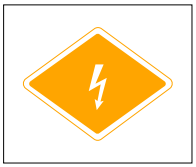
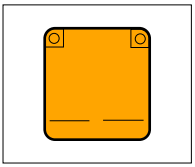
INFORMATION FOR FIRST AND SECOND RESPONDERS

EMERGENCY RESPONSE GUIDE



NIO EL8

ELECTRIC



VERSION: 001

Do not dispose of vehicle keys in household trash.
They contain materials that can be recycled.

Take the used battery to a recycling center or to your service center.

ONLINE USER MANUAL

This guide provides the basic operating instructions of NIO EL8. For owners who want insights and detailed information about the features and functions of the car, an in-depth online manual is available in our official website.

Contents

0. Rescue sheet

This Emergency Response Guide covers the NIO EL8 corresponding rescue sheet.

1. Identification / recognition

WARNING

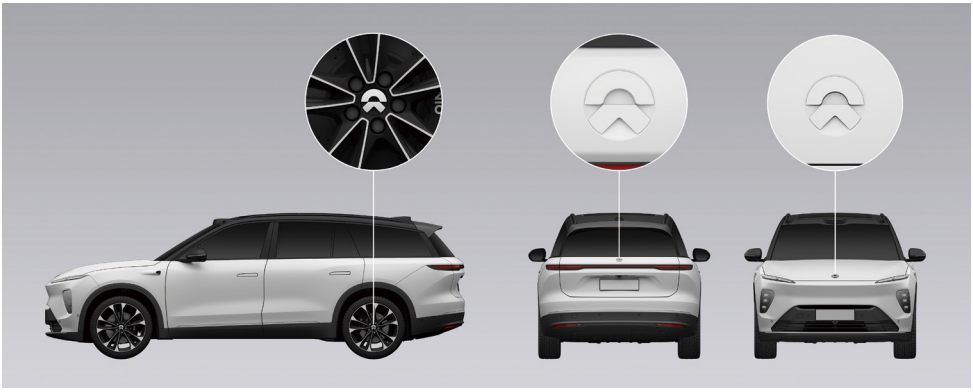
Silent movement or instant restart capability exists until vehicle is fully shut down.

EL8 Information

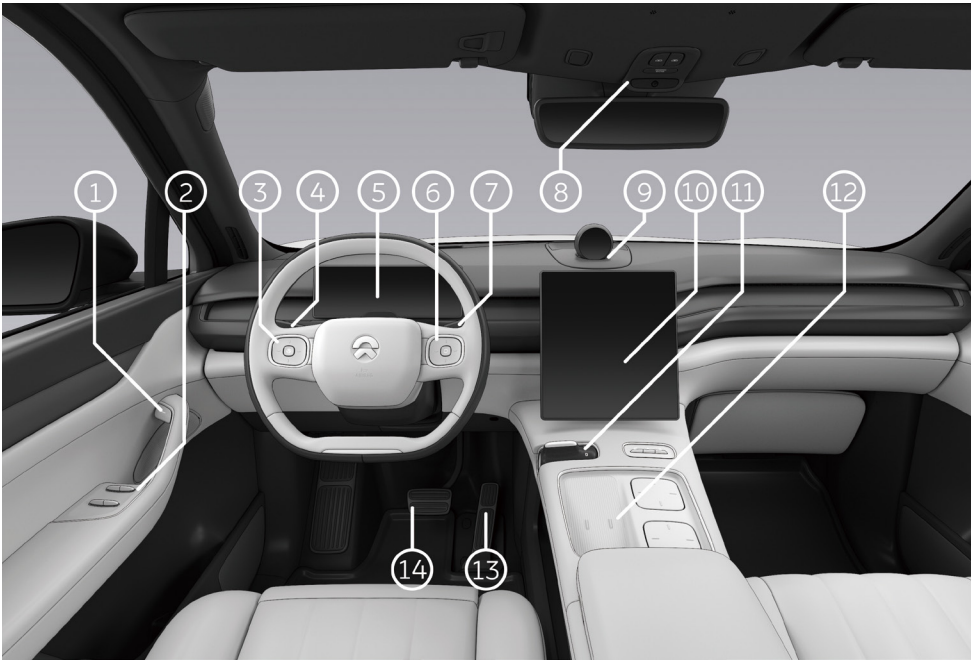
Vehicle manufacturer	NIO
NIO hotline	Refer to the contact table
NIO official website	Refer to the contact table

The vehicle nameplate is located under the B-pillar on the right side.

