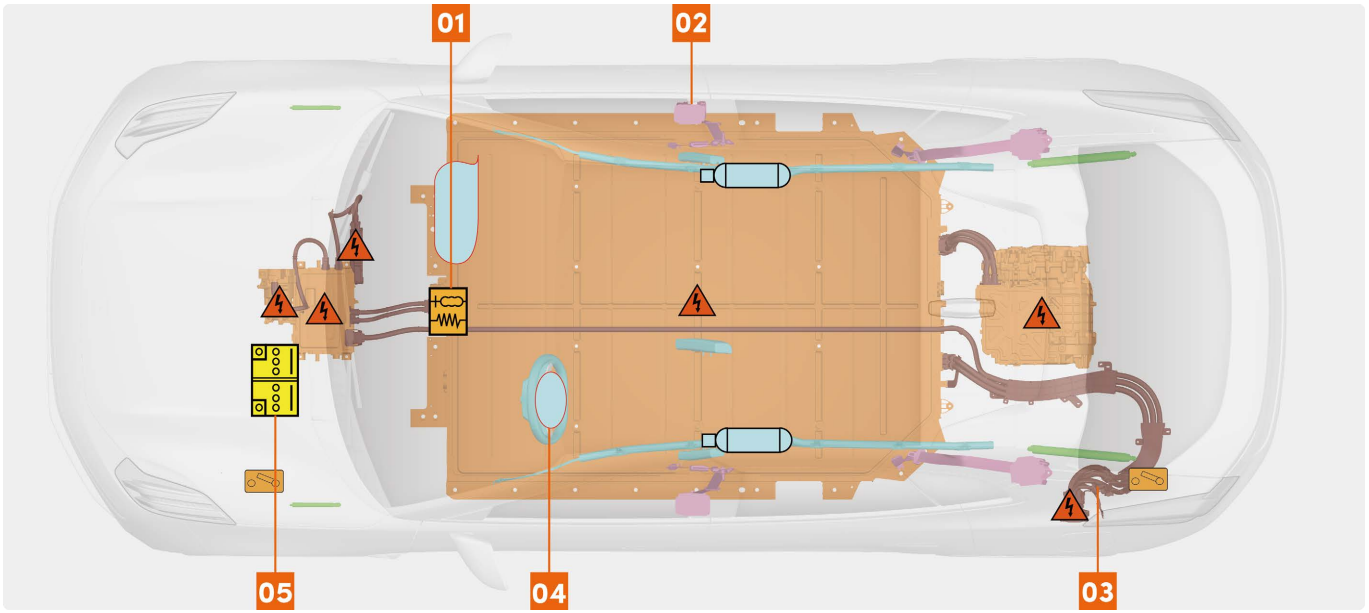
AWD

01	02	03	04	05	06
SRS control unit	Seat belt pretensioner	Air tank (if equipped)	High voltage wiring harness	Airbags	12V battery



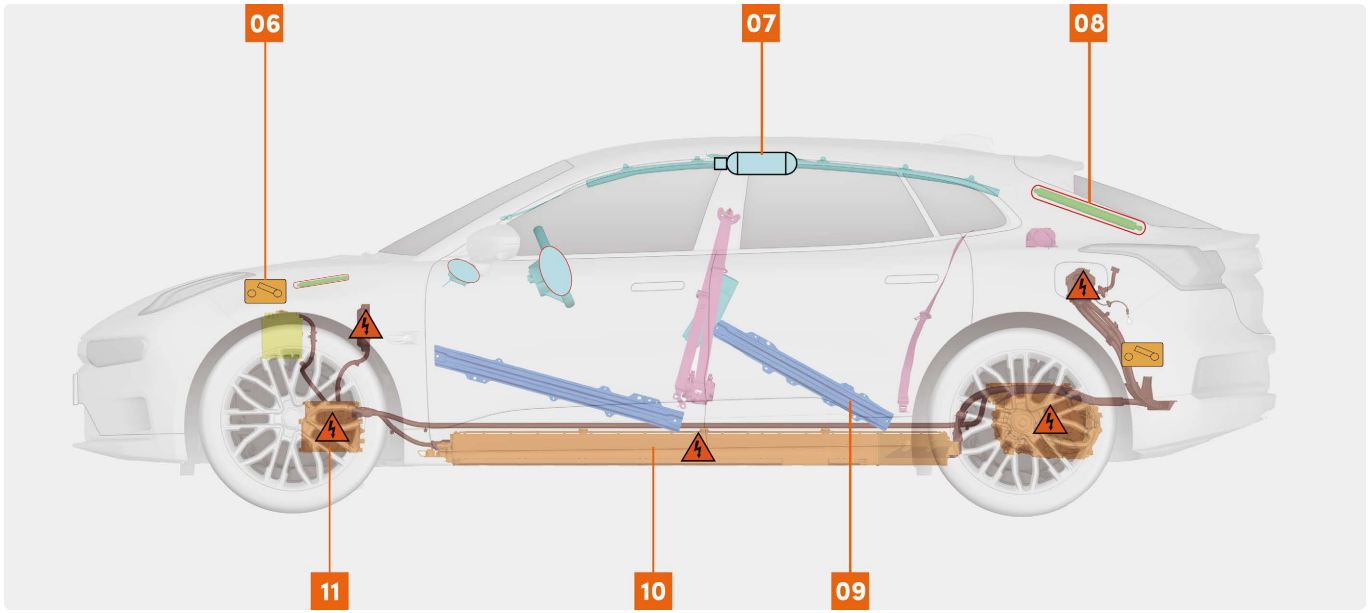
AWD

07	08	09	10	11	12
Emergency cable-cutting device	Gas generator	Stay bar	Reinforcing rib	High voltage battery pack	High voltage components



RWD

01	02	03	04	05
SRS control unit	Seat belt pretensioner	High voltage wiring harness	Airbags	12V battery



RWD

06	07	08	09	10	11
Emergency cable-cutting device	Gas generator	Stay bar	Reinforcing rib	High voltage battery pack	High voltage components

WARNING

- Do not cut an undeployed airbag. Otherwise, the accidental deployment of the airbag may endanger personal safety.
- Only after the high pressure system is closed can you cut the high pressure components and the wiring harness of the high pressure components. Otherwise, high voltage electric shock, fire, explosion and other accidents will occur, and even crisis personal safety.
- Do not cut power battery packs or 12 V batteries.

Charging safety warnings

WARNING

- Check the charging cable before charging. It is forbidden to use charging cables with broken appearance or electricity leakage hidden danger.
- Before charging, please make sure that there is no water or foreign matter in the charging port of the vehicle, power supply equipment and the charging connector, and that the metal terminals are not rusted or corroded.
- Charge the battery in a safe environment which is kept off rain and water immersion and away from fire.
- Do not disassemble or modify charging equipment and related ports without authorization.
- When the charging system is working, please choose a dry and ventilated charging environment and do not use the charging device in an environment where gasoline, coatings and flammable and explosive items are used or stored.
- It is strictly forbidden to use the charging cable in dark and damp sites.
- Do not allow children to charge the vehicle.
- Do not touch the charging port.
- If the charging station is not sheltered, do not charge the vehicle in a rainy or snowy condition.
- If the weather changes suddenly (high wind, rain, snow or thunderstorm) during charging, check if the charging plug is secured and dry. It is forbidden to touch the charging cable and vehicle body while lightning.
- If the charging port gets damp during charging, ensure the safety and cut off the power source first, then disconnect the plug of the power supply terminal (don't touch the charging plug sheet metal with hands, body or other body parts, which may cause safety accidents) and wear insulation glove to pull out the

charging gun if necessary, and contact the ZEEKR Service (Experience) Center for inspection as soon as possible.

- If the odor (Something is burning) is found in the vehicle during charging, stop charging immediately.
- When charging, do not squeeze the charging cable.
- After charging is complete, do not disconnect the charging connector when your hands are wet or you are standing in water.
- Make sure that the charging connector has been removed from the charging port before driving.

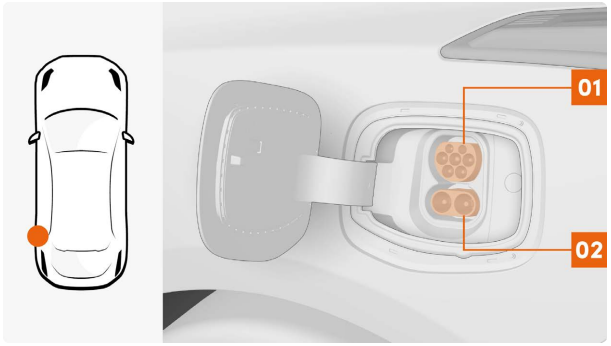
CAUTION

- When inserting the charging gun, make sure the locking devices can respond properly. Do not insert the charging gun into the charging port when the charging gun locking device does not work properly.
- Insert/pull out the charging gun at an even pace, do not tilt or shake it.

NOTE

- Lock the vehicle during long periods of charging.

Charging port



1.	AC charging port.
2.	DC charging port.

Charging with the on-board charging equipment

During charging, the instrument displays and ZEEKR App show the remaining estimated charging time and the green LED indicator in the charging socket flashes.

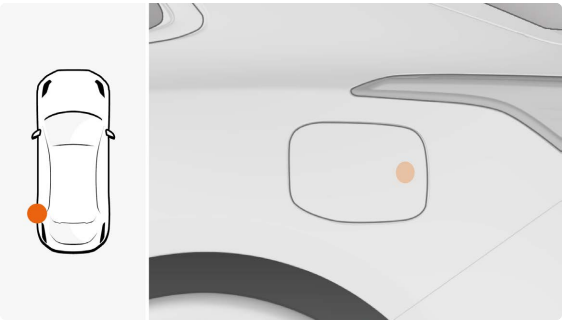
Operating procedures

1 Stop the vehicle completely.

2 Shift into Park (P).

3 Open the charging port lid as follows:

- Unlock the vehicle, press the charging port lid and it will pop up.

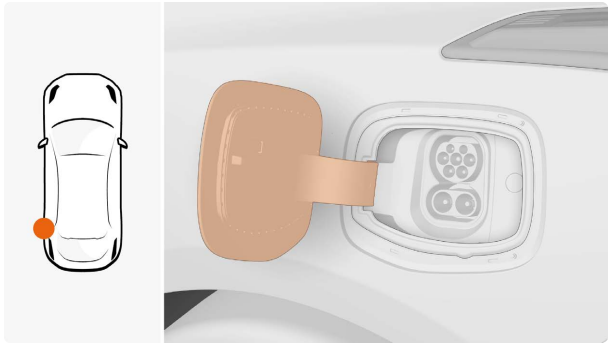


- You can to open the charging port lid through **-Quick Settings** interface on the central display.



01 Click the icon to open the charging port lid.

- Press the button on the touch pad located on the right side of the steering wheel, or say the wake-up word and wait the system to beep. Say **"Open the charging port"** to open the charging port.

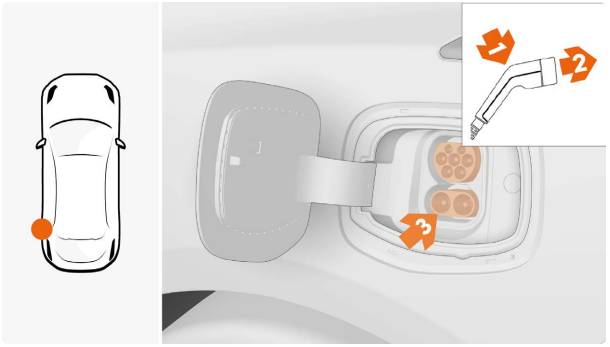


NOTE

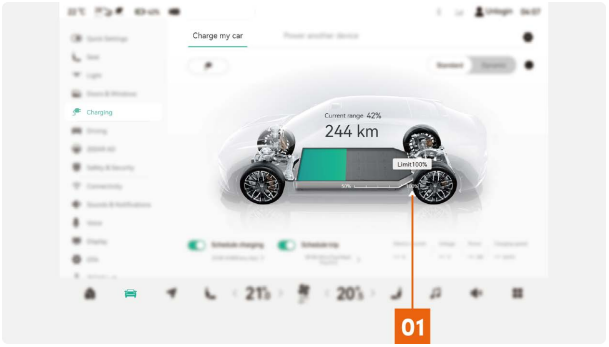
- When any charging port lid is opened, the instrument cluster will prompt "Charging port lid not closed" . At this time, the prompt disappears after inserting the charging gun or closing the full charging port lids.

4 Insert the triangular plug into the household 220 V power outlet.

5 1 Press the button on the charging gun.
2 Remove the protective lid for the charging gun.
3 Press and hold the button on the charging gun, insert the charging gun fully into the charging outlet and release the button. After the charging gun is locked, the vehicle starts to charge automatically.



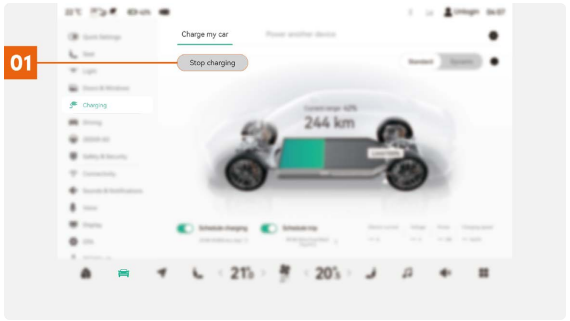
6 You can set desired battery charge level through **-Charging-Charge my car** interface on the central display.



01 Drag the charge limits slider left and right to set desired charge level.

7 If you need to stop charging midway, the method is as follows:

- You can operate through **-Charging-Charge my car** interface on the central display.



01 Click the button to stop charging.

8 After charging is complete, unlock the vehicle, press the button on the charging gun and pull out the charging gun as soon as possible within 90 seconds.

9 Remove the triangular plug from the household 220 V power outlet.

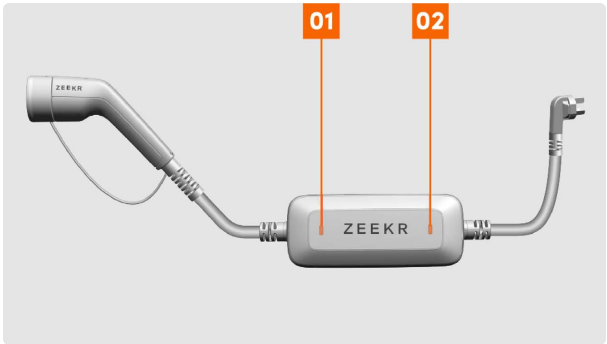
10 Close the charging port lid and return the charging equipment to its original position.

WARNING

- The power battery must only be charged via 220 V AC socket at maximum permitted charging current or lower in accordance with applicable local and national recommendations.
- It is forbidden to use power sockets with obvious wear or damage.
- It is forbidden to use an extension cable/portable socket.
- To avoid damage to the paint, please put the charging gun's protective cover in a suitable place to prevent it touching the vehicle.
- Be sure to insert the triangular plug into the 220 V power with grounded triangular socket before charging.
- Make sure the charging cable or the plug is not exposed to direct sunlight. If so, the overheating protection in the control unit or the plug is at risk of reducing or interrupting the charging.
- Never remove the charging cable from the power socket during charging.
- For more information about charging safety warnings *Charging safety warnings* (p. 268).

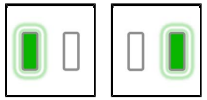
Control unit light indicators

The control unit light indicators will display the charging status during charging.

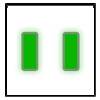


01 Output end LED

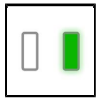
02 Input end LED



Both LEDs flash in green alternatively - during charging.



Both LEDs are in green - charging is complete.



Input end LED is in green - not connected (no gun connected).



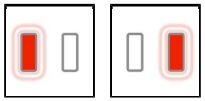
Input end LED is in red - overcurrent protection.



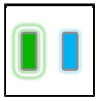
Input end LED flashes in red - overvoltage/undervoltage protection.



Output end LED is in red - current leakage protection.



Both LEDs flash in red alternately - abnormal communication.



Output end LED flashes in green and input end LED is in blue - not connected to the ground.



Both LEDs are in red - power fault.

CAUTION

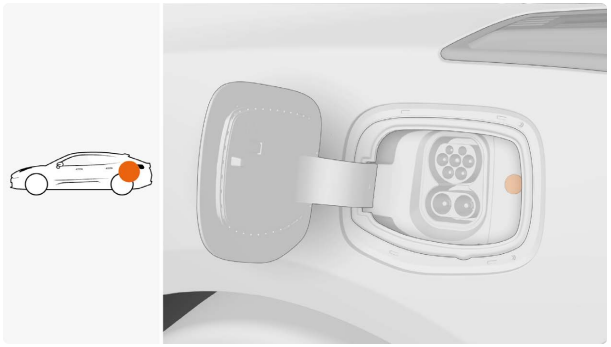
- Clean the charging cable with a clean cloth dampened with water or a mild detergent. Do not use corrosive chemicals or solvents for cleaning. Do not soak the charging cable in water.

NOTE

- Charging misoperation will result in a charging fault. When the control unit light illuminates in red, please pull out the charging gun, and lock the vehicle, wait until the vehicle goes to sleep before charging again. If the control unit light remains in red, contact the ZEEKR Service (Experience) Center for help.

