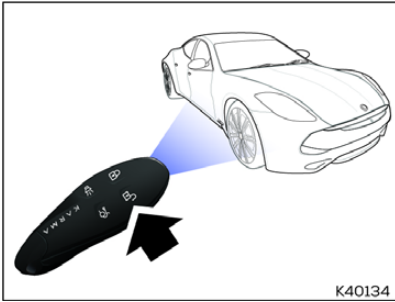


ABOUT THE KEY FOB

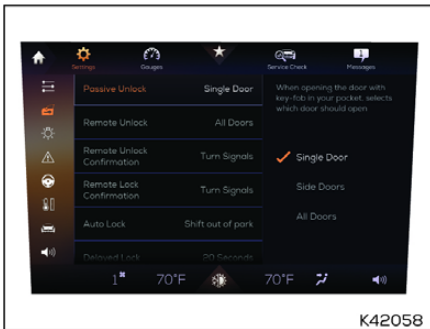


The vehicle security system, door locks, and ignition are controlled by the key fob. The doors and trunk can be either locked or unlocked using the key fob. The key fob is part of the immobilizer system. It operates in the manner described below.

You can configure the vehicle's lights and horn to provide feedback on locking, unlocking, security system and mirrors. There are nine different options offered through the touch panel.

To get to these settings press:

- My Karma > Settings > Doors & Mirrors



The following descriptions assume that all of these settings have been enabled.

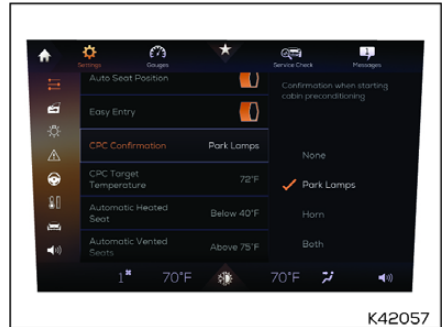
Passive entry to the vehicle is allowed when you activate the exterior door handle switch and you have a registered key on your person (in your pocket or in your purse).

The doors can be programmed to use the Passive Lock feature.

The key fob can also be used to activate the Cabin Pre-Condition (CPC) feature. This feature enables the fob to remotely turn on the climate control system and adjust the temperature inside the vehicle to the pre-configured setting.

To configure CPC press:

- My Karma > Settings > Seats & Keys



Under Seats & Keys scroll to CPC Target Temperature and/or CPC Confirmation.

You have been supplied with two key fobs and a separate emergency key blade.

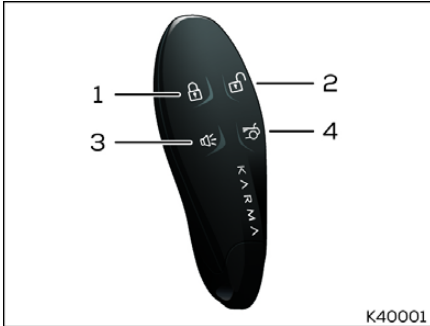
OBTAINING REPLACEMENT KEY FOBs AND KEY BLADES

If you lose a key fob or an emergency key blade, contact your Karma Automotive Retailer to obtain a replacement.

When ordering a new key fob, bring all available key fobs for the vehicle to your Karma Automotive Retailer to allow the system to be reprogrammed. If a key fob or the key number is not available, your Karma Automotive Retailer can obtain the key code from a restricted-access database.

USING THE KEY FOB

! WARNING: Always remove the key fob from the vehicle any time you exit and walk away from the vehicle.