The vehicle brand logo can be found in the following places:



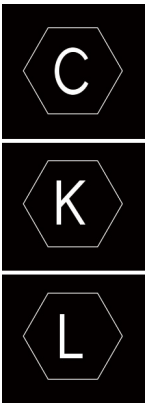
Instrumentation and Controls



1. Electronic Switch for Inner Door Handles
2. Window Control Panel
3. Left Switches of Steering Wheel
4. Turn Light and Headlight Stalk
5. Digital Instrument Cluster Display
6. Right Switches of Steering Wheel
7. Wiper and Washer Stalk
8. Emergency Call and Reading Lights
9. NOMI Smart Assistant*
10. Touchscreen Display
11. Gears and Central Control Panel
12. Central Control Wireless Charging Board
13. Accelerator Pedal
14. Brake Pedal

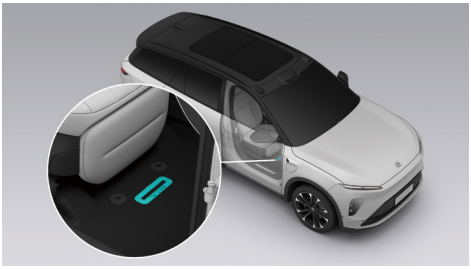
*Note:
NOMI Mate is shown above

Warning Sign Information

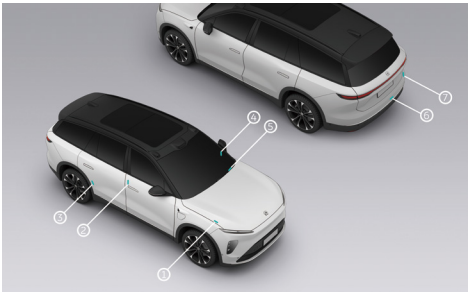
No.	Warning Sign Name	Warning Sign Diagram	Warning Sign Description
1	HV Warning Sign		Danger! Do not touch HV components.
2	HV Components Warning Sign 1		Danger! HV Components. Do not touch HV components without wearing protective equipment to avoid electric shock! Only professionals are allowed to open the cover. Only after 5 minutes of power-off can the cover be opened.
3	HV Components Warning Sign 2		Danger! HV Components. Do not touch HV components without wearing protective equipment to avoid electric shock and high temperature burns! Only professionals are allowed to open the cover. Only after 5 minutes of power-off can the cover be opened.
4	HV Battery Pack Warning Sign		Precautions for using HV battery pack.
5	HV Harness Sign		The HV components of the vehicle are connected with orange HV harnesses. Do not touch the HV components without wearing protective equipment!
6	Mutual compatibility identifiers used for charging the car		Mutual compatibility identifiers to guide you charging the car are found in the car's charging port. When selecting the charging gun, you must make sure the identifier on the charging gun equals one of the identifiers found in the car's charging port, either C, K or L. Voltage ranges related to those identifiers are as follows: C: AC ≤ 480 V K: DC 50 V to 500 V L: DC 200 V to 920 V

Vehicle Identification Number (VIN)

The vehicle identification number (VIN) is embossed under the floorboard beneath the front passenger seat.



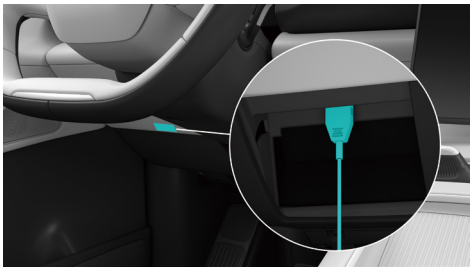
The vehicle identification number (VIN) can be found in the following places:



1. Inside the hood
2. On the right B-Pillar
3. Under the right rear door frame
4. On the left side of the instrument panel beam
5. Lower left corner of the front windshield
6. Above the rear floor
7. On the right side of the trunklid

You can also read the vehicle identification number (VIN) with a diagnostic tool (Second Generation NIO Diagnostic System (BD2)) that is compatible with the vehicle:

1. Connect the diagnostic tool to the vehicle diagnostic port, and turn on the diagnostic tool.



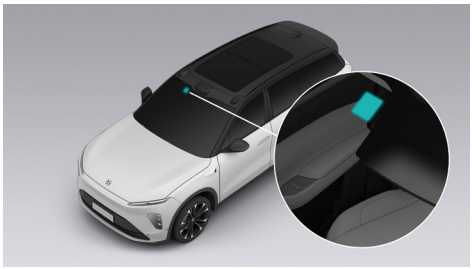
2. Start the diagnostic tool and log in to the main interface of the diagnostic tool.

3. The diagnostic tool will automatically read the vehicle identification number and display it on the current interface of the diagnostic tool.

Microwave Window

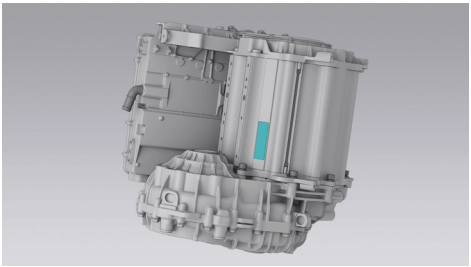
There is a microwave window at the front windshield of the vehicle.

Your toll payment device can be installed here.