The light indicator of charging port

The socket of the charging port is equipped with an LED indicator to display the charging status.



The LED indicator presents different colors according to different charging status.



Blue remains on - scheduled charging.



Green one flashes - during charging.



Red one remains on - charging fault.



Blue one flashes - discharging.



Green one remains on - charging is complete.



Orange one remains on - the battery temperature is under adjustment.



Green-green-red one flashes - the electronic lock fails when charging.



Orange-orange-red one flashes - the electronic lock fails during battery temperature adjustment.

NOTE

- You can check if the charging is normal via the socket indicator of the charging port and instrument cluster display at any time.
- Charging misoperation will result in a charging fault, and the socket indicator of the charging port will illuminate in red to alarm. After this situation occurs, please pull out the charging gun, and lock the vehicle, wait until the vehicle to sleep before charging again. When the indicator remains in red, contact the ZEEKR Service (Experience) Center for help.
- The failure of the electronic lock will limit the current to 16 A during charging and extend the charging time. In this case, please pull out the charging gun and then insert it again. When the indicator still reports a fault, please contact the ZEEKR Service (Experience) Center for help.

Charging time

The battery charging time varies depending on different factors, such as charging limits, outside temperature, battery age or charging current. You can check the charging status on the central display and the ZEEKR App.

NOTE

- The battery will stop charging when reaching the set charging limits.
- If the temperature is too high or too low, part of charging current is used to cool or heat the power battery and cabin (sometimes), which may extend the charging time.
- In low ambient temperature, the charging efficiency of the power battery may drop or the battery may not be charged. In this case, you can connect the charging socket to the charging equipment to charge, the system will heat the power battery to appropriate temperature (LED indicator on the charging port displays in orange) automatically before charging.
- The charging information (current, voltage, charging power) displayed on the ZEEKR App is the information about the electrical energy output from the power supply terminal so that you can understand the calculation of the charging cost. The charging information displayed on the central display is the actual power input information of the power battery, so that you can know the mileage improvement.

Charging using fast charging piles

Operating procedures

1 Stop the vehicle completely.

2 Shift into Park (P).

3 Open the charging port lid as follows:

- Unlock the vehicle, press the charging port lid and it will pop up.

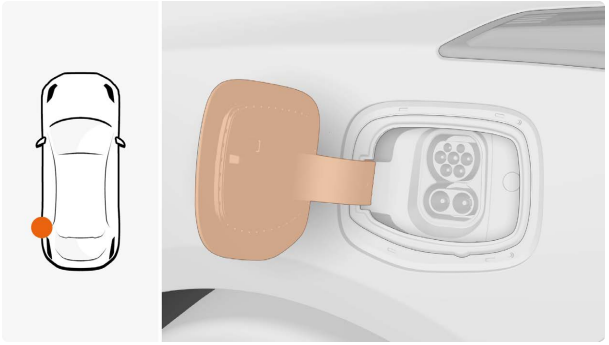


- You can to open the charging port lid through **-Quick Settings** interface on the central display.



01 Click the button to open the charging port lid.

- Press the button on the touch pad located on the right side of the steering wheel, or say the wake-up word and wait the system to beep. Say **"Open the charging port"** to open the charging port.



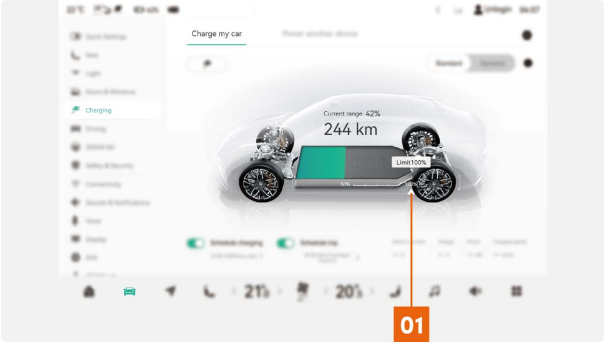
NOTE

- When any charging port lid is opened, the instrument cluster will prompt **"Charging port lid not closed"** . At this time, the prompt disappears after inserting the charging gun or closing the full charging port lids.

4 Connect the DC charging gun of the fast charging pile and confirm the charging gun is connected correctly via the instrument cluster or central display.

5 Follow the instructions provided by the charging pile and start charging.

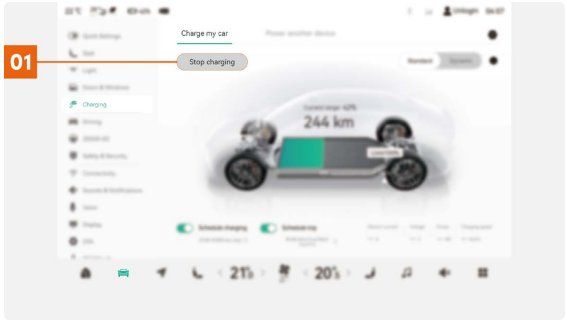
6 You can set desired battery charge level through **-Charging-Charge my car** interface on the central display.



01 Drag the charge limits slider left and right to set desired charge level.

7 If you need to stop charging midway, the method is as follows:

- You can operate through **-Charging-Charge my car** interface on the central display.



01 Click the button to stop charging.

8 After the charging is complete, unlock the vehicle, press the button on the charging gun, unlock and pull out the DC charging gun.

9 Close the charging port lid and return the DC charging gun to the original fast charging pile.

WARNING

- Please use a fast charging pile meeting national standards.
- Do not connect the vehicle to the fast and slow charging guns at the same time.
- Strictly follow the operating procedures of fast charging pile to charge and stop charging. It is forbidden to insert and pull out the DC charging gun randomly during charging.
- For more information about charging safety warnings *Charging safety warnings* (p. 268).

CAUTION

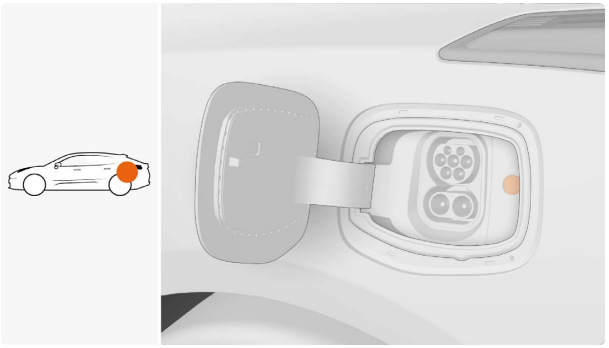
- While opening or closing the charging port lid, please do not interfere artificially, to prevent damage to the charging port lid.

NOTE

- After pulling out the DC charging gun for about 5 seconds, the charging port lid will automatically close.
- When using the charging pile to charge, please strictly follow the instructions provided by the charging pile. If the battery still cannot charge after several attempts, it is recommended to change a charging pile. If the methods mentioned above don't work, please contact the ZEEKR Service (Experience) Center for help.

The light indicator of rear charging port

the charging port is equipped with an LED indicator to display the charging status.



The LED indicator presents different colors according to different charging status.



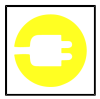
Flashes in green - during charging.



Remains on in red - charging fault.



Remains on in green - charging is complete.



Remains on in yellow - the battery temperature is under adjustment.

NOTE

- You can check if the charging is normal via the socket indicator of rear charging port and instrument cluster display at any time.
- Charging misoperation will result in a charging fault, and the socket indicator of the charging port will illuminate in red to alarm. After this situation occurs, please pull out the charging gun, and lock the vehicle, wait until the vehicle to sleep before charging again. When the indicator remains in red, contact the ZEEKR Service (Experience) Center for help.
- Press the socket indicator of the charging port to close the cover.

Charging time

The battery charging time varies depending on different factors, such as charging limits, outside temperature, battery age or charging current. You can check the charging status on the central display and the ZEEKR App.

NOTE

- The battery will stop charging when reaching the set charging limits.
- If the temperature is too high or too low, part of charging current is used to cool or heat the power battery and cabin (sometimes). This could result in a longer charging time.
- In low ambient temperature, the charging efficiency of the power battery may drop or the battery may not be charged. At this time, using the fast charging pile for charging, the vehicle will first heat the power battery to the appropriate temperature (LED indicator on the charging port displays in yellow), and then charge.
- The charging information (current, voltage, charging power) displayed on the ZEEKR App is the information about the electrical energy output from the power supply terminal so that you can understand the calculation of the charging cost. The charging information displayed on the central display is the actual power input information of the power battery, so that you can know the mileage improvement.

Slow charging piles

Using a slow charging pile in the charging station

1 Stop the vehicle completely.

2 Shift into Park (P).

3 Open the charging port lid as follows:

- Unlock the vehicle, press the charging port lid and it will pop up.

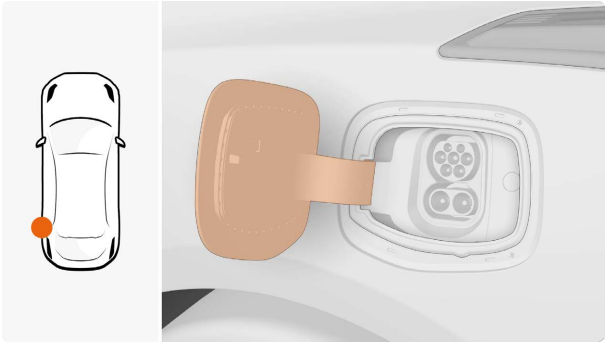


- You can to Open the charging port lid through **-Quick Settings** interface on the central display.



01 Click the button to Open the charging port lid.

- Press the button on the touch pad located on the right side of the steering wheel, or say the wake-up word and wait the system to beep. Say **"Open the charging port"** to Open the charging port.



NOTE

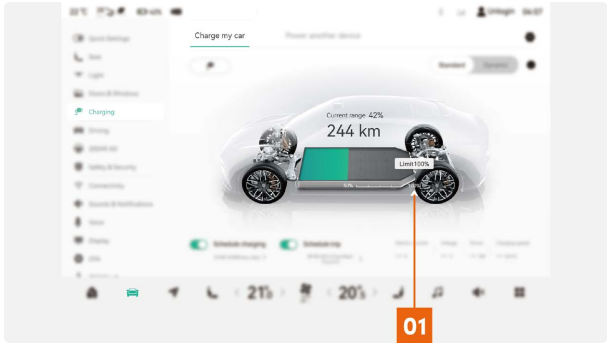
- When any charging port lid is opened, the instrument cluster will prompt "Charging port lid not closed". At this time, the prompt disappears after inserting the charging gun or closing the full charging port lids.

4 Plug into the AC socket of the slow charging pile.

5 Connect the DC charging gun of the slow charging pile and confirm the charging gun is connected correctly via the instrument cluster or central display.

6 Follow the instructions provided by the charging pile and start charging.

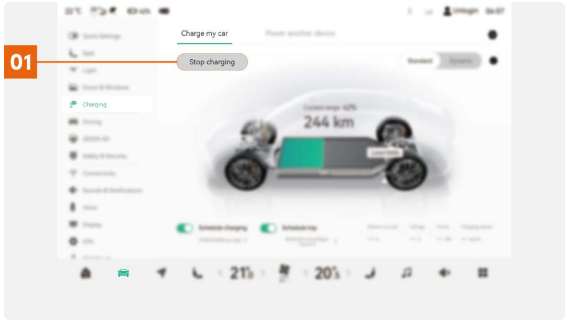
7 You can set desired battery charge level through **-Charging-Charge my car** interface on the central display.



01 Drag the charge limits slider left and right to set desired charge level.

8 If you need to stop charging midway, the method is as follows:

- You can operate through **-Charging-Charge my car** interface on the central display.



01 Click the button to stop charging.

9 After the charging is complete, unlock the vehicle, press the button on the charging gun, unlock and pull out the AC charging gun.

10 Close the charging port lid.

11 Return the AC charging gun to the original slow charging pile.

WARNING

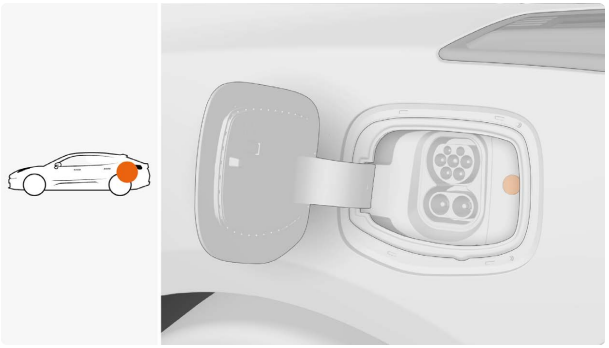
- Please use a slow charging pile meeting national standards.
- Do not connect the vehicle to the fast and slow charging guns at the same time.
- Follow the slow charging pile's operating procedures strictly to charge and stop charging. It is forbidden to insert and pull out the AC charging gun randomly during charging.
- For more information about charging safety warnings *Charging safety warnings* (p. 268).

NOTE

- When using the charging pile to charge, please strictly follow the instructions provided by the charging pile. If the battery still cannot charge after several attempts, it is recommended to change a charging pile. If the methods mentioned above don't work, please contact the ZEEKR Service (Experience) Center for help.
- See the usage instructions attached to the charging pile for usage methods of the wall-mounted AC charging pile.
- The vehicle stops charging due to the incorrect operation of touching the **Stop Charging** button. Touch**Start Charging** button or replug the gun to restore the charging of the vehicle.

The light indicator of front charging port

The socket of the charging port is equipped with an LED indicator to display the charging status.



The LED indicator displays different colors according to the charging status *Charging with the on-board charging equipment* (p. 269).

NOTE

- You can check if the charging is normal via the socket indicator of the charging port and instrument cluster display at any time.
- Charging misoperation will result in a charging fault, and the socket indicator of the charging port will illuminate in red to alarm. After this situation occurs, please pull out the charging gun, and lock the vehicle, wait until the vehicle to sleep before charging again. When the indicator remains in red, contact the ZEEKR Service (Experience) Center for help.

Charging time

The battery charging time varies depending on different factors, such as charging limits, outside temperature, battery age or charging current. You can check the charging status on the central display and the ZEEKR App.

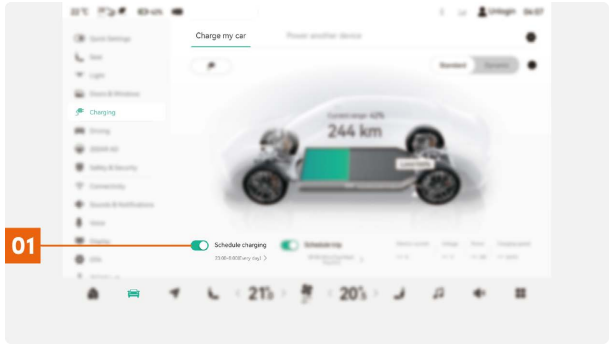
NOTE

- The battery will stop charging when reaching the set charging limits.
- If the temperature is too high or too low, part of charging current is used to cool or heat the power battery and cabin (sometimes), which may extend the charging time.
- In low ambient temperature, the charging efficiency of the power battery may drop or the battery may not be charged. In this case, you can connect the front charging socket to the charging equipment to charge, the system will heat the power battery to appropriate temperature (LED indicator on the charging port displays in orange) automatically before charging.
- The charging information (current, voltage, charging power) displayed on the ZEEKR App is the information about the electrical energy output from the power supply terminal so that you can understand the calculation of the charging cost. The charging information displayed on the central display is the actual power input information of the power battery, so that you can know the mileage improvement.

Charging scheduling

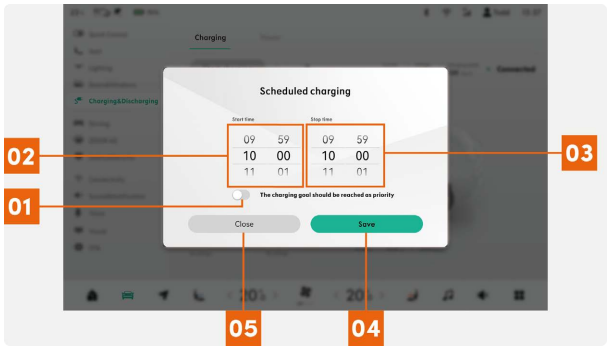
The charging scheduling function can help you use electricity reasonably. If the electricity fee is low in a certain period of time, you can schedule to charge the vehicle at that period of time.

1 You can touch **-Charging-Charge my car** interface on the central display to set charging scheduling function.



01 Click the button to activate/cancel the charging scheduling function.

2 On the scheduled charging settings interface, set the scheduled charging parameter.



01 Click the button to open/close the priority to target charging limit.

02 Slide select "**Start charging time**" to set the charging time.

03 Slide select "**Stop charging time**" to set the charging time.

04 Touch the **"Save"** button, save the charging scheduled settings.

05 Touch the **"Close"** button, cancel this appointment charging scheduled setting and close the setting interface.

1 Set charging information via the central display or ZEEKR App. (e.g., target charge level, charging start time and charging end time).

2 Use the on-board charging equipment or the charging gun on the ZEEKR charging piles to connect to the vehicle's charging socket.