The buttons on the key fob operate as follows:

1. Key Fob Lock:

- Press once to lock the vehicle and activate the vehicle's security system. The vehicle's lights will briefly flash to confirm the security system is active

Passive Lock:

- When exiting the vehicle, pressing the central lock, unlock switch or the switch on the exterior door handle and close the door. All doors should lock and the parking lights should flash once, indicating the security system is active

Cabin Preconditioning:

- Press once, then press and hold the lock button for two seconds to activate the remote preconditioning feature. The lights will flash twice; one short and one long, to signal successful activation

2. Key Fob Unlock:

- Press unlock button once to unlock the driver door. Press a second time to unlock all doors
- The park lights should flash and the mirrors may unfold, if configured, to confirm unlock

Passive Unlock:

- When a programmed key fob is in your possession, activate an exterior door handle. Dependent on your

vehicle settings, either a single door, the entire side of the vehicle, or all doors will open

- The park lights should flash

3. Panic Alarm:

- Press and hold the panic button to activate the panic alarm

4. Trunk Release:

- Press and hold the trunk release button for two seconds to release the trunk

It is not necessary to point the key fob at your vehicle, but you must be within operating range. The operating range will vary according to the condition of the key fob battery and other physical factors.

If the vehicle cannot be locked or unlocked using the buttons on the key fob, you may need to change the key fob battery.

Note: Interference from other radio equipment operating on a similar frequency may also affect the operation of the key fob. If this happens, operate the key fob as close to your vehicle as possible. If you are still unable to unlock your vehicle with the key fob, use the manual door lock located on the passenger side front door. See "Manual Exterior Unlocking" on page 22.

Note: Remote preconditioning, this is timer based—not temperature.

This feature will operate within 10 minutes if the vehicle is unplugged or 20 minutes if the vehicle is plugged into a charger.

The HVAC system will run for the set time based on a charging or not charging state, to achieve the desired cabin temperature.

The system will reach owner's selected temperature and continue for set time, or shut off even if the desired temperature is not reached within this time.

After shut down the RPC feature will not monitor the vehicle cabin temperature, this may lead to the vehicle warming up or cooling down if a sufficient time has passed since initiated.

Be advised the requirement RPC to function properly is a minimum 20% state of charge (or 10 miles EV of range or more).

TYPE APPROVAL

FCC Warning Statement:

- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 1. This device may not cause harmful interference, and
 2. This device must accept any interference received, including interference that may cause undesired operation
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

USA FCC ID:	
Canada IC:	
Model No.	

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including

interference that may cause undesired operation of the device.

MEDICAL SAFETY

! WARNING: *Any person with an implanted medical device should ensure that the device is kept at a distance of at least 8.7 inches (22 cm) away from any transmitter mounted in the vehicle. This is to avoid any possibility of interference between the system and the device. Interference may cause the implanted medical device to malfunction, causing serious injury or death.*



Antennas which detect the presence of the key fob are located in the following locations on your Revero:

1. Behind the dashboard
2. Beneath the center console
3. Underneath the rear parcel shelf
4. In both external mirrors

REPLACING THE KEY FOB BATTERY

⚠ WARNING: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the battery manufacturer's instructions.

⚠ WARNING: The remote control supplied with this product contains a coin/button cell battery. If the coin / button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. Of the battery compartment does not close securely, stop using the product and keep it away from children. If you think Batteries might have been swallowed or placed inside any part of the body seek immediate medical attention.



If the vehicle detects that the key fob battery is low, a message will be displayed in the touch panel: "Key Fob Battery Low".

If your key fob battery is low at the time of service, it will be replaced as part of your normal service procedure.

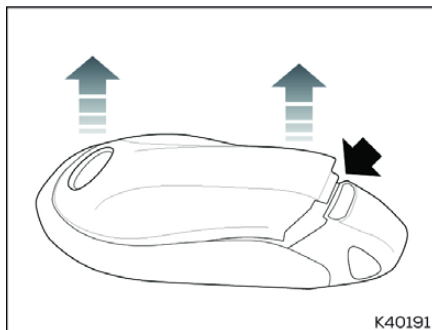
To change the key fob battery:

1. Place the key fob button side up on a soft surface



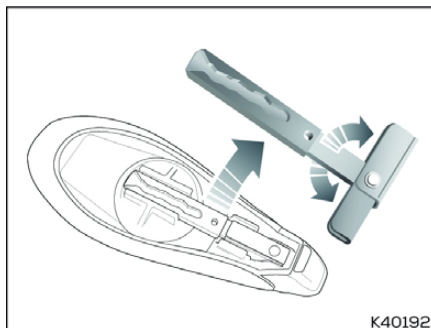
K40189

2. Carefully use tip of finger to release cover at opening



K40191

3. Remove the cover to expose the key blade nested in tray
4. Remove the key blade to access the battery cover



K40192

5. Install a new battery (type CR2032) with the '+' side facing upwards. If possible, avoid touching the flat surfaces of the battery because finger marks will reduce battery life. Wipe the battery clean before installing
6. Reassemble the key fob by sliding the battery tray into place until it latches



Used batteries must be disposed of according to the battery manufacturer's instructions.

CARING FOR THE KEY FOB

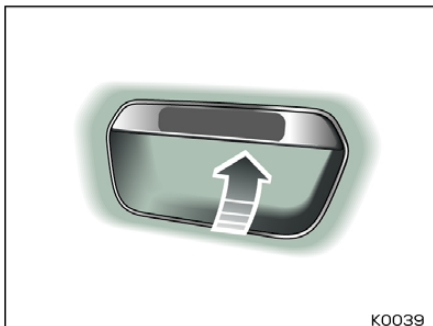
⚠ CAUTION: The key fob contains delicate electronic circuits and must be protected from impact, water damage

and high temperatures. Avoid contact with solvents, waxes and abrasive cleaners. Do not leave the key fob exposed to direct sunlight.

OPENING THE DOORS

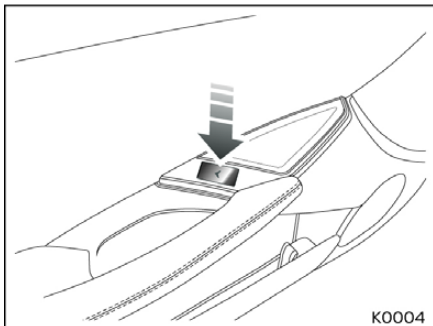
Note: The exterior and interior door releases are disabled when the vehicle is locked.

FROM OUTSIDE THE VEHICLE



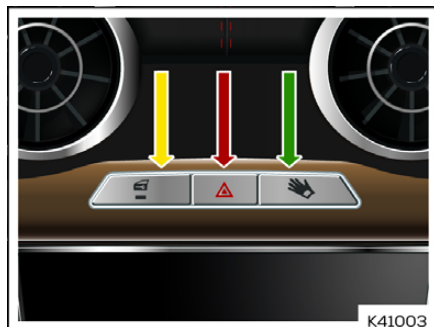
With the vehicle unlocked, lightly press the touch pad located behind the door handle to open the door.

FROM INSIDE THE VEHICLE



To open the door from the interior of the vehicle, press the switch on the interior door panel.

MASTER LOCK AND UNLOCK SWITCH



To lock or unlock all the doors while in the vehicle, press the master locking switch shown above.

When any door is unlocked, an amber indicator on the switch will illuminate.

AUTOMATIC LOCKING

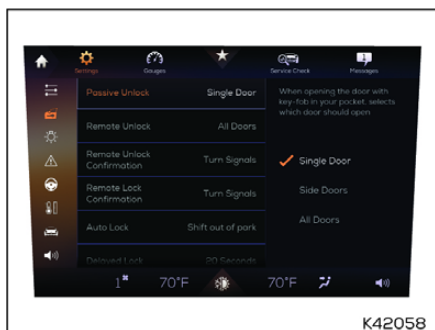
⚠ WARNING: *Never adjust the settings in the touch panel while you are driving your vehicle, even if you are temporarily stopped. Wait until you are in a safe location away from traffic, put the vehicle in Park [P], and then access the Settings menu.*

Dependent upon configuration, the vehicle's doors will either lock automatically when a speed of 5 mph (8 km/h) is reached or when Drive [D] or Reverse [R] is selected.