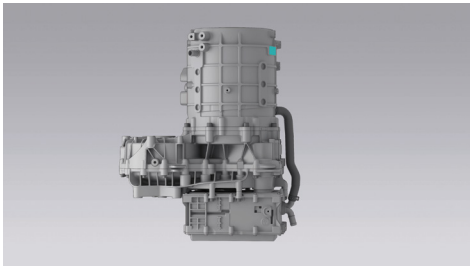


Drive Motor Identification Mark

The front drive motor identification mark is located under the motor.



The rear drive motor identification mark is located on the lower left side of the motor.



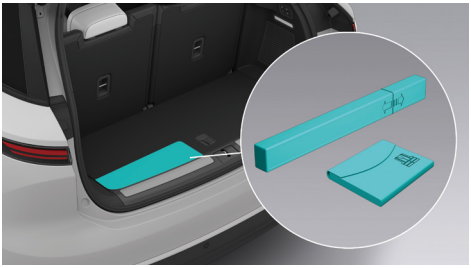
2. Immobilisation / stabilisation / lifting

Set Up Warning Signs

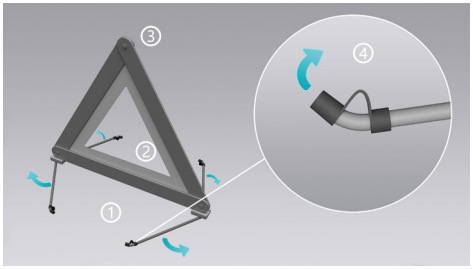
In the event of an emergency, drive the vehicle to a safe area while ensuring safety, then depress the brake pedal to stop the vehicle; shift into P gear, and turn on the hazard warning light on the center console to alert the surroundings.

1. P gear switch
2. Hazard warning light

Open the cover at the bottom of the rear trunk's storage space, and inside you will see the vehicle kit, take out the warning triangle and reflective vest, put on the reflective vest and place the warning triangle within 50 to 100 meters behind the vehicle (when it's on an expressway, place it 150 meters behind the vehicle; when it's at night, place it 100 meters further than the normal distance; in the event of rain and fog, place it 200 meters behind the vehicle).



How to assemble the warning triangle:



1. Unfold the bracket under the triangle.
2. Unfold the sides of the triangle.
3. Fasten the snap button on the top of the triangle.
4. Remove the soft rubber cover at the end of the support leg.

CAUTION

Please be careful when opening the soft rubber cover to avoid the risk of cutting yourself.

Call for Road Assistance

WARNING

If there is a risk of battery fire, the vehicle will automatically cut off the power, and a warning message will pop up on the instrument panel and center display. Leave the vehicle as soon as possible and call for rescue while ensuring safety of the surroundings.

In the event of a severe accident, the eCall system can connect you to an appropriate PSAP (Public Safety Answering Point) via an audio link automatically if the vehicle safety system is triggered, or manually if you press the SOS button on the roof console.

The eCall in-vehicle system is activated by default. It is activated automatically when the activation level for seatbelt tensioners or airbags is reached in the event of a severe accident. The eCall in-vehicle system can also be activated manually, if needed. To activate the eCall manually, press the SOS button on the roof console for over 250 milliseconds and release the button within 10 seconds. To terminate the calling, press and release the SOS button again within five seconds after it is pressed the first time.

The backlight of the SOS button indicates the status of the emergency call. Solid green indicates the eCall system functions normally; lashing green indicates an emergency call is in progress; lashing red indicates the eCall system has a minor fault but can still be activated; solid red indicates the eCall system has a major fault and cannot be activated. In this case, you can find the fault notification on the center display, and contact NIO if needed.

Tire Replacement

When the vehicle cannot be driven due to severe tire leakage, park the vehicle on a flat and solid road and put it in P gear, stay away from busy and congested roads, then put on your reflective vest and place the warning triangle, turn on the hazard warning light, then contact NIO Service Center for a tire replacement.

WARNING

- **When replacing tires, you need to choose new tires with the same specifications as the original tires. Tires with inconsistent specifications may affect the maneuverability of your vehicle and cause your vehicle to lose control.**
- **If anyone is in your vehicle, please do not jack your vehicle.**
- **Never jack your vehicle on an uphill, downhill or sloping road.**
- **Lift your vehicle only at the prescribed underbody jacking point.**
- **When jacking your vehicle, please do not place any objects on or under the jack.**
- **When jacking your vehicle for tire replacement, please ensure that nobody enters the area under the jacked vehicle. Otherwise, injury may occur as a result.**
- **The jack is only suitable for jacking your vehicle for tire replacement.**

How to replace the tire:

1. Have a jack and a spare tire of the right specification ready for the tire replacement.

2. Place a block in front of the tire diagonally to the flat tire to prevent the vehicle from sliding.

3. Go to the Settings interface from the control bar at the bottom of the center display, and tap Driving/Parking > Jack Mode. This will allow you to lock the

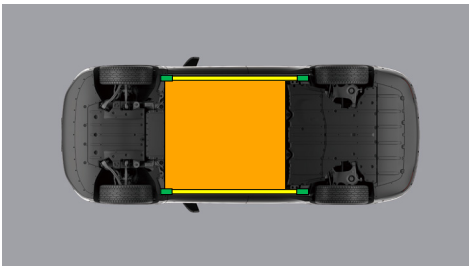
current suspension height of the vehicle, preventing any changes in the suspension height during the tire changing process.