3 Lock the charging gun and the vehicle starts scheduled charging.

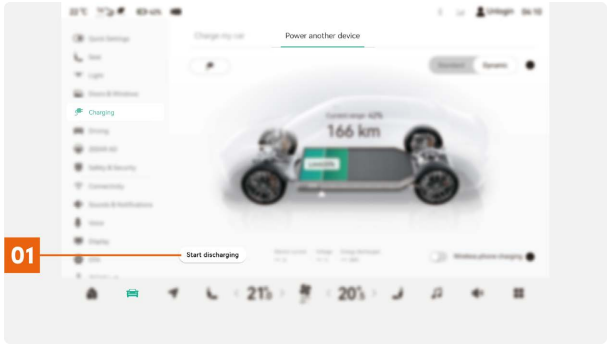
NOTE

- After activating the priority charging to the charging limit, if the scheduled time has been met but the charging limit has not been reached, continue charging to the charging limit.
- When the household charging pile authentication is completed, the vehicle is in a rechargeable state,settings charging scheduled,car interface and mobile phone display are booked, the appointment for charging is successful.

Powering the vehicle on

The vehicle can temporarily supply power for lighting, low power ovens and microwave ovens and other new energy vehicles when traveling outside.

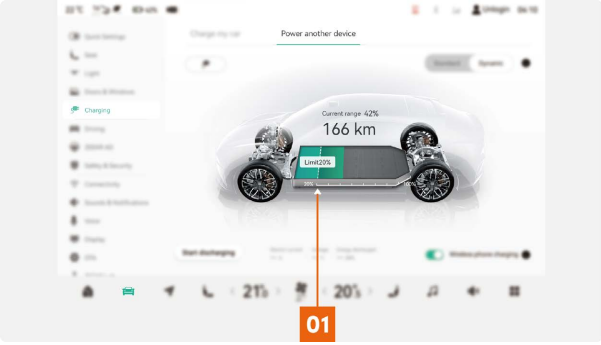
You can touch **-Charging-Power another device** interface on the central display to set "power other devices" function.



01 Click the button to enable/disable the power supply of external device.

02 Click the button to enable/disable the power supply of household appliance (220 V).

When the vehicle is providing power supply, you can touch **-Charging-Power another device** interface to on the central display to set battery discharging limit.



01 Drag the discharge limits slider left and right to set discharge limits.

WARNING

- It is forbidden to operate with the power on.
- It is forbidden to bundle wires. Otherwise it may overheat.
- Charge the battery in a safe environment which is kept off rain and water immersion and away from fire and inflammable and explosive articles.
- When the charging gun is inserted into the charging port, the vehicle cannot supply power to other devices.

CAUTION

- The combined power of all appliances cannot exceed the rated power 3.3 kW.
- It is forbidden to pull out the discharging gun forcibly before pressing the discharge gun button.
- Protection measures should be done when the discharge gun is not in use.
- If the discharge gun is dampened, stop using it immediately and clean foreign materials like dust regularly.
- Be aware of protecting the discharge gun from being damaged by external force in daily use.

NOTE

- Use the dedicated charging gun to supply power. Charging gun is an accessory, you can contact a ZEEKR Service (Experience) Center for purchase.
- If the discharge gun is V2L gun, click the button **"Power external device"** on the **"Power other device"** interface to start discharging. If the discharge gun is V2V gun, click the button **"Power other vehicle"** to start discharging.
- After starting powering other vehicle, connect the discharge gun to the vehicle needs to be charged within 5 minutes. Otherwise, powering other vehicle function will be off automatically.
- When the vehicle powers other devices and the charge level reaches discharge limit, it will stop powering household appliances.
- When the vehicle is less than 20% charged, discharging will be prohibited.

Maintenance and service

Storing the vehicle

ZEEKR recommend should be stored in a cool, ventilated, clean and dry environment. If the vehicle is parked in a closed and humid environment for a long time, it will accelerate the rust and aging of vehicle parts. Maintain the vehicle timely and regularly according to the suggestions and requirements of the warranty scope.

Maintaining and servicing the power battery

The power battery is an important part of the electric vehicle. Be ware of the following notes and limitations when using it:

- Do not park your vehicle in a place with heat resources.
- Keep the vehicle dry and avoid prolonged parking in wet environments like flooded parking lots.

If the vehicle is stored continuously for more than 3 months, please pay attention to the following maintenance recommendations:

- It is recommended to keep the power at 50% to 70% before parking.
- Charge and discharge maintenance every three months, first full charge battery, and then discharge to 50%~70% and then park.

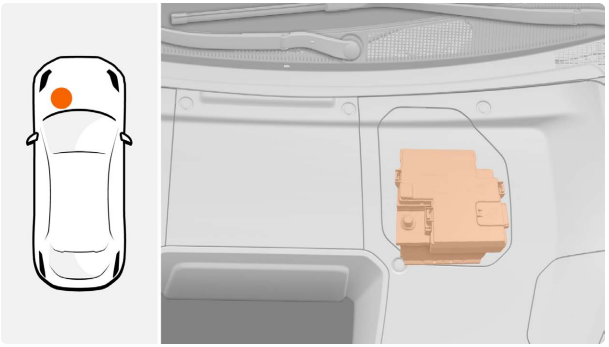
WARNING

- Non-professionals are not allowed to touch, move, disassemble, remove, remove and install, modify the power battery and corresponding high-voltage cables, or other parts with high-voltage warning symbols.
- When the vehicle or power battery is on fire, quickly leave the vehicle to a safe distance. Use a fire extinguisher meant for use on electrical fires. Using water or incorrect fire extinguishers may cause electric shock or property loss.

NOTE

- Service life of the power battery is limited. The service life of the power battery varies depending on the driving modes and driving conditions.

Maintaining and servicing the low voltage battery



The low voltage battery is located in the hood

The service life and function of the battery depend on many factors such as discharge, driving style, driving conditions and climatic conditions.

- Make sure the cables of the low voltage battery are correctly connected and properly secured.
- If the battery is fully discharged a few times, it may reduce its service life. Keeping the battery fully charged helps to prolong its service life.

WARNING

- All operations concerning the low voltage battery requires professional knowledge. If there are any doubts, contact the ZEEKR Service (Experience) Center.

Safety precautions on operations to batteries



When working on or near the low voltage battery, always wear suitable eye protection to prevent acid from splashing into eyes.



Look through the manual for information before handling the battery.



To avoid risk of injury, do not allow children near the battery.



The battery contains acid which is extremely corrosive and poisonous.



Keep all flames and sparks away from the low voltage battery as the low voltage battery may release explosive gas.



Be aware the battery may release explosive gas.



The low voltage battery must be recycled in the correct way.



The used battery can not be discarded randomly, which is harmful to the environment, so it must be recycled in an environmentally-friendly and safe way.

WARNING

- Be careful and do not allow the low voltage battery fluid to come into contact with eyes, skin, clothing or painted surfaces. The low voltage battery contains sulphuric acid. If contact is made, flush the contacted area immediately with water. And seek medical attention immediately.
- Smoking, flame or electric spark are prohibited in the proximity of the low voltage battery, because it can produce explosive, flammable gases.
- Always wear suitable eye protection and remove all jewelry while working on or near the low voltage battery.
- Battery posts, terminals and related accessories contain lead and lead compounds. Wash hands after handling the low voltage battery.

CAUTION

- Do not disconnect the low voltage battery when powering the vehicle on.

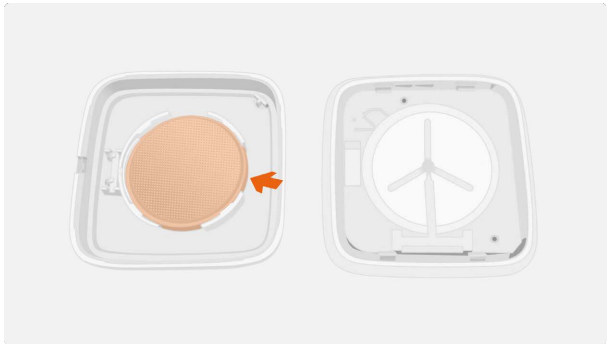
Replacing battery of Bluetooth smart key

The message "**Remote key battery low**"is displayed in the instrument cluster, indicating that the Bluetooth smart key battery is out of power, the key may not work properly, which may cause a failure to lock/unlock the vehicle, start the vehicle and so on. Please replace a new battery of the same type (CR2450). If necessary, you can contact the ZEEKR Service (Experience) Center.

1 Remove the Bluetooth smart key battery case.



2 After removing the key cover, take out the old battery and install a new one, the "+"end should be facing down.



3 Install the Bluetooth smart key in the reverse order of removal.

4 Press the button on the Bluetooth smart key to check and make sure that it works properly.

WARNING

- The battery replaced is very small. If children swallow it carelessly, it may cause suffocation. Please keep the battery out of the reach of children.
- Please dispose of the waste batteries according to local laws and regulations. Improper disposal of the waste batteries will damage the environment and endanger human health.

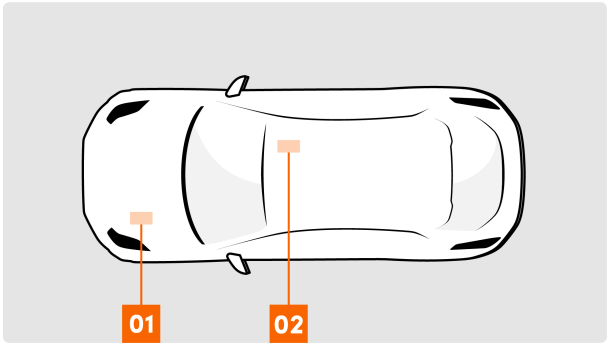
CAUTION

- When installing the key cover, be careful not to damage or deform it.
- When replacing the key battery, take care to place it properly to avoid losing the battery or any other small parts.
- Operate with dry hands, otherwise moisture may rust the battery.
- Do not touch or move any other parts of the Bluetooth smart key.

NOTE

- If the remote key still can't work properly after replacing the battery, please contact the ZEEKR Service (Experience) Center in time for inspection and solution.

Replacing fuses



Fuse location

01 Fuse box in the compartment

02 Fuse box on the front right of the tunnel console

CAUTION

- Fuses are designed to protect the electrical components and circuits in your vehicle from a short circuit or overloading. If a fuse is open the components and systems protected by that fuse will not work properly. You should prevent fuse box from getting contaminated and dampened. Otherwise, electrical components or systems may be damaged.

Fuse box in the compartment

Fuse box in the compartment is installed on the left side of the compartment. After removing the low voltage battery cover and releasing the clip on the fuse box cover, the fuse is visible.

Fuse box on the front right of the tunnel console

Fuse box in the cabin is located in the front right baffle and operations concerning the fuse can be performed from the co-driver side.

WARNING

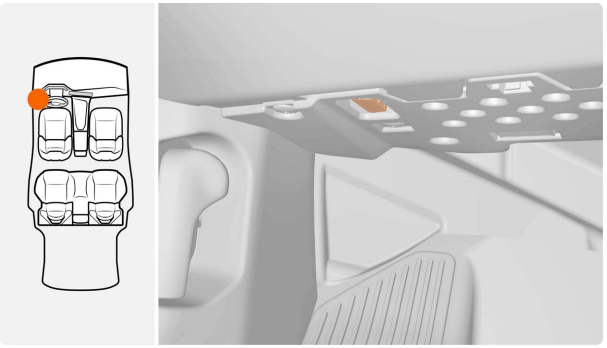
- Replacement by non-ZEEKR professionals may cause damage to the vehicle.

NOTE

- All operations concerning the fuse should be performed by professionals from the ZEEKR Service (Experience) Center.

Reading the VIN with diagnostic tool

1 Connect the diagnostic tool to the On-Board Diagnostics (OBD-II) socket.



OBD-II socket is located under the left instrument panel on the driver's side.

2 Connect the vehicle diagnostic system.

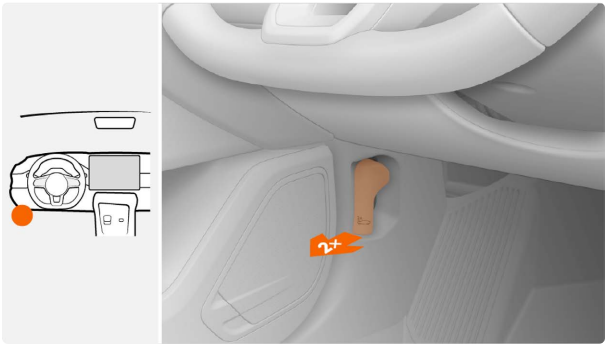
3 Power on the vehicle.

4 The diagnostics system reads the VIN automatically.

Opening the hood

Make sure the area around the hood is free of obstacles before opening the hood.

1 Pull the hood release handle located below the driver's side instrument panel twice consecutively.



2 Lift up the hood.

WARNING

- The vehicle power must be turned off before performing any operations in the engine compartment.

Closing the hood

1 Lower the hood slowly until it touches the latch.



2 Press the hood with both hands as shown, press down with both hands until it engages in place to close the hood.

3 Lift the front edge of the hood gently to make sure it is fully closed.

WARNING

- Before closing the hood, make sure area around the hood is free of obstacles and no gloves, rags or any other article materials are left in the engine compartment.
- Make sure the hood is completely closed and locked before driving.

CAUTION

- Do not close the hood with one hand or great force.
- Do not press the front edge of the hood or let it fall freely.

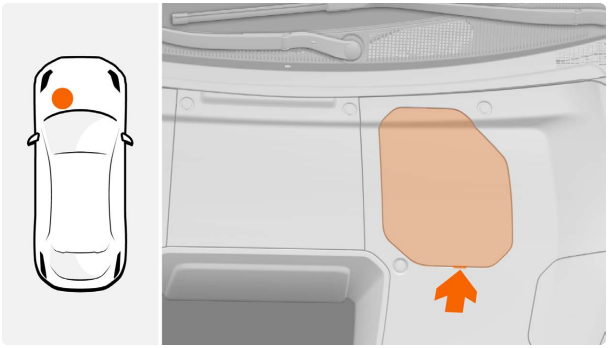
NOTE

- When closing the hood, due to air resistance, the hood may not be able to be closed in one go, you can keep pressing the front section of the hood until it is closed and locked completely.

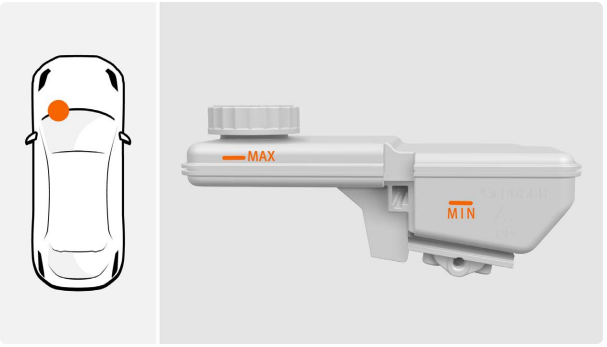
Checking the brake fluid

1 Open the hood.

2 Use an appropriate tool to remove the low voltage battery cover.



3 Check the brake fluid level.



Check the brake fluid level aperiodically to ensure that the level is between the**MIN** and **MAX** marks.

Refer to **Service items** for the replacement interval of the brake fluid.

WARNING

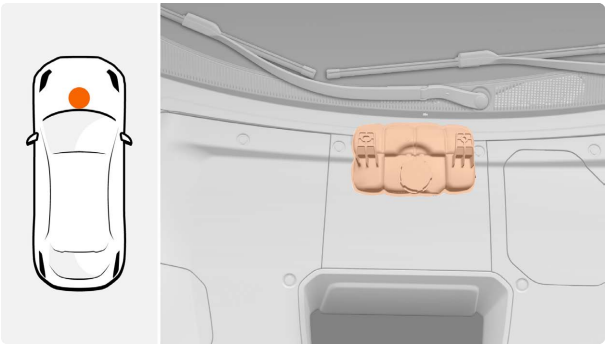
- Do not drive the vehicle if the brake fluid in the reservoir is below the MIN mark. If the brake fluid level drops significantly, then a fault may occur with the brake system, contact a ZEEKR Service (Experience) Center for inspection.
- Brake fluid is toxic. Keep the brake fluid containers sealed and avoid direct contact. If accidental intake is made, seek medical attention immediately.
- If the brake fluid contacts the skin or eyes, flush immediately with plenty of water. If you still feel unwell, seek medical attention immediately.

CAUTION

- It is recommended to replace the brake fluid in a ZEEKR Service (Experience) Center.
- Use genuine "DOT4" brake fluid approved by ZEEKR.
- Be sure to use unexpired and unused brake fluid.

Checking the coolant

Coolant expansion tank



Coolant expansion tank is located in the front trunk

Coolant can keep the power system operating at appropriate temperatures. The coolant level of the motor and high voltage battery should be checked occasionally to make sure it is between the MIN and MAX marks.

Refer to Warranty Notes for the replacement interval of the coolant.

WARNING

- The warning message will pop up on the instrument display if coolant level in the expansion tank is low. There may be a leak in the cooling system, contact the ZEEKR Service (Experience) Center for inspection as soon as possible.
- Do not open the expansion tank cap until the motor cools down completely.