4. Use the bolt cover remover in the vehicle kit to remove the bolt covers, and loosen the bolts counterclockwise with the wheel wrench.

CAUTION

There is a special protective coating on the exterior of the rim. During the disassembly and assembly of bolts, tires or rims, the operating area of the rim shall be properly protected to prevent the surface of the rim from being accidentally scratched by hard objects.

5. Place the jack below the correct jacking spot on the vehicle.



- Appropriate lifting points
- Appropriate points vehicle on side
- High voltage battery

WARNING

Ensure that the jack is placed at the correct jacking point. An incorrect jacking point will damage the vehicle or cause the vehicle to slip off the jack and result in personal injury.

6. Jack the vehicle up to a tire changing height. As the jack touches the vehicle and jacks it up, double check to make sure that the jack is in the correct position.

7. Remove the wheel bolts and replace the tire. When installing the wheel, make sure the bolts are aligned with the mounting holes, and that the metal side of the wheel is in proper contact with the mounting surface.

8. After installing the wheel bolts, lower the vehicle completely to the ground (using the jack), then use a wrench to tighten all the bolts clockwise, and then use a torque wrench to tighten the vehicle bolts diagonally to the specified torque value.

9. Check the tire pressure after the tire is replaced, inflate to the specified tire pressure if necessary, then install the tire valve cap.

10. Put the tools, jack, and the flat tires away in a secure manner.

3. Disable direct hazards / safety regulations

WARNING

Be aware that not every high voltage component is labelled. Always wear the appropriate PPE (Rubber insulated gloves / insulated rubber shoes / tools with insulating protective cover / goggles). Do not attempt to open the high voltage battery.

Protective Equipment for Rescue Operations

The vehicle power system is driven by an HV battery. In case of severe collision, the HV power or battery fluid may leak; therefore, the vehicle rescue operation shall be performed by professional rescuers wearing the corresponding protective equipment to guarantee personal safety.

WARNING

To avoid electric shock injury, please make sure that, when operating the vehicle, you do not carry any metal object (such as necklace, watch, etc.).

Electrical Protection

Wear the following protective equipment to avoid injury from HV electric shock:

- Insulated rubber gloves (which can withstand a voltage above 500 V)
- Goggles
- Insulated rubber boots
- Tools with insulated protective cover

Chemical Protection

In case of battery leakage or potential risk of battery leakage, wear the following protective equipment to prevent injury to your skin and face:

- Protective mask
- Solvent resistant gloves

Cut off the High-voltage Circuit

To cut off the high-voltage circuit, first disconnect the emergency HV cut-off plug (located in the left area of the front trunk), and then disconnect the 12 V battery negative terminal (located in the left area of the rear trunk).

How to cut off the high-voltage circuit:

1. Pull the hood handle cover plate in the passenger compartment twice to release the hood.

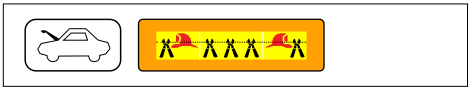
2. Lift the hood.

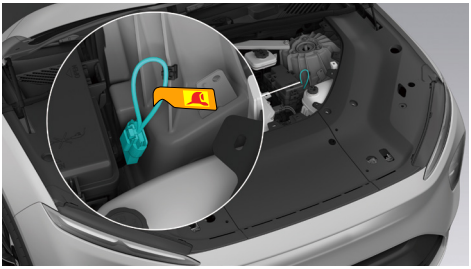
3. Disconnect the emergency high-voltage cut-off plug to cut off the high-voltage supply circuit, remove the plug and keep it properly.

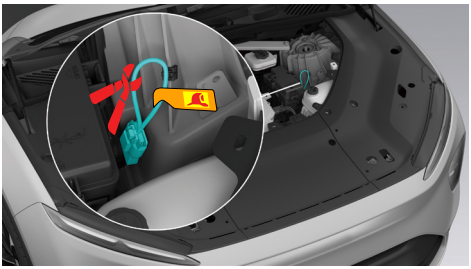
There are 2 ways to cut off the high voltage circuit:

1. Main Disabling Method

In case of emergency, cut the harness with tool to shutdown the high voltage circuit.

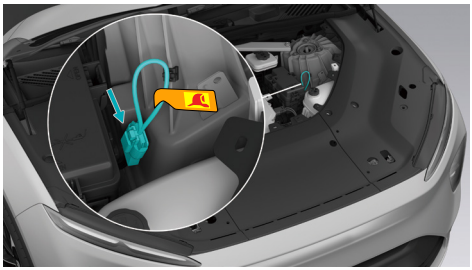


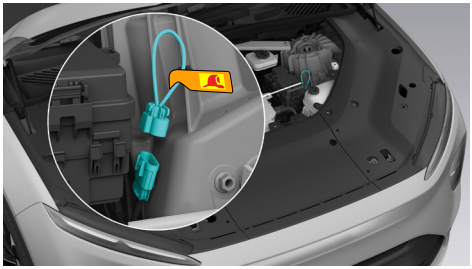




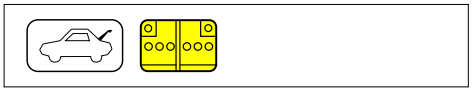
2. Alternative Method

In case of service operation or emergency, pull the connector position assurance out according to arrow direction, then disconnect the plug to cut off the high voltage circuit.

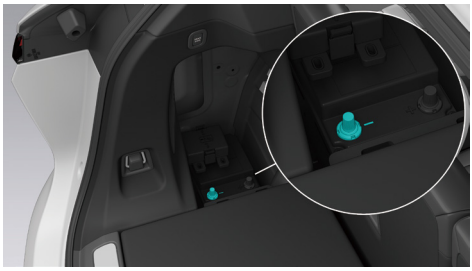




Access to 12 V Battery



Disconnect the cable from the 12 V battery negative terminal, and wrap it with a protective layer after disconnection to prevent conduction due to accidental contact from occurring.



Airbag

The vehicle airbag system includes frontal airbags and side airbags. The frontal airbags include front row head airbags, where the driver airbag is located inside the trim cover of the steering wheel, and the front passenger airbag is located at the ceiling; the side airbags include front row side airbags (located on the outer side of the front seats, and the inner side of the driver's seat), and curtain airbags (located above the doors on both sides, in the ceiling area from the A-pillar to the C-pillar, where there are curtain airbag gas cylinders inside). The word "AIRBAG" is marked on the places where the airbag is placed to remind you that there is an airbag herein.

4. Access to the occupants

Driver's Seat Adjustment

To Adjust the Seat Position via a Button

1. Seat Cushion Front Inclination Adjustment

Rotate the knob to adjust the seat cushion front inclination.

Lateral Position of the Seat

Toggle this button back and forth to move the seat forward or backward.

Height of Seat

To raise or lower the seat, toggle the center portion of this button up or down.

Seat Cushion Length Adjustment

To adjust the length of the seat cushion, press this button on the matching end.

2. Backrest Adjustment

Toggle the upper end of this button back and forth to adjust the reclining of the seat backrest.

3. Lumbar Support Adjustment

To adjust the lumbar support, press the up, down, left, or right button.

Customizable Comfort Button

Press the middle button to turn on or off the comfort function. Press and hold the middle button to save the seat's current comfort options.

WARNING

- **Make sure there is a safe space around the seat and any rear children, passengers, pets, etc. before you make any adjustments to the seat (i.e. move the seat forward/backward, adjust the seat's height or backrest, etc.). Avoid the risk of crushing and bumping rear children, passengers, pets, etc.**
- **Before adjusting the seat (i.e. move the seat forward/backward, adjust the seat's height, backrest or leg support, etc.), confirm that there is enough safe space in the surroundings to avoid the risk of deformation and breakage due to squeezing or collision with the surrounding parts (foot rest, leg support, seat cup holder, armrest, etc.) during the seat adjustment.**
- **Be sure to adjust the driver seat, headrest and other parts while the vehicle is in parked status. While the vehicle is in motion, adjustments to the seat or other parts of the vehicle can pose safety risks.**
- **During the seat adjustment process (moving it forward or backward, adjusting the seat's height or backrest, etc.), avoid putting hands or other body parts in the seat's range of motion to prevent potential pinching or collision.**

Controlling the Movement of the Driver's Seat on the Center Display

You can control the movement of the driver's seat on the center display.

Opening the Hood with Power Trunklid

Opening and Closing the Trunklid by Pressing the Button

When you carry the smart key, lightly press the pressure plate on the handle of the trunklid to open the trunklid.

Your vehicle is equipped with a one-button trunklid closing feature.

Press the button on the trunklid to automatically close and lock the trunklid, and you will hear a "click" to confirm the closure.

Opening and Closing the Trunklid with the Center Display

Swipe right on the left edge of the center display to enter the Quick Settings page, then touch Rear Trunk to open the rear trunk.

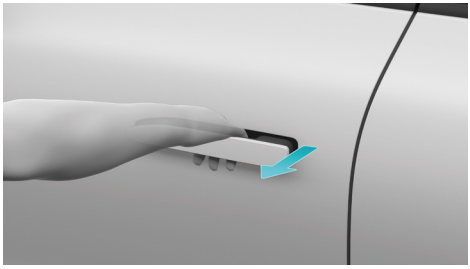
Opening and Closing the Trunklid with the Smart Key

Opening the trunklid: press and hold the trunklid button on the smart key, and the trunklid will open automatically.