CAUTION

- Checking the coolant level of the battery needs proper tools, please contact a ZEEKR Service (Experience) Center for inspection.
- It is recommended to add/replace the coolant in a ZEEKR Service (Experience) Center.
- It is recommended to have the cooling system checked before winter to make sure that the antifreeze is sufficient to handle the freezing temperatures in winter. The move is significantly important if you intend to drive the vehicle to a cold place.
- Only use coolant specified by ZEEKR. Otherwise, it could cause damage to the high voltage battery and/or cooling system.

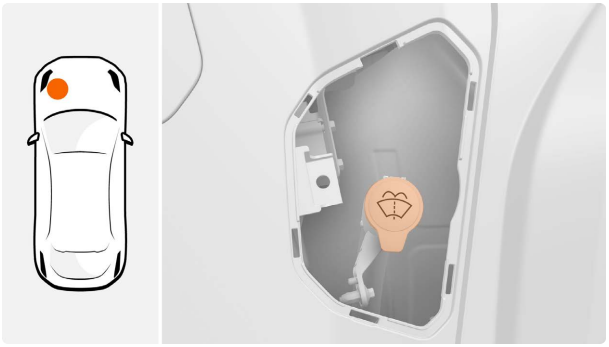
Adding washer fluid

1 Open the hood.

2 Use an appropriate tool to remove the washer reservoir cap.



3 Open the washer fluid filler lid.



4 Pour the washer fluid into the reservoir.

CAUTION

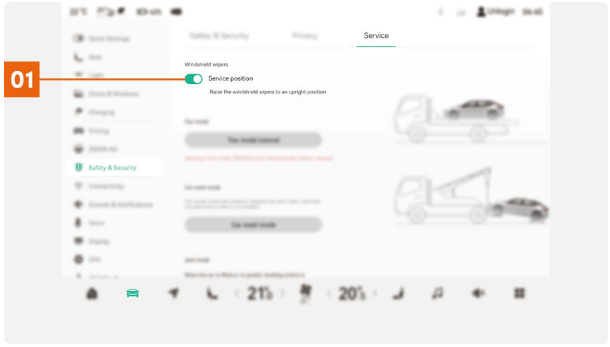
- Use the washer fluid with antifreeze when the temperature is below freezing point to avoid freezing the pump, reservoir and hoses.
- Do not use the washer when there is no detergent in the washing kettle. Otherwise, the washers and washer line will be damaged.

NOTE

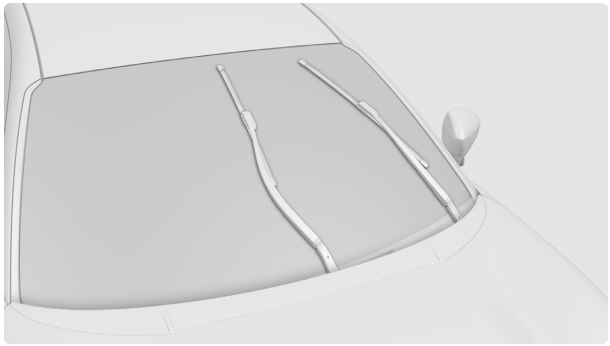
- When the instrument cluster washes the mountain present "windshield deep liquid level is low" ,that the washer fluid is insufficient. At this time,add detergent to the washing pot again, when the total amount exceeds 1000ml,the reminder disappears.

Replacing the wiper blades

Shift into Park (P) before replacing the wiper blades, make sure the wiper is off and touch the **-Safety & Security -Service** interface on the central display to open/close the maintenance and repair location.

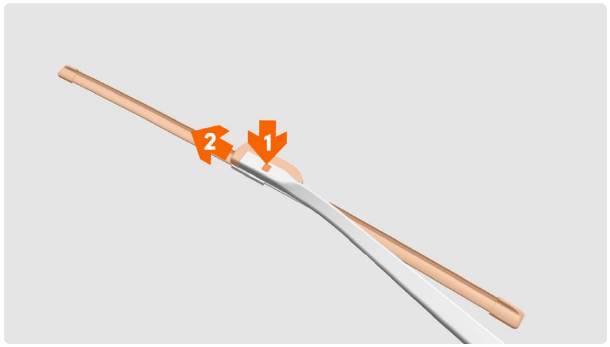


01 Click the button to turn on/off the maintenance service position function.

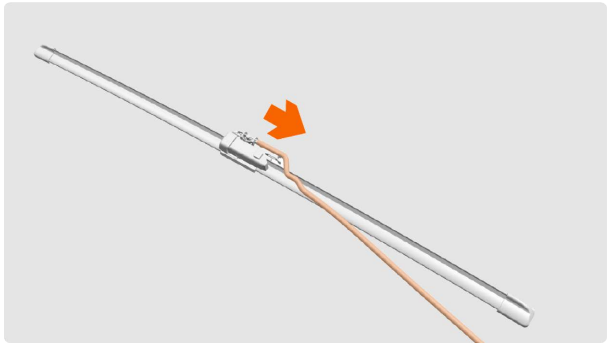


1 Set the wiper blades in the service position.

2 1 Press the wipers' clips.
2 Pull out the blades.



3 Separate the wiper blades from the washer fluid hose in the direction of the arrow.



4 Replace the wiper blades in the reverse order of removal.

CAUTION

- Before selecting the service position, make sure the wiper blades are not frozen on the windshield.
- If the wiper arms in the service position have been folded away from the windshield, they must be folded back onto the windshield before the wipers are allowed to return to their original position. Otherwise, the painted surface of the hood and the wiper blades may be damaged.
- Before removing the wiper blades, put a soft towel between the wiper blades and windshield to protect the windshield from being scratched accidentally.
- Make sure the installed wiper blades are applicable to your model, otherwise it may result in damage to the vehicle.

NOTE

- When the wipers/washers or auto wipers are activated, the wiper blades return to their original place.
- Make sure the washer fluid hose connects to the wiper arms and blades when installing the wiper blades.

Tire pressure label



Check the tire pressures regularly, especially prior to long distance trips. Refer to the technical data shown on the tire pressure label (located on the driver side B-pillar) for the recommended specification for tire pressure.

WARNING

- Under-inflation or over-inflation may adversely affect the service life of tire and the driveability of vehicle, resulting in losing control of the vehicle.
- Please install the wheels/tires recommended by ZEEKER to meet stringent requirements for stability safety and driveability. Any damage caused by installation of inapplicable wheels/tires will not be covered by the warranty of your vehicle. ZEEKR assumes no responsibility for persona injuries, vehicle damage or other property losses caused by such installations.

CAUTION

- After inflating the tires, always reinstall the valve cap to prevent dirt, gravel and so on from damaging the valve. Because metal caps will be difficult to remove once getting rusty, please use plastic valve caps only.

Maintaining tires

Tires have a great influence on the vehicle's driving characteristics. The type, size, tire pressure, speed rating and proper care of the tire are important factors affecting the vehicle's performance.

Correct inflation pressure and good driving habits will extend the service life of your tires.

- Check the tire regularly for damage (such as cuts or cracks) and check them for abnormal wear irregularly.
- Keep grease, oil and fuel off the tires.
- It is recommended that do not travel at high speeds for a period of time after replacing new tires.
- Avoid sharp turns and abrupt acceleration.
- Store the removed wheels or tires in a cool, dry and dark place at best. Do not place them in close proximity of solvent, gasoline and oil, etc.

CAUTION

- All tires, if they have been out of factory for a certain period, even though they aren't used frequently or have never been used, they will age regardless of their appearance. Please have your vehicle checked by the ZEEKR Service (Experience) Center before use.

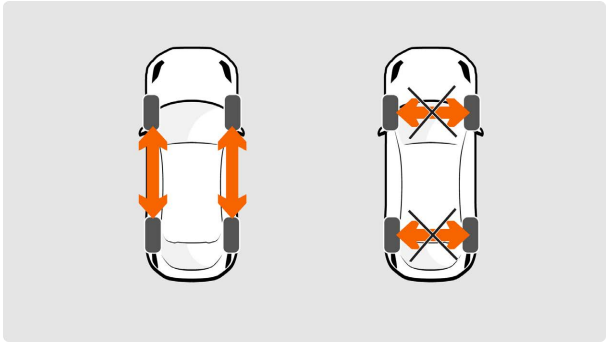
Wheel dynamic balance

After a wheel is fitted with a new tire or a tire is repaired, check the dynamic balance. Many factors will affect and cause imbalanced wheels while driving. Wheel imbalance can cause excessive wear of the steering system, suspension and tires, thus causing safety hazards.

WARNING

- Professional skills and dedicated equipment are needed to check the dynamic balance of wheels. It is recommended to have your vehicle transported to the ZEEKR Service (Experience) Center for help.

Tire rotation



Tires should only be rotated between the front and rear instead of the left and right.

If the tires are installed incorrectly, the vehicle's braking characteristics and ability to discharge water and sludge are adversely affected.

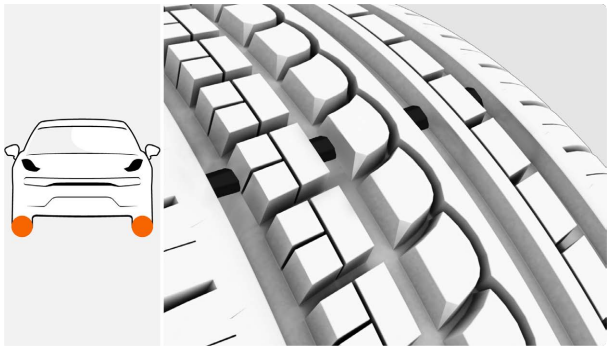
WARNING

- After the tires are switched, check and adjust the tire pressure. Improper tire pressure may adversely affect the service life of tire and the driveability of vehicle, resulting in loss of control over the vehicle.
- The wheel bolts must be tightened to the correct torque at all times.

Tread wear indicators

A tread wear indicator is a narrow elevation across the longitudinal grooves of the tire's tread pattern. On the side of the tire are the symbols of the tread wear indicator. When the tread is at the same level with the tread wear indicators, replace the tires as soon as possible.

Tread wear indicator indicates the status of the tire's tread depth.



If you are uncertain about tread depth, visit the ZEEKR Service (Experience) Center for help.

WARNING

- When the tire pattern becomes shallow, tire grip will be reduced, which will affect the vehicle driveability and driving safety.

CAUTION

- Do not use tires with different manufacturers, models or tread patterns. In addition, do not use tires with remarkably different tread wear.
- Do not use differently constructed tires (radial, bias-belted or bias-ply tires).
- Do not use summer, all weather and snow tires at the same time.
- Do not use tires that have been used on another vehicle. Do not use tires if you do not know how they were used previously.

Cleaning the vehicle

Regular care helps maintain the value of the vehicle. Keep the followings in mind when cleaning the vehicle:

- Since dirt, dust, insects and tar spots attached to the paint may cause damage, the vehicle must be washed periodically.
- Remove contamination such as bird droppings, tree sap, metal particles or bugs from the paint as soon as possible.
- Wash dirt off with a wet sponge and plenty of water. Clean the vehicle thoroughly using a special vehicle detergent.
- Wash the dirt off the underside of the vehicle.
- Do not clean vehicles with hot surfaces or under direct sunlight or sun exposure. Please wait for the exterior of the vehicle to cool before cleaning.

WARNING

- Do not wash the vehicle when the power is on.
- Do not flush the front compartment with water.

CAUTION

- Remember to close all windows before washing the exterior.
- Do not clean vehicle surface such as lamps, glasses, logos with strong alkaline soap, acid-containing detergent, strong chemical cleaner, organic solvent gasoline, oil stain remover, detergent and alcohol. Otherwise, the vehicle surface may be damaged and the appearance may be affected.
- In areas where road salt is used in winter, clean the underbody regularly in order to prevent the salt from building up and causing the acceleration of corrosion on the underbody and suspension.
- After washing the vehicle, wipe the vehicle surface clean, otherwise the residual detergent will corrode the vehicle surface.

Automatic washing

An automatic vehicle wash is a simple and quick way to clean your vehicle but it cannot clean the vehicle thoroughly. Hand washing the vehicle is recommended for achieving optimum results.

CAUTION

- Do not wash your vehicle in an automatic wash in the first month because the paint have not hardened sufficiently.
- Make sure the exterior rearview mirrors are folded.
- Make sure the keys are not within the effective range.
- Follow the instructions on the auto car wash equipment to operate the vehicle.

High pressure washing

While washing the vehicle with a high pressure water blast gun, always follow the operating instructions. This applies particularly to the operating pressure and the spraying distance. Do not hold the spray nozzle too close to parts made of soft materials, such as rubber hoses or seals.

WARNING

- If the vehicle needs to be driven immediately after being washed, depress the brakes pedal several times to remove steam from the brake linings. Otherwise, the braking efficiency may be reduced by steam.
- Before washing the vehicle, check that the external switching mechanism of the vehicle has been properly closed.
- While washing the vehicle, avoid directing the water blast gun towards the connectors at the bottom of the vehicle for flushing.
- Avoid using high pressure cleaner or steam cleaner to clean the sensors, so as not to damage the sensors. While washing the vehicle, small water stream should be used to flush the sensor surface for a short time with a distance of at least 10 cm.
- Vehicles must be cleaned in strict accordance with the instructions for the use of high-pressure cleaners, and special attention should be paid to working pressure and spraying distance. If pressure cleaner is used, the distance between the nozzle and the body surface must be at least 30 cm. Keep the nozzle moving and do not spray water at the same location all the time. If the vehicle parts are immersed in high pressure water flow, it may be damaged.
- Do not flush directly or indirectly to the front compartment with the nozzle. High pressure water flow may cause damage to electrical components in the front compartment or cause some components fail to function properly.

Wiper blades

Put the wiper blades in the service position first, then clean them with a piece of clean cloth and detergent recommended by ZEEKR.

CAUTION

- When removing dust with the front windshield being dried, spray water on the glass before using the wipers, otherwise the windshield may be scratched and the wiper blades may be damaged.
- If there are hard stains on the windshield, please clear them with your hands. The windshield may be scratched and the wiper blades may be damaged if use the wipers.
- When lifting the wipers during vehicle washing and daily cleaning, hold the wiper arms and put them back gently, otherwise the windshield may be scratched and the wiper blades may be damaged.

Wheel rims

Use a soft brush and water blast gun for cleaning the wheel rims. Only use rim detergent recommended by ZEEKR.

Vehicle lamps

After the vehicle is washed, there may be fog on the lamps for temperature difference. It is a normal physical phenomenon, the fog will disappear after a period of time.

Taking care of the paint surface

Waxing

Regular waxing protects the paint surface and helps retain new vehicle appearance. It is time to wax the vehicle when water no longer forms droplets on the paint surface and rolls off.

Even if a wax agent is used regularly in the vehicle wash, ZEEKER still recommends to wax at least once a year to protect the paint.

NOTE

- The gloss cannot be recovered by waxing.

Polishing

Polishing is only necessary when the paint has lost its gloss.

Treat the paint surface with polish first and then wax the surface with liquid or solid wax. Follow the instructions on the package carefully.

CAUTION

- Do not polish or wax the vehicle in direct sunlight.
- Avoid waxing and polishing plastic and rubber.
- Do not use agents containing any abrasives.

Body anti-corrosion

The vehicle has effective protection against corrosion. But regular inspections and maintenance are required to reduce the risk of corrosion.

- Wash and wax your vehicle regularly to keep the vehicle clean.
- Always check the paint for minor damage and repair it as soon as possible.
- Check the underbody for accumulation of sand, dirt or salt. If present, wash it with water as soon as possible.

For additional protection against corrosion, which may be required in some areas, contact a ZEEKR Service (Experience) Center.

Taking care of interior

Only use cleaning agents and car care products recommended by ZEEKR. Vacuum regularly with a vacuum cleaner.

CAUTION

- Some colored clothing (such as dark jeans and suede garments) made of certain materials may stain the interior fabric. If this occurs, it is important to clean and care these parts as soon as possible.
- Avoid using strong solvents such as washer fluid, pure gasoline or white spirits to clean the interior, since this may damage the upholstery as well as other interior materials.
- Do not spray detergent directly onto components with electrical buttons and controls.
- Sharp objects may damage textile surface.

Leather surfaces

Leather surface is a natural product that changes and become shiny over time. Regular cleaning and care are required in order to preserve the property and color of the leather. Otherwise, dirt and grease will gradually damage the protective layer of the leather surface.

Use leather care products. Suitable care products are available in ZEEKR Service (Experience) Center.

NOTE

- Leather upholstery is kept as little contact with organic solvents as possible, such as gasoline, grease detergent, detergent, sunscreen.
- The following types of detergents are recommended for interior cleaning: water degreaser, petrochemical solvent degreaser, natural solvent degreaser and multi-functional detergent.
- Do not use high alcohol detergents, such as foam cleaners or laundry detergents. Plastic cleaners cannot be used on the steering wheel, which should be cleaned by leather curing agent instead.

Alcantara cleaning

Alcantara is a special material that requires regular and careful maintenance.

Daily maintenance please use soft brush, dry cloth or vacuum cleaner to remove the dust on the surface of Alcantara material.