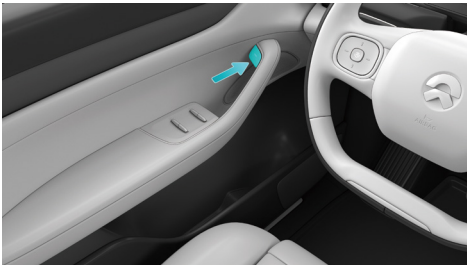
Closing the trunklid: press and hold the trunklid button on the smart key, and the trunklid will close automatically.

Door Handle

When the vehicle is fully unlocked, the outer door handles will pop up automatically, and you can open the door via sensing by gently touching the inside of the door handle.



You can open the door from inside by pressing the electronic switch on the corresponding inner door handles. Press once if the door is unlocked, or press twice if the door is locked, then the corresponding door will pop open.



Emergency Unlocking from the Outside

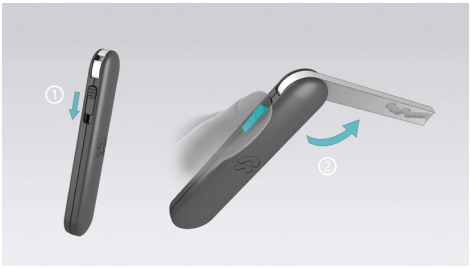
When the vehicle cannot be unlocked from the outside by regular methods (smart key, keyless unlock, mobile app or NFC), you can use the physical emergency key to unlock the driver's door.

CAUTION

Please take the physical emergency key out of the vehicle and retain it for use in emergencies.

How to use the physical emergency key:

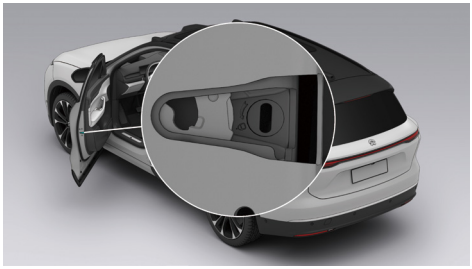
1. Toggle the slider on the physical emergency key, and pull out the metal key part of the emergency key.



2. Press and hold the front part of the outer door handle of the driver's door to unfold the outer door handle.

3. Hold the unfolded outer door handle with one hand while inserting the physical emergency key into the keyhole in the outer door handle with the other hand, and turn the key clockwise to unlock the driver's door.

4. To lock the vehicle, you can use the mechanical key to turn the groove in the keyhole on the side of the door to a vertical position. Once the door is closed, it will be locked.



CAUTION

If you want to use the smart key to lock the door after having unlocked the driver's door using the physical emergency key, you need to open and close the driver's door once to reset the door lock cylinder, so as to prevent the driver's door from being unlocked and to keep the vehicle secure.

Open the Door from the Inside in an Emergency

When the whole vehicle is locked, if you need to open the door in an emergency (such as when the door handle electronic switch fails, or the vehicle is soaked in water), pull the mechanical switch off the inner door handle once to open the corresponding side door.

CAUTION

- When the 12 V battery of the vehicle is low on power, the physical emergency key can only be used to unlock the door on the driver side. At such moments it cannot be used to unlock the whole vehicle. The other doors can only be unlocked and opened by pulling the mechanical switch for the inner door handle.

- Neither rear door can be opened from inside when the Child-Protection Lock function is enabled. They can only be opened from outside once the whole vehicle is unlocked.

- In the event of an accident that is of sufficient gravity to trigger airbag deployment, the child-protection lock on the rear door will unlock automatically.

Emergency Opening of Trunklid

Open the square block above the latch from the inside of the rear trunk, and then use your fingers to toggle the button in the hole to open the trunklid.

Windows

1. Laminated glass
2. Tempered glass

Vehicle Cutting Area

WARNING

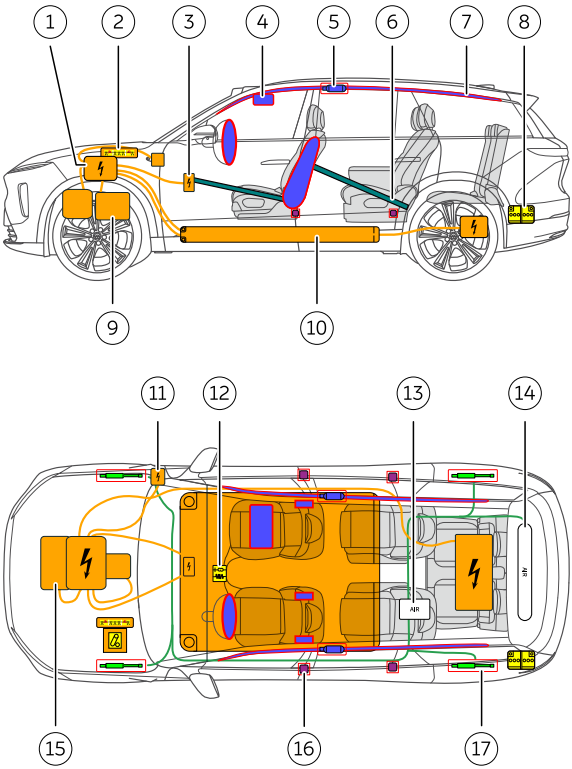
Professional rescuers must use appropriate tools such as hydraulic cutter when cutting a vehicle, and wear appropriate personal protective equipment to avoid severe personal injury.