CAUTION

- If the vehicle is parked in the sun for a long time, take protective measures to prevent the direct sunlight to avoid fading of Alcantara material.
- Clean the dirt within 30 minutes after the stain is formed. To avoid further expansion of the stain, wipe it from the edge to the center of the stain.
- Do not disassemble and clean by yourself, otherwise the product may be damaged and unusable.
- Do not wipe hard, otherwise the dirt will expand or penetrate into the deep layer of the material.
- Do not use brush, hard sponge and other tools when cleaning.
- Do not apply the detergent directly on the surface of Alcantara material.
- Do not use hot water to prevent some stains from setting.
- It is not allowed to use solvents, floor wax, shoe polish, stain remover, leather curing agent and other similar items.
- Do not contact with organic solvent, avoid penetration of organic solvent into the epidermis and carving holes.
- Keep the engraved hole area from contact with sharp materials or hard objects and it is not allowed to use sharp products or hard brushes to clean the engraved area.
- Do not use hygroscopic printed cloth and patterned paper, so as to avoid leaving printing marks on the surface of materials.
- Do not iron at high temperature.

Floor mats

WARNING

- Lay out items like floor mats and carpet reasonably and put them out of the way of the pedal.

Do not place additional floor mats over existing mats or other objects. Only use approved floor mats that specially designed for this model and can be properly secured.

Display/screen

Dirt, stain and grease over fingers can affect the performance and definition of the central display. Clean the screen frequently with a piece of micro-fiber cloth.

CAUTION

- Keep all liquid and mist away from the display. Otherwise, they could affect or damage the display or electrical components.
- Avoid pressing too hard when cleaning and do not use abrasive materials. Otherwise, damage may occur.

Instructions for service

Time for service

The maintenance interval is determined based on the time and mileage. Under normal circumstances, the maintenance interval is determined by the mileage. However, time is also a decisive factor. For example, if your vehicle only travels a short distance each year, it should still receive maintenance. In this case, time is the decisive factor. However, if your vehicle travels a long distance, then the maintenance interval depends on the mileage.

No maintenance or improper maintenance will void the warranty and may result in vehicle damage or fault, high repair fee will be charged. When the service interval is reached, relevant prompts will pop up on the instrument display. If this happens, contact a ZEEKR Service (Experience) Center to make a maintenance appointment.

If the general maintenance period has passed and the vehicle hasn't been maintained, prompts will pop up on the instrument display to remind you to maintain your vehicle as soon as possible.

Intelligent maintenance reminder

ZEEKR intelligent driving analysis system will provide a most appropriate mileage for maintenance based on driving condition and your personal driving habit. So ZEEKR recommends that you service your vehicle as the schedule provided by the intelligent maintenance system to keep the vehicle in a good condition.

Where to go for maintenance/service

It is important to have your car serviced regularly at a ZEEKR Service (Experience) Center to maintain it in a good condition. ZEEKR has developed a complete service program for your vehicle.

ZEEKR recommends to have your vehicle transported to the ZEEKR Service (Experience) Center for maintenance and service no matter the warranty expires or not. Transporting your vehicle to the ZEEKR Service (Experience) Center ensures that all your service needs can be satisfied. Technicians in the ZEEKR Service (Experience) Center are specifically trained to proficiently perform maintenance and repair procedures on your vehicle.

ZEEKR strongly recommends you use genuine ZEEKR parts to maintain and service your vehicle. Genuine parts are tested by ZEEKR and its reliability and safety is ensured.

Service items

The following table lists the general maintenance items that are necessary for your vehicle. Your service technician may recommend more items if necessary after inspecting your vehicle.

NOTE

- ZEEKR recommends to have your vehicle serviced and checked in the ZEEKR Service (Experience) Center every 40,000 km or 24 months (whichever comes first).

Vehicle systems	Service items	Service interval
Brakes	Brake fluid[a]	Every 24 months
Air conditioner	A/C filter element[a]	Every 24 months/40,000 km (whichever comes first)
Cooling system	Coolant	Every 48 months
Driveline	Retarder oil	Every 40,000 km

(a) In the harsh driving conditions, the recommended service interval is half of the stated time and mileage in the regular driving conditions. For example, the brake fluid should be replaced every year if the vehicle is driven in a hilly or humid region.

Special serious driving conditions

Examples of these factors include, but are not limited to:

- Driving for a short distance frequently.
- Driving in a dusty or sandy area.
- Frequently braking during driving.
- Driving on a road covered with salt.
- Driving in a hilly area.
- Driving with a low speed frequently.
- Driving in an extremely cold or hot condition.

Warranty coverage

The warranty covers the parts that need repair or replacement when it left the manufacturing plant that is defective in material or manufacturing. You pay nothing for these repairs. Repair and adjustment covered by the warranty will be completed in the ZEEKR Service (Experience) Center, which along with the used parts and labor is free of charge.

When you transport your vehicle to the ZEEKR Service (Experience) Center, please leave reasonable and sufficient time for the repair. ZEEKR Service (Experience) Center will repair and return your vehicle as soon as possible.

For more details about warranty, please contact the ZEEKR Service (Experience) Center.

Energy storage and drive systems warranty

The high voltage battery, electric drive system, high voltage and low voltage charging system assembly of the Energy storage and drive

systems are warranted for 96 months or 200,000 km (whichever comes first) from the delivery date of the vehicle.

Vehicle warranty

The warranty is divided into various warranty period, which includes vehicle warranty, parts/ accessories warranty, wear/tear parts warranty.

Zhejiang ZEEKR Intelligence Technology Co., Ltd (hereafter referred to as ZEEKR) only authorizes ZEEKR Service (Experience) Center to provide genuine repair service. All warranty repairs should be performed in ZEEKR Service (Experience) Center. ZEEKR is not responsible for any consequences or loss caused by warranty repairs performed by any non-ZEEKR certified third party. You shall assume responsibility for such consequences.

Warranty Period (for non-commercial purpose)

The vehicle warranty is for 60 months or 100,000 km (whichever comes first) from the delivery date of your vehicle.

Warranty Period (for commercial purpose)

The vehicle warranty is for 12 months or 100,000 km (whichever comes first) from the delivery date of your vehicle.

Parts and accessories warranty

In addition to the vehicle warranty, which covers parts supplied as original equipment when the vehicle was purchased, there is a separate parts and accessories warranty for genuine ZEEKR parts and accessories purchased from a ZEEKR Service (Experience) Center.

ZEEKR recommends that you use genuine ZEEKR parts and accessories to maintain your vehicle. Genuine parts are used to assure the safety and high quality of your vehicle.

Parts and accessories warranty period

The warranty of ZEEKR genuine parts and accessories (excluding wear and tear parts) sold by a ZEEKR Service (Experience) Center or replaced at a customer's cost is for 24 months or 20,000 km (whichever comes first) from the issuance date of the purchase invoice.

Wear and tear parts warranty

Wear and tear parts warranty starts from the purchase invoice issue date and continues for the period as shown below:

Item	Parts	Warranty period (whichever comes first)
1	Air conditioning filter element	6 months or 10,000 km
2	Brake pad	6 months or 10,000 km
3	Tires	6 months or 10,000 km
4	Battery (12V)	12 months or 20,000 km
5	Battery for remote control key	12 months or 20,000 km
6	Bulb	6 months or 10,000 km
7	Wiper blade	6 months or 10,000 km
8	Fuse and conventional relays (excluding integrated control unit)	12 months or 20,000 km

Non-warranty coverage

Normal maintenance

Normal maintenance services such as: cleaning and polishing, minor adjustments, lubrication, oil/fluid changes, A/C filter element, anti-freeze coolant, wheel alignment and tire rotation unless such services are performed as part of a covered warranty repair.

Factors beyond the manufacturer's control

Unless it is prescribed by any law or regulation, the warranty does not cover anything that occurred after the vehicle has left the manufacturer's control. Examples include but are not limited to:

- Accidents and events that damage your ZEEKR vehicle such as collision, fire, theft, riot.
- Misuse of your ZEEKR vehicle such as driving over curbs or other hazardous objects, overloading the vehicle, racing or failing to operate, use, maintain, repair the vehicle as described in this manual.
- Alteration, removal and installation, modification, tampering, rewiring.
- Damage caused by the installation/use of any part that is not equivalent to the ZEEKR genuine part in quality of material.
- Consumer induced damage caused by fluid spills, burns in carpet, seats, trim or other damage that is not considered a defect in material.
- Paint damages or defects caused by exposure to harsh environment or by installing an accessory.
- Damage caused by installing inappropriate tires (wrong size, etc.).
- The vehicle is used for race, performance, test, military, action war or armed conflict and other special purposes;
- The vehicle is damaged due to improper handling or failure to stop using the vehicle in accordance with the provisions of this manual after it malfunctions.
- The vehicle is damaged due to force majeure, such as earthquakes, floods, hail, rubble, storms, lightning, industrial smoke, radioactive substances, gum, acid rain, chemical gases in the atmosphere or other chemicals, corrosive substances.

- Damage caused by improper or criminal behavior of the owner, vehicle user, or any third party.
- Any direct or indirect failure or damage caused by repairs performed by a third party other than ZEEKR Service (Experience) Center.

Extra expenses

Unless it is prescribed by any law or regulation, economic loss or extra expense is not covered by the warranty. Examples include but are not limited to:

- Inconvenience caused
- Lodging, meals, or other travel expenses
- Vehicle rental
- Vehicle transport/storage
- Loss caused by unusable vehicle
- Time cost
- Any other expenses or damage compensation

High voltage battery

This warranty does not cover damage or failures resulting from or caused by:

- Physically or intentionally damaging the high voltage battery, which results in reduced battery life.
- Opening the power battery case or having it modified, removed and installation, adjusted, removed, disassembled without the permission of ZEEKR.
- Failure to follow correct charging procedures outlined in the Manual.
- Use of incompatible charging equipment.

NOTE

- The lithium-ion battery (high voltage battery) will experience gradual capacity loss with time and use, which is considered normal wear and tear.

Things to know about the warranty

Importance of proper maintenance

It is your responsibility to perform the required maintenance and use the vehicle in accordance with instructions described in the Manual. Proper maintenance and usage will prevent repair expenses as a result of misuse or inadequate maintenance. This may help to increase the value of the vehicle if you are willing to sell it.

Warranty and service records

Ensure that receipts for completed maintenance work are kept. Receipts can be very important if a question arises as to whether a malfunction is caused by lack of maintenance or a defect in material or manufacturing.

Production changes

ZEEKR and ZEEKR Service (Experience) Center reserve the right to modify unsold vehicles at any time and have no obligation to make the same or similar modifications on vehicles sold before.

Pre-Delivery Service

Before your vehicle left the factory, it was thoroughly inspected according to ZEEKR specifications. Besides, ZEEKR Service (Experience) Center inspects every vehicle before delivery and inspects the vehicle with the owner during delivery.

Warranty Service, other places

If you are away from your home or move to another city, you can visit any nearest ZEEKR Service (Experience) Center for maintenance, repair and warranty. Bring the service records, receipts and other such records, ZEEKR Service (Experience) Center will continue to provide the best service and maintenance to your vehicle.

Recycling

It is important for the environment that you recycle all parts of your vehicle in the best possible way. If your vehicle has reached the end of its life, it should be brought to a certified or approved recycling agency.

OTA upgrade

Software upgrade

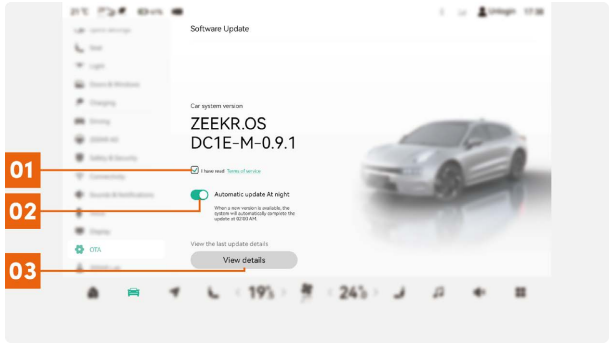
You can remotely upgrade the vehicle through the central display or ZEEKR App for better vehicle performance and more features.

You can upgrade through any of the following ways:

- Upgrading via the central display.
- Upgrading via the ZEEKR App.

Upgrading via the central display

1 You can touch **-OTA** on the central display to access the software upgrade interface.



01 check this agreement for ota updates.

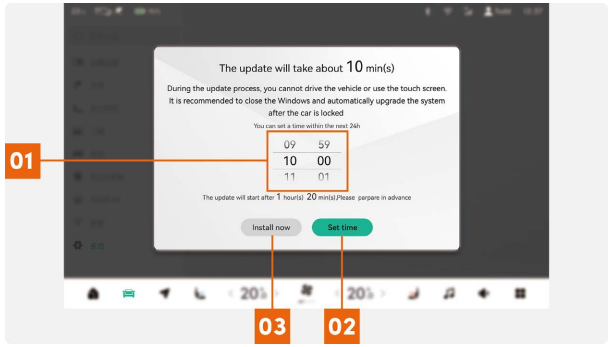
02 Click the button to enable/disable the automatic update at night.

03 view the latest update details.

NOTE

- If **Terms of service** is not checked, click the System upgrade button to open **Terms of service** pop-up window. Read the **Terms of service** and click the **Agree** button to enter the vehicle upgrade management interface.

2 You can set the time for vehicle upgrade in the vehicle upgrade interface.



01 Slide the time bar to select the time for remote upgrade.

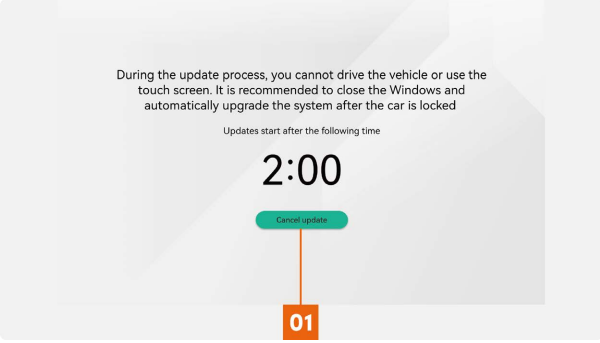
02 Click the **Set time** button to start upgrading the vehicle remotely.

03 Click the **Install now** button to set the time for upgrade.

NOTE

- If the schedule upgrade time has been set, enter the vehicle upgrade management interface again and click the **Cancel schedule** button to cancel the reservation.

3 When you select Upgrade now, the vehicle will start to upgrade after 120 seconds. If you want to cancel or delay the upgrading, you can cancel the operation within 120 seconds.



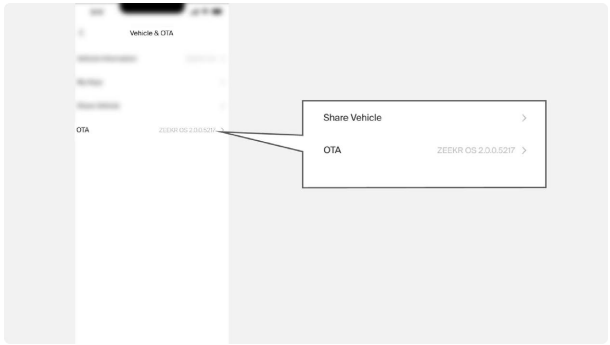
01 Click the **Cancel update** button to cancel the system upgrade.

4 During the remote upgrade, the central display will turn off for the upgrade.

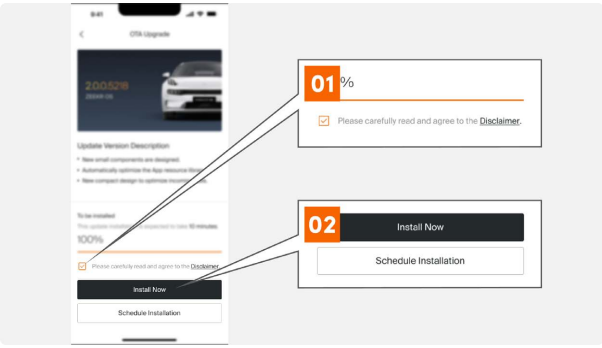
Upgrading via the ZEEKR App

1 Open the **My car** interface in the ZEEKR App, and click the icon ☰ to enter the vehicle setting interface.

2 Click **Vehicle software version** to enter the upgrade interface.



3 You can view the required time of this updating and relevant updating function descriptions in the upgrade interface, check to agree the Terms, click **Upgrade Reservation/Upgrade now/ Automatic nightly upgrade** to enter the schedule upgrade interface for setting the upgrade time or enter the upgrade interface to start upgrade.



01 Click **Upgrade Reservation** or **Upgrade now** to enter the upgrade reservation interface for setting the upgrade time or enter the upgrade interface to start upgrade.

02 Click the button to enable/disable the automatic nightly upgrade.

NOTE

- When activating the upgrade, if vehicle is dormant, ZEEKR App will wake up the vehicle first and continue the upgrade process after waking the vehicle.
- If the automatic nightly upgrade function is enabled, the system will automatically upgrade for you at 02:00 am when there is a new version.