If cutting is required during rescue, appropriate tools should be used. The high-voltage and high-pressure areas of the vehicle shall not be cut, such as airbag-related components, high-voltage components, etc..

5. Stored energy / liquids / gases / solids

		12 V
		350 V

E-Powertrain System Information



1. High voltage control system
2. Emergency HV cut-off plug
3. Air conditioning HV electric heater
4. Airbag
5. Curtain airbag gas cylinder
6. Structural reinforcement
7. Curtain airbag
8. 12 V battery
9. Drive motor
10. High voltage battery
11. Charge port
12. Airbag control unit
13. High-pressure air pump
14. High-pressure gas cylinder
15. Air conditioning compressor
16. Seat belt pre-tensioners
17. Air spring

High Voltage Battery

The vehicle is equipped with a lithium-ion high voltage battery. Be careful not to damage the high voltage battery when lifting the vehicle. Take extra care not to break the bottom plate when using rescue tools.

WARNING

- **Before repairing, removing and installing high-voltage components, disconnect the power supply, and confirm that the emergency cut-off switch and 12 V power supply have been disconnected. After the power supply is disconnected, let the vehicle stand still for more than 5 minutes.**
- **The personnel without corresponding qualifications are not allowed to operate high-voltage components; the operators must wear insulated protective equipment such as solvent resistant gloves that meet the requirements, without carrying any metal objects.**

Drive Motor

The electric drive system is responsible for the power output of the vehicle, which can convert the DC energy of the high voltage battery pack into mechanical torque in a controllable way, and transmit it to the wheels to drive the vehicle. In addition, in the braking state, the electric drive system can also regenerate braking energy to charge the high voltage battery pack. The vehicle is equipped with two electric drive systems, of which the front electric drive system is installed on the front sub-frame, and the rear electric drive system is installed on the rear sub-frame.

12 V Battery

The 12 V battery powers the SRS, windows, locks, touchscreens, vehicle lighting, etc.

Rescuing the Vehicle with Battery Leakage

WARNING

In case the vehicle falls into a collision accident and causes fluid leakage of the high-voltage battery, it shall be handled by professional rescue personnel, who must wear protective mask and solvent isolation gloves, and must not touch the liquid directly.

The leakage of HV battery may cause a high temperature or even a fire; therefore, please cool down the HV battery before dealing with the leaked liquid:

- In case of minor leakage, use an absorbent pad to adsorb the liquid and place it in a closed container, or dispose of it by incineration.
- In case of severe leakage, treat the liquid as a hazardous chemical, and splash calcium gluconate solution to deal with it.

CAUTION

If the human body accidentally comes into contact with the leaked liquid, try to remove the contaminated clothing and immediately wash it with soap and plenty of water for 15 minutes, until no chemical remains. If there is no improvement or uncomfortable symptom occurs, seek medical attention immediately.

6. In case of fire

USE LARGE AMOUNTS OF WATER

BATTERY RE-IGNITION!

DO NOT SUBMERGE VEHICLE TO EXTINGUISH BATTERY

Rescuing the Vehicle on Fire

WARNING

- **In case the vehicle is in fire, do not directly touch any part of the vehicle. It shall be operated by professional rescue personnel wearing proper protective equipment.**
- **The gas stored in the cylinder of side curtain and the high-pressure cylinder of air suspension may be heated to expand and explode in a high-temperature environment; therefore, please be careful before the operation to avoid personal injury.**

If the vehicle catches a fire that does not touch upon the HV battery, the fire extinguisher can be used to put out the fire.

If the vehicle's HV battery catches a fire or gets heated, or is even bent, ruptured, or damaged, use a large amount of water or water mixed with foam extinguishing agent (with F500 recommended) to cool down the HV battery, and then monitor the battery for another one hour after it has cooled down completely (which may take up to 24 hours) to ensure that the battery temperature will no longer rise before storing the vehicle in an open, flat ground with a 15-meter safety zone set to prevent unauthorized personnel from approaching the vehicle.

WARNING

After the high-voltage battery on fire is handled with cooling measures, be aware of the risk of re-burning of the high-voltage battery to avoid danger during transportation.

7. In case of submersion

Rescuing the Vehicle in Water

CAUTION

It is recommended not to stay in deep water (preferably not exceeding the battery base plate) for a long time when the vehicle is wading. Otherwise, it may cause damage to the high-voltage components of the vehicle.

On the premise that the vehicle body and chassis are not damaged, there will be no greater risk of electric shock caused by its immersion in water for a short time. However, when dealing with the submerged vehicle, the professional rescuers shall wear appropriate rescue protective equipment to pull the vehicle out of the water while ensuring insulated protection, open a door to power off the vehicle, then clean up the water marks inside the vehicle, and check for electric leakage before cutting off the high-voltage circuit normally.