When the vehicle enters the remote upgrade process, the status of the vehicle will be checked, and the central display or ZEEKR App will pop up a prompt message:

- If the upgrade condition is not satisfied, messages will pop up to alert you of postponed upgrade and reason when you turn off the power or start the vehicle next time.
- If the upgrade is successful, when the vehicle is started next time, messages will pop up to notify you.
- If the upgrade fails, when the power is turned off or the vehicle is started next time, messages will pop up to notify you.
- If the upgrade is canceled in the back end, when the power is turned off or the vehicle is started next time, messages will pop up to notify the upgrade is canceled.

Remote vehicle upgrades must meet the following conditions simultaneously:

- Remote vehicle upgrades must meet the following conditions: the vehicle is in P gear and must be in a safe and stable parking environment.
- All doors, windows, trunk tailgate, engine hood, etc. are closed and locked.
- Turn off the profile mode.
- The vehicle network connection is normal.

CAUTION

- When upgrading the vehicle remotely, ensure that there are no personnel or pets inside the vehicle.

NOTE

- If a new version is available, ZEEKR App will receive a notification, you can view the message about update or click **Vehicle setting - Vehicle software version** interface to upgrade the vehicle remotely.
- If the vehicle receives the upgrade version, the central display will pop up new version available alert when starting the vehicle or turning off the power.
- You can check the estimated time for upgrade in the vehicle upgrade interface.
- You can click the **Upgrade logs** button in the **Software upgrade** interface on the central display to check the content introduction to the new version. If no new version is available, content introduction to the latest version will be displayed.
- During remote upgrade, you can check the progress via the ZEEKR App.
- In the progress of upgrading remotely, if the central display pops up alerts (for example: upgrade failure or upgrade is canceled) check if the vehicle satisfies remote upgrade conditions and try again. If the vehicle still cannot upgrade, contact a ZEEKR Service (Experience) Center.

WARNING

- When the vehicle is upgrading remotely, remote control and anti-theft system are unavailable.

In case of emergency

Handling vehicle faults

If a fault occurs with your vehicle, the fault warning indicator icon/ prompts usually will be displayed on the display or both. In some cases where there is no fault with the vehicle, external factors may limit system functions, e.g. heavy fog/snow may limit the radar sensors, which may affect the functioning of the camera / radar.

1 Check if there are warning icons / instruction messages on the instrument display and / or the center display.
   - If yes, please find out what these icons mean and corresponding measures. For more information *Indicators and warning lights* (p. 74).
   - If not, go to step 2.

2 Check if any system function degrades or is limited.
   - If yes, take proper action to eliminate the fault (such as open hood, unfastened seatbelt, high voltage battery with low or high temperature, etc.).
   - If not, go to step 3.

3 Take appropriate measures according to the following faults:
   - Flat tire.
   - Battery runs low.
   - No Internet connection.

4 If the fault cannot be fixed after performing the steps, please contact the ZEEKR Service (Experience) Center for help.

NOTE

- Handling vehicle faults needs professional skills, do not try to fix the vehicle by yourself.

eCall



When an airbag or emergency impact sensor is triggered, the car is equipped with a system that could, when the regulative conditions allow, automatically call for an emergency rescue service so that the occupants can speak with an emergency service operator. Some data will also be sent to the emergency rescue service, such as exact location of the car.

When the regulative conditions allow, the user can also manually place an SOS call by holding the touch key shown on the overhead console for 2-8 seconds.

NOTE

- Touching the SOS touch key for fewer than 2 seconds, or more than 8 seconds, does not activate the SOS function.

NOTE

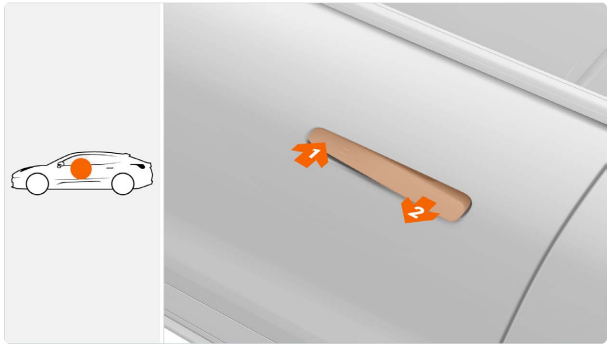
- The emergency rescue systems will not work if no mobile network is available or if the vehicle cannot supply power to the emergency rescue functions. If the SOS service is unavailable, a voice message is emitted. If the mobile network is unavailable, a message is shown on the center display.

Unlocking and locking doors in an emergency

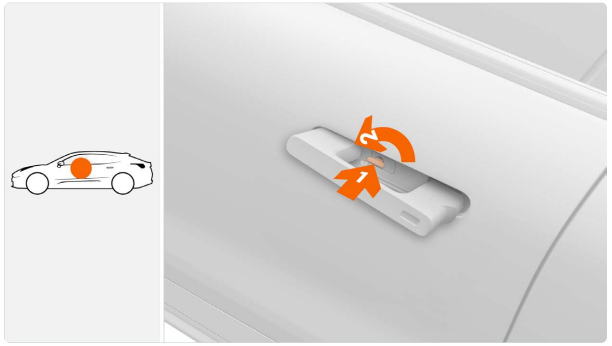
Unlocking doors in an emergency

When doors cannot be locked normally, you can use the mechanical key to lock the door.

1 ❶ Press the front section of the driver side outer door handle to tilt the rear section up.
❷ Hold the rear end of the driver door outside handle and pull the whole outside door handle outward.



2 ❶ Insert the mechanical key into the keyhole.
❷ Turn the mechanical key to unlock the vehicle.



3 After unlocking driver door, pull the passenger inner door handle in the vehicle to unlock the passenger door.

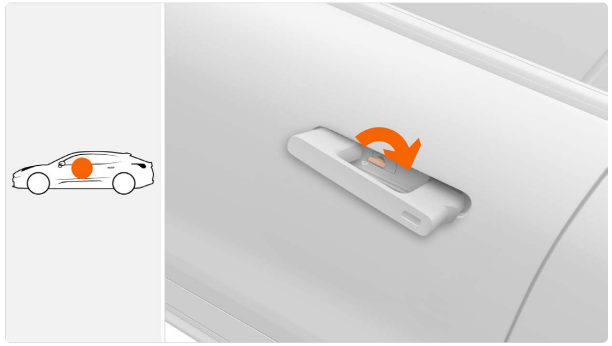
Locking doors in an emergency

When doors can not be locked, you can use the mechanical key to lock a door.

1 Insert the mechanical key into the slot and turn all the way in the direction of the arrow to close the door and lock the passenger door.



2 Turn the mechanical key to a certain degree to lock the door.



NOTE

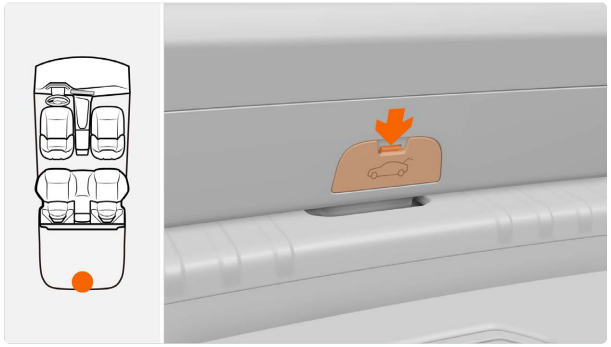
- The vehicle is equipped with a separate mechanical key. Take the mechanical key out from the vehicle and keep it safely, which will be useful when unlocking and locking doors in emergency.
- Pull the outer door handle all the way outward and hold on when unlocking/locking the door, making it easier to complete the unlocking procedure.
- Unlocking the vehicle with the mechanical key can trigger the anti-theft alarm.
- After unlocking the door in a mechanical way, it is needed to electrically open and close the door once to enter the normal working state.

Opening the tailgate in an emergency

You can open the tailgate mechanically inside the vehicle in emergency situations.

1 Fold rear seat backrests to enter the trunk.

2 Press the protective cover clip, remove the protective cover.



3 Slide the lever upward as shown to unlock the tailgate.



4 Open the tailgate by pushing outward.

Emergency unlocking charging gun

When an emergency occurs during vehicle charging (such as vehicle power failure, electronic lock mechanical failure), resulting in the inability to pull out the charging gun in the AC charging port, you can manually unlock the charging gun through the emergency unlock cable. Emergency release cable is located inside the left trim panel of the trunk. Open the left trim panel of the trunk and you can see it.

1. Open the trunk left trim.
2. Pull the emergency release cable in the arrow direction.

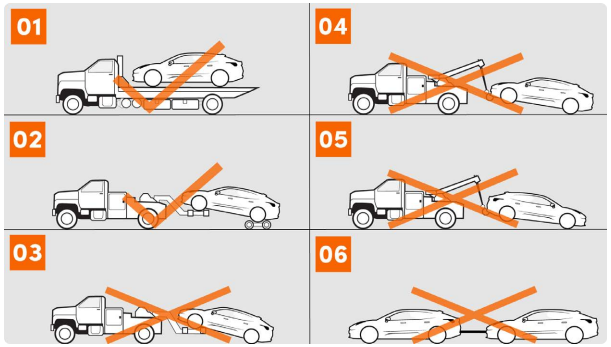


NOTE

- If the charging gun still cannot be unlocked after performing the steps, please contact the ZEEKR Service (Experience) Center for help.

Towing the vehicle

Towing methods



01 The vehicle is on the flatbed truck - Recommended.

02 The vehicle's front wheels are lifted and the rear wheels are on the dollies (off the ground) - Recommended.

03 The vehicle is towed with rear wheels rolling forward - Wrong.

04 The vehicle is towed with lifted front body/chassis instead of wheels - Wrong.

05 The vehicle is towed with lifted rear body/chassis instead of wheels - Wrong.

06 Rigid drag - Wrong.

Entering the TOW mode

Tow the vehicle to the front of the flatbed truck after entering the TOW mode:

1 Make sure the effective key is in the vehicle.

2 Open and close the driver door once.

3 Press and hold the hazard warning lights switch for over 7 seconds until the warning light on the instrument self-checks (warning light illuminates and turns off a few seconds later) once.

4 Shift into Neutral (N) and release the parking brake.

WARNING

- No person or object is allowed to be behind the flatbed truck while the vehicle is being towed to the trailer.
- After the vehicle is pulled onto the flatbed truck, please exit the TOW mode and enable EPB for parking safety.
- No person or pet is allowed to remain in the vehicle while it is being towed.

CAUTION

- The vehicle must be in the TOW mode before pulling onto a flatbed truck.
- ZEEKR recommends your vehicle to be towed by a flatbed truck. During towing, four wheels must be off the ground.
- Make sure the wheels cannot spin during transport.

NOTE

- TOW mode is only applicable to the towing process of pulling the vehicle onto the flatbed truck.
- Do not wear seatbelts before entering TOW mode.

Exiting the TOW mode

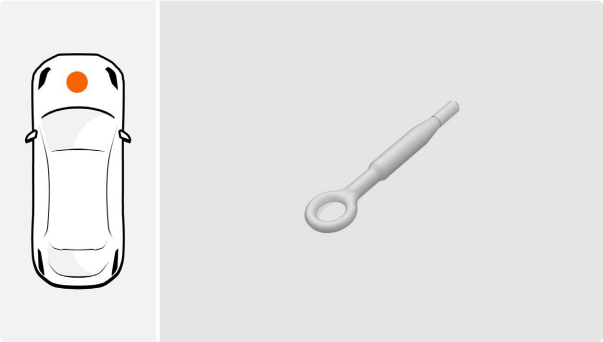
You can exit the TOW mode in one of the following ways:

1 Shift into Park (P) and lock the vehicle from the outside.

2 Shift into Drive (D) or Reverse (R) to start a new trip.

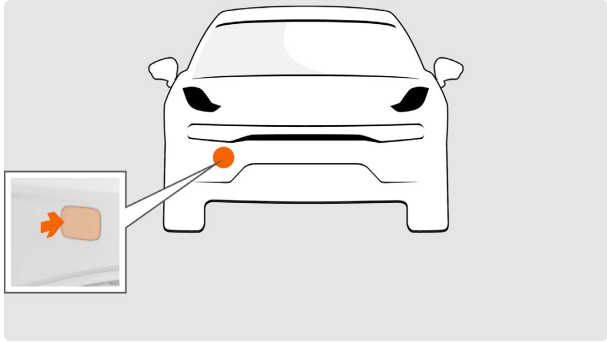
Using the tow eyelet

1 Open the hood, take the towing eyelet out of the on-board tool kit in the front storage box.



2 Close the hood.

3 Press the position shown in the figure and open the tow eyelet cover.



Location of the tow eyelet cover

4 Screw the tow eyelet in and tighten it.

5 Recover the tow eyelet and tow eyelet cover after use.

CAUTION

- Vehicle location and ground clearance determine if the vehicle can be pulled onto a flatbed truck by the tow eyelet. If the slope of the trailer is too steep or the vehicle has insufficient ground clearance, using the towing eyelet to pull the vehicle may cause damage.

Using jump starting with another battery

If the power battery level is low and the vehicle cannot be started, you can use the charging gun to charge the power battery and start the vehicle after the power battery level meets the needs for driving.

If the vehicle cannot be charged due to low battery undervoltage, you can unlock the charging port lid by jump to charge the vehicle.

WARNING

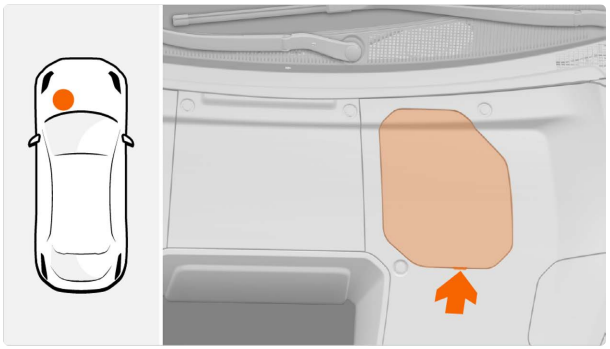
- Do not touch the components with high voltage in the engine compartment.
- Do not use a low voltage battery with a voltage of more than 12V.
- Connect the jumper cables carefully to avoid short circuits with other components in the engine compartment.

Jump start the vehicle by taking the following steps.

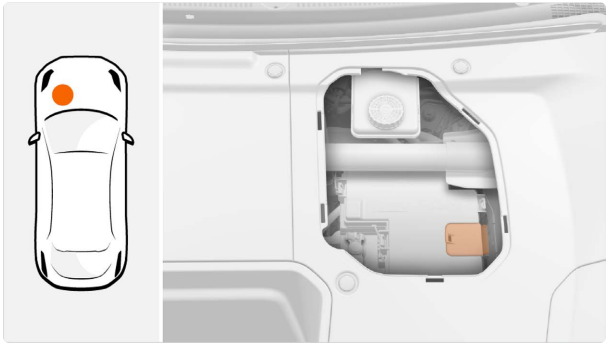
1 Use the mechanical key to unlock the driver door *Unlocking and locking doors in an emergency* (p. 322).

2 Open the hood.

3 Use an appropriate tool to remove the low voltage battery cover.



4 Open the positive terminal cover of the low voltage battery.

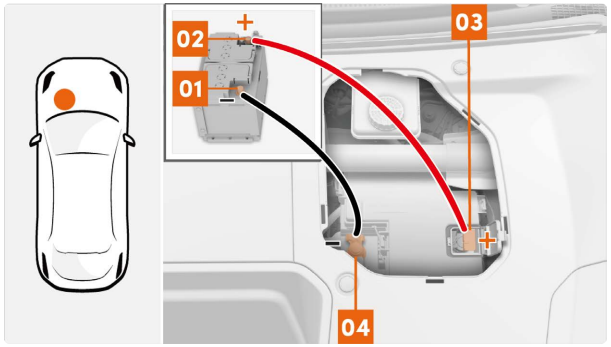


5 Connect the red jumper cable to the positive terminal (2) of the battery.

6 Connect the other end of the red jumper cable to the positive terminal (3) of the low voltage battery.

7 Connect the black jumper cable to the negative terminal (1) of the battery.

8 Connect the other end of the black jumper cable to the negative terminal (4) of the low voltage battery.



CAUTION

- Check and be sure that the jumper cables and charging terminals are connected securely to avoid sparks when attempting to start the vehicle.

9 Start the rescue vehicle first, then depress the brake pedal to start your vehicle.

10 After starting the vehicle, first remove the negative terminal (4) and the black jumper cable. Then remove the positive terminal (3) and the red jumper cable.

WARNING

- The low voltage battery and its related accessories contain lead, which is poisonous. Wash your hands after touching the low voltage battery and take protective measures.
- Avoid contact with the low voltage battery fluid. If low voltage battery fluid contacts eyes, skin, fabrics or paint surfaces accidentally, flush the affected area immediately with water. If it enters your eyes accidentally, seek medical attention immediately after washing.

Parking and stabilizing

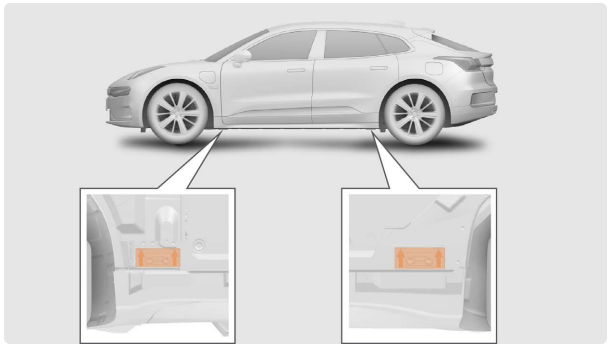
Parking brake

Press the brake pedal until the vehicle stops and stabilizes, next to the gear lever to shift into Parking (P) position and enable EPB.

Stabilizing and lifting the vehicle

After turning off the power, the vehicle should be stabilized by using tire blocks or deflating tire.
Do not lift the vehicle around the high voltage battery at the bottom of the vehicle when using a lifting device.

Vehicle lifting point



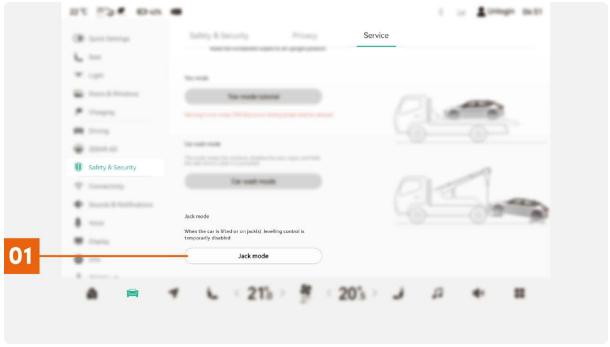
When lifting the vehicle, the jack or other lifting equipment should be set to the vehicle lifting points.

WARNING

- Do not lift the vehicle around the power battery at the bottom of the vehicle.
- Do not lift the vehicle on a hill, icy or slippery roads.
- Do not extend any body parts under the vehicle when lifting it.

Jack mode

When the vehicle needs to be lifted, please turn on the "Jack mode" through **-Safely & Security-Service** interface on the central display to disable the suspension height adjustment, otherwise the vehicle may be damaged.



01 Click the button to enable/disable the Jack mode function.

High-visibility vest and warning triangle

In case of an emergency or a breakdown and the vehicle is stuck in traffic, you should set a warning triangle in a suitable place to alert other road users and wear a high-visibility vest to ensure personal safety.

Follow the local regulations to use the high-visibility vest and warning triangle.

High-visibility vest

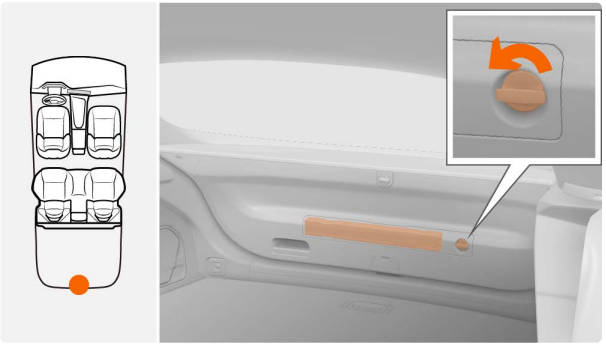
The high visibility vest placed in the glove box increases visibility and helps reduce the risk of potential accidents.

In case of an emergency stop in traffic, put on the high-visibility vest before getting out of vehicle.

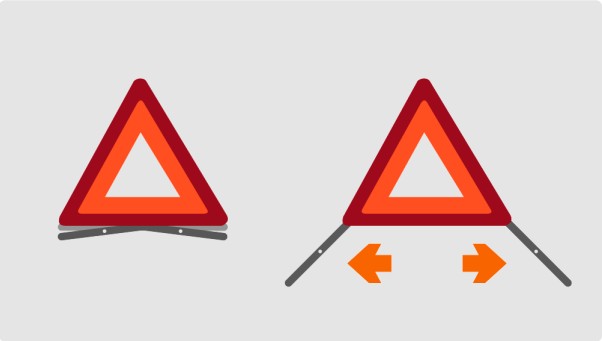
Warning triangle

1 The warning triangle is located on the back of the trunk cover.

2 Turn the button, then take out the warning triangle and unfold it.



3 Set up the support legs.



4 Put the warning triangle in a suitable place behind your vehicle on the same side of the road.

WARNING

- On a conventional road, the warning triangle should be set 50 m to 100 m behind the vehicle.
- On the highway, the warning triangle should be more than 150 m behind the vehicle and raise the distance to 200 m in case of poor visibility such as rain or fog.

Tire repair kit

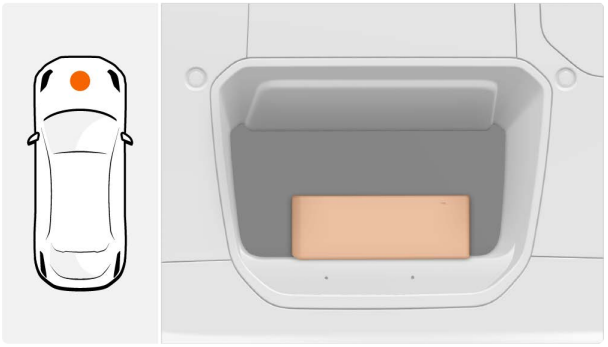
The repair kit enables you to temporarily seal punctures caused by nails or similar sharp objects in the tire surface and re-inflate the tire.

NOTE

- The tire repair kit is only applicable to sealed tires with punctured treads. If there is a big rip, crack or similar damage in the tire, the tire repair kit cannot be used to seal the tire.

Open the hood, tire repair kit is placed in the on-board tool kit of the front storage box. The kit includes:

- Sealant bottle
- Electric air pump
- Tow eyelet

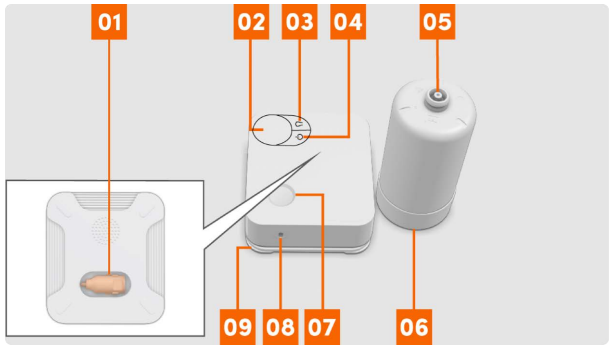


Preparation before repairing the tires

WARNING

- Be sure the vehicle is parked safely and away from traffic. Shift into Park (P).
- Place the warning triangle and turn on the hazard warning lights in accordance with the regulations when repairing the tires on the road.

Using the tire repair kit



01 Electric air pump cable connector

02 Tire pressure gauge

03 Air release valve

04 Electric air pump switch

05 Sealant bottle connector

06 Sealant rubber hose

07 Electric air pump connector

08 Sealant bottle switch

09 Electric air pump rubber hose

1 Remove the label of the maximum allowable speed (attached to the side of the electric air pump) and attach it to the steering wheel.

2 Make sure the electric air pump switch is in the OFF position and take out the electric air pump cable connector.

3 Press the sealant bottle switch and rotate the sealant bottle connector into the electric air pump connector.

4 Release the valve cap and connect the tire sealant rubber hose to the tire valve.

5 Connect the electric air pump cable connector with the on-board 12 V battery and start the vehicle.

6 Press the electric air pump switch.

7 Inflate the tire to the recommended pressure *Tire pressure label* (p. 299).

8 Turn off the electric air pump and disconnect the electric air pump cable connector from the on-board 12 V battery.

9 Press the sealant bottle switch and remove the sealant bottle.

10 Remove the sealant rubber hose from the tire valve.

11 Install the valve cap back.

WARNING

- The sealant is poisonous and keep the sealant out of the reach of children or pets.
- Avoid contact with eyes.
- Do not swallow the sealant. If swallow is made, seek medical attention immediately.
- If contact is made, wash thoroughly with soap or water immediately and seek medical attention immediately if necessary.
- Do not stand next to the tires after starting the electric air pump. If a crack or bulge occurs, turn off the electric air pump immediately and contact the ZEEKR Service (Experience) Center for service as soon as possible.

WARNING

After using the tire repair kit to repair the tire:

- After driving the vehicle smoothly for 3 km at the speed of 80 km/h or less, get out of the vehicle and check whether the tire is flat. If so, please contact the ZEEKR Service (Experience) Center for help.
- The vehicle should not be driven faster than 80 km/h.
- The driving distance should not exceed 200 km.
- Drive carefully and avoid sharp steering maneuvers and sudden stops.
- Have the tire repaired or replaced by the ZEEKR Service (Experience) Center as soon as possible. At the same time, remove the sealant residues on the wheels, tires and tire pressure sensors and dry them.
- If you feel abnormal vibration or noise while driving, please slow down and park in a safe place.

CAUTION

- Do not repair the self-seal tires with the tire repair kit.
- The operating time of the electric air pump must not exceed 10 minutes, otherwise it may overheat and be damaged.
- After inflating the tire, valve cap must be installed to prevent the tire valve from being damaged by dust, dirt, etc.

NOTE

- When the electric air pump is started, the pressure can increase to 6 bar but decrease in around 30s.
- The tire sealant is only intended to seal punctures on the tire's tread area, not the sidewall.
- Make sure the sealant hasn't passed its expiration date (shown on the label attached to the bottle).
- After repairing the tire using the tire repair kit, the sealant bottle cannot be used again, please contact the ZEEKR Service (Experience) Center for purchase and replacement.
- If the tire pressure is too high, use the air release valve to release some air while inflating the tire. If the pressure is lower than 1.8 bar, it means the hole is too big to continue the trip, you are recommended to contact the ZEEKR Service (Experience) Center.

Emergency inflate the tires

1 Make sure the electric air pump switch is in OFF position and take out the electric air pump cable connector and electric air pump rubber hose.

2 Release the valve cap and connect the electric air pump rubber hose with the tire valve.

3 Connect the electric air pump cable connector with the on-board 12 V battery and start the vehicle.

4 Press the electric air pump switch and start the electric air pump.

5 Inflate the tire to the recommended pressure *Tire pressure label* (p. 299).

6 Turn off the electric air pump. Disconnect the electric air pump rubber hose from the electric air pump cable connector.

7 Install the valve cap back.

Emergency handling tool

Protective equipment

Please use the following protective equipment correctly when touching or handling the high voltage system:

- Acid / alkali resistant gloves
- Insulated protection hook
- Dry powder extinguisher
- Fire blanket
- High voltage insulated gloves
- Insulated safety helmet
- Safety goggles
- Insulated shoes
- Insulated tape
- Insulated tools

WARNING

- Wear safety goggles when handling the high voltage system.
- Wear 1000 V insulating gloves when touching the high voltage components.
- Use insulating tools to operate the high voltage system.
- Prepare insulating rescue hook.
- Fire extinguisher applicable to lithium-ion battery and a large amount of clean water.
- Two-man work is recommended, if an accident occurs, you may need help.

Cutting off the high voltage system

WARNING

- Non-professional personnel are not allowed to touch the high voltage cables.
- If you need to touch the high voltage wiring harness or components, always wear appropriate personal protective equipment and cut off the high voltage system.
- To avoid the risk of death due to electrical shock, do not touch the high voltage battery components even after cutting off the high voltage system, unless you wear appropriate personal protective equipment.
- Wrap the damaged high voltage components with the insulating tape.
- After cutting the emergency cable-cutting device, appropriate tools should be used (like test pencil) to check if the vehicle is electrified.

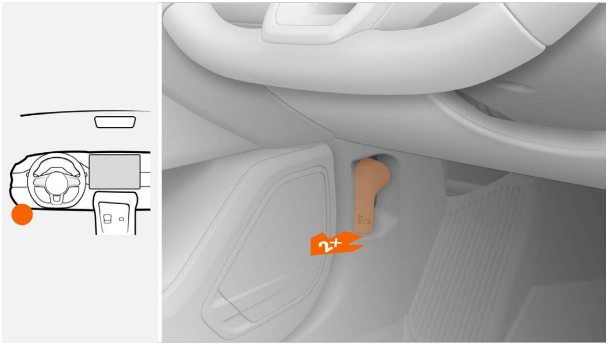
NOTE

Emergency cut-off system is cut off high voltage system timely in emergency situations. Cutting the emergency cable-cutting device will cause repair fee.

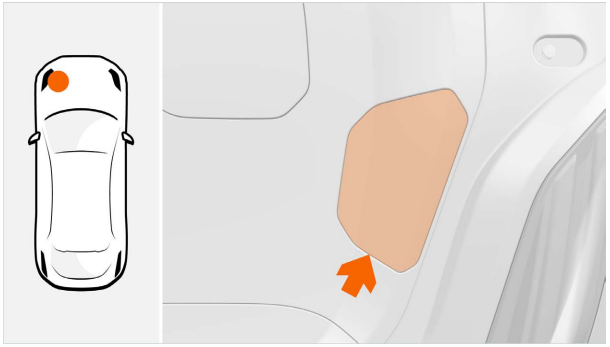
Emergency cable-cutting device in the engine compartment

1 Stabilize the vehicle and make sure the vehicle won't move when cutting off the high voltage system.

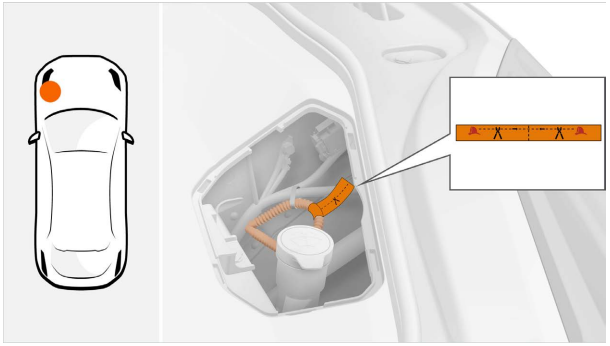
2 Pull the hood lock release lever located below the driver's side instrument panel twice.



3 Lift up the hood. Use tools to disassembly the washer reservoir cap.

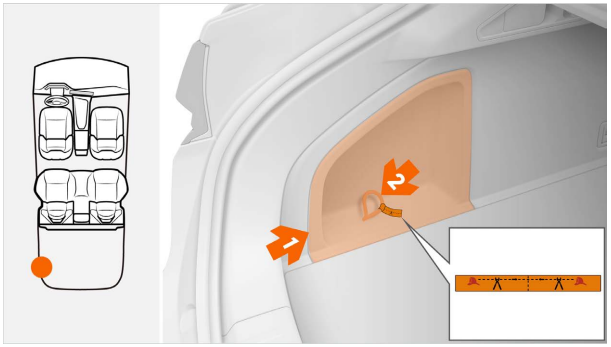


4 Use tools to cut the emergency cable-cutting device.



Emergency cable-cutting device in the trunk

When it is unable to approach the engine compartment to cut the emergency cable-cutting device in it, high voltage power supply can be cut off by cutting the emergency cable-cutting device in the trunk.



Emergency cable-cutting device is located behind the left panel of the trunk.

1 Use tools to disassembly the left panel of the trunk.

2 Use tools to cut the emergency cable-cutting device.

Water submersion

WARNING

- Damage level of submerged vehicle may not be apparent. Handling a submerged vehicle without appropriate Personal Protective Equipment (PPE) will result in serious injury or death from electrical shock.
- Before touching the high voltage system components in water, make sure rescue personnel must wear Personal Protective Equipment (PPE) to prevent electrical shock.
- Shut down the the high voltage system before handling the submerged vehicle. After the vehicle leaves the submerged area, the vehicle must be completely dry to prevent electrical shock.

Vehicle on fire

WARNING

- In case of fire, do not touch any part of the vehicle as the vehicle is energized. Please wear Personal Protective Equipment (PPE) and self-contained breathing apparatus.
- The fire must be fully extinguished and all risk of reignition eliminated by utilizing a substantial volume of water.
- The high voltage components may be energized in case of a fire! Therefore, cutting, crushing or touching them will cause serious personal injury or death. Do not touch any part of the vehicle.
- In order to prevent the possible electrical shock and personal injury, do not destroy the high voltage battery case.
- If there are occupants in the vehicle during the rescue please help them escape.
- Try to open the door by pulling the door handle, if the door fails to be opened, use sharp and hard objects to knock on the corner of the door glass to help the occupants escape.
- If you inhale thick smoke, leave as soon as possible and seek medical attention.

WARNING

- When extinguishing a fire caused by the high voltage components, fire extinguisher applicable to the lithium-ion battery must be used.
- When the vehicle is on fire, the occupant should leave the vehicle quickly, call the police based on the situation, and inform the rescue personnel that the vehicle is a pure electric vehicle equipped with high voltage components.

When a fire occurs, carry out the following steps conditionally while guaranteeing personal safety:

- If the low voltage component is on fire (for example, wiring harnesses are smoking or on fire), extinguish the fire with carbon dioxide fire extinguisher or dry powder extinguisher.
- If it is found that the high voltage battery is smoking, please use the high-pressure water gun to extinguish the fire at a long distance after judging that the high voltage battery is heating up.

It must be confirmed that the high voltage battery is completely cooled down when the residual fire source is extinguished at the later stage of fire extinguishing to prevent the high voltage battery from re-ignition. After all flames and smoke are significantly weakened, you can use a thermal imaging camera to measure and monitor the temperature of the high voltage battery. Vehicle only can be moved after the high voltage battery haven't been on fire, smoking or heating for at least 1h. The high voltage battery must be completely cooled before the vehicle being dragged away from the accident site. Be sure to inform the transport personnel that the high voltage battery is at risk of re-ignition.