WARNING

When dealing with flooded vehicles, if rescue personnel do not wear appropriate protective rescue equipment, serious injury or even death can occur as a result.

8. Towing / transportation / storage

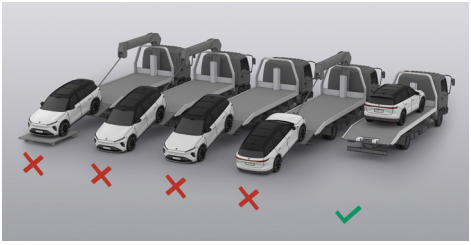
STORE AT SAFE DISTANCE FROM OTHER VEHICLES!

BATTERY RE-IGNITION!

Towing a Vehicle that had an Accident

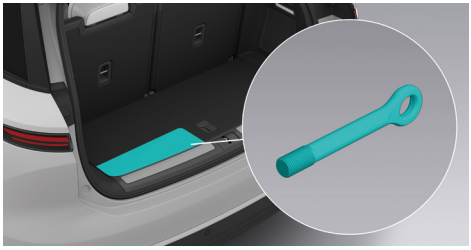
CAUTION

- This vehicle is not suitable for traction with wheels on the ground. Do not use a traction chain to tow the vehicle directly.
- When the vehicle is on snow, mud, or sand, or when the wheels are locked and unable to rotate freely, do not use a towing hook to tow the vehicle. Please contact the NIO service center.



If you need the vehicle to be towed, please call a flatbed trailer to transport the vehicle. How to tow a vehicle:

1. Take out the hitch from the vehicle kit in the rear trunk.



2. Press the lower end of the front towing flap of the vehicle to open it (1 in the figure), insert the hitch into the hole and rotate until the hitch is firmly seated (2 in the figure). The rear hitch (if present) is installed in the same way as the front hitch.

3. Depress the brake pedal while the vehicle is in the P gear, go to the Settings page from the control bar at the bottom of the center display, tap Driving/Parking > Neutral Mode, then the vehicle will be released from the parking brake and can be towed.

4. Power the vehicle off before towing, turn on the hazard warning light, make sure that there is no one in the vehicle and lock the entire vehicle.

5. Install the tow chain on the hitch and slowly tow the vehicle onto the flatbed.

6. After the vehicle is towed to the designated location on the flatbed, use brake stops and wheel straps to fix the tires.

7. Before transporting the vehicle on the flatbed, exit the N gear on the center display, then tap Driving/Parking > Jack Mode. This will allow you to lock the current vehicle suspension height, preventing potential damage caused by bumps during transportation.

CAUTION

- Only when there is no safety risk to the vehicle can it be towed away from the site. If the vehicle battery pack is deformed, leaking liquid, or emitting smoke, safety risks shall be eliminated first.
- If you are unable to enter the Neutral mode normally, you can try restarting the 12 V battery. If the parking brake cannot be released, the vehicle can be transported in as short a distance as possible by using tire slides or wheeled trailers.
- Do not depress the brake pedal or accelerator pedal hard while exiting the Neutral Mode on the center display.
- When the parking brake is released and the vehicle can be towed, there is a risk that the vehicle may slide down on a slope. If necessary, please use brake wedges in conjunction.

9. Important additional information

Must Read

Thank you for choosing NIO's EL8 model (hereinafter referred to as "EL8"). EL8 is a smart electric SUV. During your green journey with EL8, you will get a seamless and considerate user experience.

Before starting your journey with EL8, it is recommended that you read the User Manual from the center display to get all the information you need to use the vehicle. This Guide only covers the basic information of the vehicle, emergency response measures, and the corresponding rescue measures. For detailed information on all vehicle features, please refer to the User Manual from the center display.

The contents of this guide shall not be reproduced or modified in whole or in part without legal and valid authorization.

To avoid failure of the vehicle's function or personal injury, vehicle parts shall not be modified, adjusted or dismantled without legal and valid authorization.

The labels, logos and pictures used in this guide are for illustration purposes only, and the content is for reference only.

Please strictly follow the warning information in this guide to use your vehicle more safely.

Warning Information

WARNING

This content is closely related to personal safety and must be complied. Failure to comply may lead to personal injury or serious accident.

CAUTION

This content gives you tips on how to avoid possible vehicle damage or property damage.

NOTE

This content gives you suggestions for better use of your vehicle.

If you have any questions about this guide, please call the NIO hotline, or log on to the NIO official website to obtain the latest version of the EL8 User Manual.

If you need assistance in an emergency, please call the NIO hotline.

10. Explanation of pictograms used

	Warning high voltage		Flammable
	Caution		Hazardous to the human health
	Air-conditioning component		Acute toxicity
	Electric vehicle		Corrosives
	Bonnet		Gases under pressure
	Boot		Explosive
	Use thermal Infrared camera		Use water to extinguish the fire