CAUTION

Keep away from fire source when transporting or storing the damaged vehicle in case of being caught on fire again.

Emergency evacuation

If life is endangered, escape is the first choice, please escape from the accident scene in the following ways as quickly as possible.

Unlocking doors to evacuate

When the central door lock is locked, the driver and front passenger can unlock and open the doors by pulling the inner door handle once

while the rear passengers can unlock and open the doors by pulling the inner door handle twice.

CAUTION

- If the rear doors cannot be opened from the inside, locked child safety lock could be the reason, close child safety lock or pulling corresponding outer door handle to open the door.
- If the door fails to be opened, use sharp and hard objects to knock on the corner of the door glass to escape from the window.

Evacuating by mechanically opening the tailgate

1 For the steps of evacuating by mechanically opening the tailgate (p.).

Lithium-ion battery damage and fluid leaks

WARNING

The lithium-ion battery contains electrolyte solution. To prevent serious chemical burns caused by contact with the electrolyte, please always wear appropriate Personal Protective Equipment (PPE) and follow the precautions below:

- When inhaling electrolyte solution or its fumes accidentally, the composition may cause respiratory tract irritation, and inhaling steam may cause upper respiratory tract and lung irritation. You should breathe fresh air and seek medical attention immediately.
- When the skin comes into contact with electrolyte solution or its fumes, the composition may cause skin irritation and/or chemical burns. Change the contaminated clothes immediately and wash the skin with soap and water. If chemical burns or continuous irritation occur, seek medical attention immediately.
- When the skin is exposed to the electrolyte for an extended period of time, the components may be absorbed through the skin and cause local inflammation.
- When the eyes comes into contact the electrolyte solution, the composition may cause serious irritation and chemical burns. Open the upper and lower eyelids immediately, wash the eyes with clean water for more than 15 minutes until there is no chemical residue, then seek medical attention immediately.
- Electrolyte solution is highly flammable.
- If the electrolyte solution leaks, wear appropriate Personal Protective Equipment (PPE) and use a dry cloth to clean up the spilled electrolyte. Keep the place well ventilated.

In cases of the electrolyte leakage or lithium-ion battery case breach, rescuer personnel should wear Personal Protective Equipment (PPE)

and it is forbidden to touch the electrolyte with hands. If necessary, use lime powder to dilute and neutralize the electrolyte. Do not use water. The neutralization process helps stabilize the thermal state of the lithium-ion battery pack, but does not discharge the lithium-ion battery.

Lithium-ion battery electrolyte solution characteristics:

- Transparent or light yellow liquid.
- Irritating smell.
- Similar viscosity to water.
- Leaked surface with white or gray residue.

Other fluids:

- The cleaning agent, brake fluid, coolant, etc, are the same with as those in a conventional internal combustion vehicle.

Storing the vehicle

If the vehicle needs to be stored or left unattended, the high voltage system must be disconnected. *Cutting off the high voltage system* (p. 334). Attach high voltage warning label on the vehicles and place high voltage warning sign to alert the pedestrians not to touch the vehicle, otherwise it may cause serious personal injury or death.

WARNING

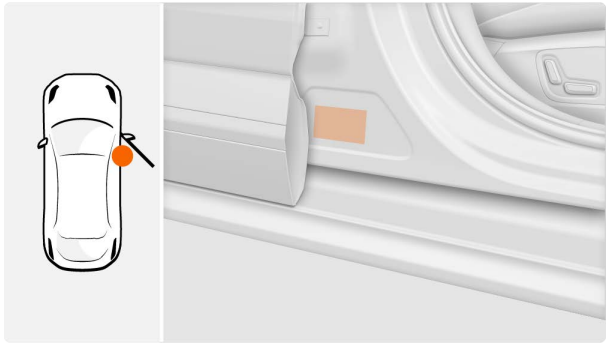
Pay special attention to the following conditions when storing the vehicle:

- Do not park your vehicle in a place with heat resources.
- Keep the vehicle in a clean and dry environment.
- Keep the evacuation routes unblocked.
- It is forbidden to dismantle the high voltage battery assembly, knock it with heavy objects ,or pierce it through with sharp tools. It is forbidden to use the metal to directly connect the positive and negative of the high voltage battery assembly. Avoid contact with corrosive objects and prevent external short circuit of the battery.
- After damage is caused to the vehicle (for example, wet high voltage battery, fire or collision), please store the vehicle in an open area with a safety zone of at least 15 m due to the possibility of re-ignition and prevent contact with persons or other vehicles.

Technical data

Vehicle logo

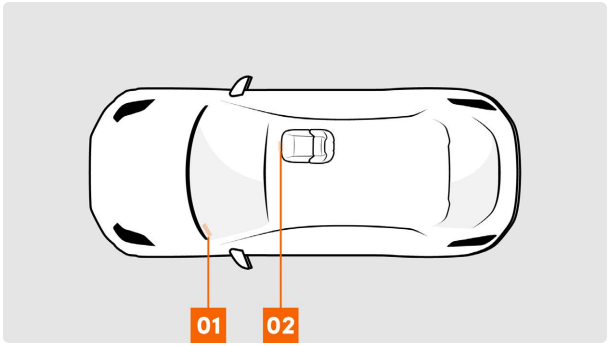
Name plate



The label contains vehicle brand, vehicle identification code and other information.

Vehicle Identification Number (VIN)

Vehicle Identification Number (VIN) is the legal identification mark of the vehicle.



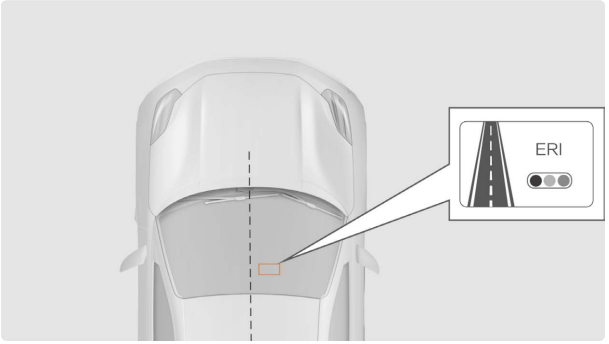
01 VIN located on the lower left of the front windshield

02 VIN located on front passenger seat beam

CAUTION

- Do not scratch, clear, cover, hide, modify or paint the Vehicle Identification Code (VIN). Keep the labels visible and identifiable.

Microwave windows



The vehicle's microwave window is centered on the windshield horizontally, vertically upside down.

Electronic vehicle identification should be installed at the right of the microwave windows. It cannot be blocked by the inside rearview mirror bracket or sensor bracket.

CAUTION

- Do not block, squeeze or disassemble the electronic vehicle identification.
- If electronic vehicle identification is damaged, reapply to the issuer immediately.

NOTE

- Please keep the windshields clean and dry; do not apply film or paste metal materials to the microwave window to ensure the installation of the electronic vehicle identification and the effective reading of data.

Vehicle parameters

Vehicle dimensions specification

Dimensions at curb vehicle weight

Dimensions	Units (mm)
Length	4955
Height (a)	1560[(b)]/1548[(c)]
Width[(d)]	1999

(a): The multiband antenna is included.
(b): Ordinary suspension.
(c): Air suspension.
(d): The measured width is the width excluding door mirrors.

Weight parameters

Vehicle weight

Vehicle model	Curb weight (kg)	Maximum allowable gross weight (kg)
MR7001BEV03	2225	2715
MR7001BEV15		
MR7001BEV04	2290	2780
MR7001BEV16		
MR7001BEV05	2350	2840
MR7001BEV21		
MR7001BEV06	2270/2269	2780
MR7001BEV20		
MR7001BEV08	2225/2224	2715
MR7001BEV09		
MR7001BEV17		
MR7001BEV10	2340/2339	2840
MR7001BEV11		
MR7001BEV18		
MR7001BEV22	2345	2845

Vehicle axle weight (full load)

Vehicle model	Maximum axle weight, front (kg)	Maximum axle weight, rear (kg)
MR7001BEV03	1170	1545
MR7001BEV08		
MR7001BEV09		
MR7001BEV15		
MR7001BEV17		
MR7001BEV04	1265	1515
MR7001BEV06		
MR7001BEV16		
MR7001BEV20		
MR7001BEV05	1292	1548

Vehicle model	Maximum axle weight, front (kg)	Maximum axle weight, rear (kg)
MR7001BEV10		
MR7001BEV11		
MR7001BEV18		
MR7001BEV21		
MR7001BEV22	1223	1622

Vehicle performance

Drive motor parameters

Item	Model	Type	Rated power/ rpm/ torque (kW/r/ min/Nm)	Peak power/ rpm/ torque (kW/r/ min/Nm)
Front drive motor	TZ220XS-A01	Permanent magnet synchro-nous motor	75/5345/ 134	200/ 16500/ 343
	TZ184X-Y180		75/5100/ 150	200/ 16000/ 384
Rear drive motor	TZ220XS-A01		75/5345/ 134	200/ 16500/ 343
	TZ220XS-A02		75/5345/ 134	200/ 16500/ 343
	TZ184X-Y180		75/5100/ 150	200/ 16000/ 384

High voltage battery parameters

Battery model	Battery type	Rated capacity (Ah)	Rated voltage (V)	Weight (kg)
NBE1401	Ternary lithium-ion battery	365	384	727
NBE991		246	407	581
NBE994		244	410	585
NBE862		246	350	528
NBE861		244	352	521
NBE995		246	407	581

Dynamic performance

Vehicle model	Drive method	Maximum vehicle speed (km/h)	Maximum climbing gradient (a) (%)
MR7001BEV03	RWD	200	⩾ 30
MR7001BEV08			
MR7001BEV09			
MR7001BEV15			
MR7001BEV17	Four Wheel Drive (b)		
MR7001BEV22			
MR7001BEV04			⩾ 50
MR7001BEV05			
MR7001BEV06			
MR7001BEV10			
MR7001BEV11			
MR7001BEV16			
MR7001BEV18			
MR7001BEV20			
MR7001BEV21			

(a): The vehicle starts at the foot of the slope.
(b): The vehicle supports 70 degree slopes.

Seat parameters

Front seat parameters

Item	Front power seat adjustment
Set front and rear positions of seats (a)	Slide 212 mm forward, 48 mm backward
The set angle of seat backrests (a)	25 °
Regular service status of seat backrests	Adjust 28 ° forward and 45 ° backward from the designed angle

(a): When measuring the depth of seat cushion.

Rear seat parameters

Item	Rear center seat	Rear outboard seats
The set front and rear positions of seats	Non adjustable	Non adjustable
The set angle of seat backrests (a)	30.5 °	28.5 °
Regular service status of seat backrests	Adjust 7 ° backward from the designed angle	Adjust 7 ° backward from the designed angle

(a): When measuring the depth of seat cushion.

Alignment parameters

Wheel alignment specification

Vehicle alignment	Data	
	Ordinary suspension	Air suspension
Font wheel camber angle	-19.4′ ±35′	-30′ ±35′
Rear wheel camber angle	-76.7′ ±41′	-90′ ±41′
Kingpin inclination angle	7.1°±30′	7.3°±30′
Kingpin caster angle	5.3°±39′	5.6°±39′
Front wheel toe	5.2′ ±10′	0 ± 10′
Toe in of rear wheel	5.2′ ±10′	0 ± 10′

NOTE

- All the wheel alignment values are the tire parameter values on one side measured under the vehicle factory load state.

Air suspension parameters

Item	Pressure (bar)
Maximum working pressure of air tank	17.3

Tire specification

Tire pressure

Tire size/type	Recommended tire pressure (Cold tire)			
	No load (kPa)		Full load (kPa)	
	Front	Rear	Front	Rear
255/55 R19	260		290	
255/45 R21				
265/40 R22				

Tire dynamic balance

Tire size	Data
255/55 R19	⩽10 g
255/45 R21	

Tire size	Data
265/40 R22	

Wheel dynamic balance: Refer to the table above for the maximum permitted residual imbalance each side of one wheel/tire.

Brake system parameters

Brake parameters

Type	Specification
Brake fluid	DOT 4
Free travel of the brake pedal	10-15 mm

NOTE

- Brake fluid must be replaced regularly to keep the brake system efficiency. It is recommended to replace the brake fluid in the ZEEKR Service (Experience) Center.

Reasonable usage range of brake friction pair

Item	Brake disc/ pad	Dimension (mm)
Front wheels	Standard thickness of brake disc	30[b]/40[c]
	Minimum safe thickness of brake disc	28[b]/38[c]
	Standard thickness of brake pad	9[f]/11[g]/14[c]
	Minimum safe thickness of brake pad[a]	7[f]/8[g]/9[c]
Rear wheels	Standard thickness of brake disc	26[d]/29[e]
	Minimum safe thickness of brake disc	24[d]/27[e]
	Standard thickness of brake pad	11[d]/15.5[e]
	Minimum safe thickness of brake pad[a]	8[d]/7.5[e]

(a): Including backing plate thickness.
(b):19 and 20-inch brake discs.
(c):22-inch brake discs.
(d):18-inch brake discs.
(e):21-inch brake discs.
(f):fixed calipers.
(g):floating calipers.

Abbreviations and terms

Abbreviations

Terms	Notes
A/C	Air Conditioning
ABS	Anti-lock Braking System
ADB	Adaptive Driving Beam
App	Application
AQS	Air quality system
ARP	Anti Rolling Program
BSD	Blind Spot Detection
CBC	Cornering Brake Control
CVW	Closing Vehicle Warning
DBS	Dynamic Brake Support
DPS	Driver Performance Support
dTPMS	Direct Tire Pressure Monitoring System
EBD	Electronic Brake force Distribution
EDR	Event Data Recorder
EPB	Electric Parking Brake
ESC	Electronic Stability Control
FCTA	Front Cross Traffic Alert
FCW	Forward Collision Warning
HDC	Hill Descent Control
HSA	Hill Start Assist
HUD	Head-up display
LDW	Lane Departure Warning
LED	Light-emitting Diode
NFC	Near Field Communication
MAX	Maximum
MIN	Minimum
OBD	On-board Diagnostics
OTA	Over-The-Air
TCS	Traction Control System
USB	Universal Serial Bus

Terms	Notes
VIN	Vehicle Identification Number
Wi-Fi	Certain types of Wireless Local Area Networking

Metric Terms

Terms	Notes
%	Percentage
X:1	Ratio
°C	Degree Centigrade
Ah	Amperage Hour
m	Meter
cm	Centimeter
mm	Millimeter
g	Gram
kg	Kilogram
h	Hour
min	Minute
s	Second
rpm	Revolutions Per Minute
km/h	Kilometer Per Hour
L	Liter
ml	Milliliter

Terms	Notes
N	Newton
Nm	Newton Meter
V	Volt
W	Watt
kPa	Kilopascal
kW	Kilowatt

A

Air conditioning
Defogging the A/C 223
Defrosting the A/C 223
Ambient light 86–87
Anti-corrosion
Corrosion protection 304
Anti-theft system 53
Approach light 87
Auto light
Closing 80
Opening 80
Rain and light sensor 80

B

Backlight brightness 85
Brake fluid
Check 295
Brake system 137

C

Charging safety warnings 268
Child safety seats 114
Installing 112
Clean zone air quality system 224
Cleaning the vehicle
Washing the vehicle 302

D

Digital Video Recorder
Memory card 247
Driver assistance system sensor 153
Driving notes 125
Driving through water 147

E

eCall
Call center 321
Eco-drive 147
Emergency unlocking charging gun 324

F

Fuse box
Location 292
Replacing 292

H

Home safety light 88
Hood
Closing 293
Opening 293

L

Light show 89
Low voltage battery
Care of the low voltage battery 289
Location of the low voltage battery 289

M

Maintaining tires 300

O

On-board 12 V battery 117
Opening/closing doors
Inside the vehicle 50
Outside the vehicle 49

P

Parking assist sensors 197
Parking on hills 149
Polishing 304

R

Read the VIN 293
Reading lamp
Light switches in the overhead console 84
Rear reading lamp 84
Rear seat head restraints 109–110

S

Safety check 21
Safety systems 93
Seatbelts
Fastening a seatbelt 95
Pregnancy safety 95
Releasing a seatbelt 95
Retractor with pre-tensioner 93
Seatbelt comfort function 95
Seatbelt inspection 93
Seatbelt reminder 93
The purpose of seatbelts 93
Shifting gears 127
Gear shift indicator 127
Storage
Concealing panel 29
Front armrest 25
Front row 25

Opening/closing the glove box 25
Shade curtain 29
Trunk floor 29
Tunnel console 25
Storage space
Clothes rack 31
Shade curtain 31
Trunk floor 31
Trunk storage box 31
Sunvisor 120

T

Tailgate
Opening angle 39
Taking care of interior
Alcantara 304
Interior 304
Leather 304
Seatbelts 304
Tire repair kit
Checking the tire pressures 330
Inflation 330
Towing 325
Trunk loading 34

V

Vanity mirror 120
Vehicle faults
Handling 321
Vehicle logo
Microwave windows 343
Vehicle Identification Number 343
Vehicle parameters 344

W

Waxing 304