To get to these settings press:

- My Karma > Settings > Doors & Mirrors

Here you will be able to configure nine options related to Doors & Mirrors.



CHILD SAFETY LOCKS

Child safety locks are installed on both rear doors to prevent children from using the rear door switches and accidentally opening the doors when the vehicle is in motion or parked.

The child safety locks are activated in the touch panel settings. See "Rear Window Inhibit" on page 51.

It is recommended that the child safety locks are activated whenever children are occupying the rear seats.

MANUAL DOOR ACCESS

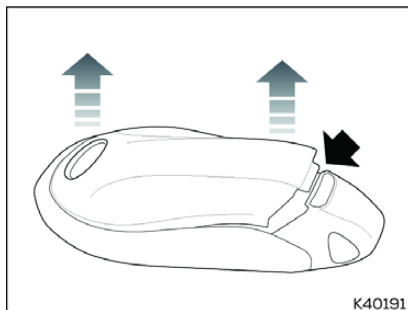
MANUAL EXTERIOR UNLOCKING



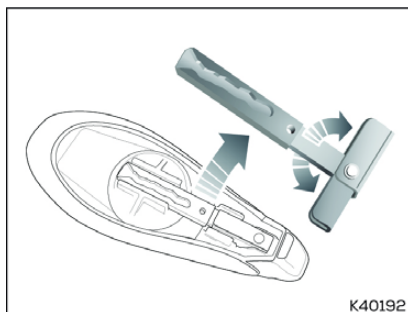
If the key fob buttons fail to unlock or lock the vehicle, or open the trunk, replace the key fob battery. If the key fob still fails to unlock the vehicle, you can unlock the passenger's door using the key blade.

Follow the steps below to access the key blade:

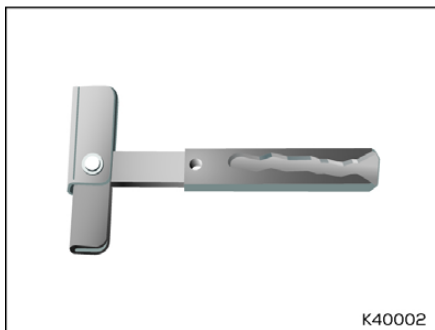
1. Place the key fob KARMA logo side up on a soft surface



2. Carefully use tip of finger to release cover at opening

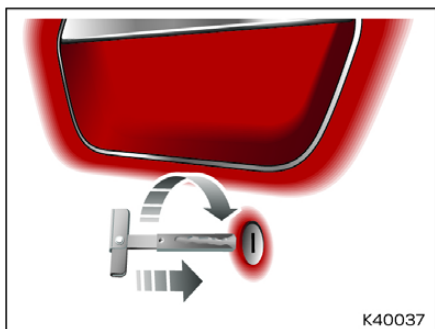


3. Remove the cover to expose the key blade nested in tray



4. Insert the blade into the lock located below the passenger door handle. Turn the key counterclockwise to open the door.

Note: It is recommended that you keep the key in the leather carrying case provided or in a secure location that is easily accessible.

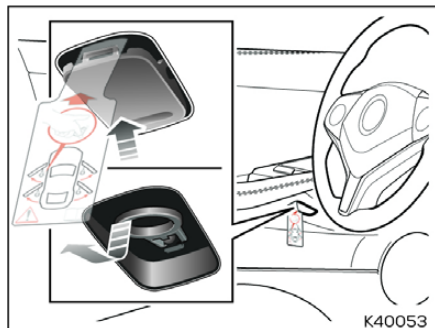


The vehicle's alarm will sound when the door is opened. To switch off the alarm, press the brake pedal and press the Start/Stop button. If a recognized key fob is detected, the alarm will be deactivated and the vehicle can now enter Ready Mode.

Note: The alarm is also deactivated when the vehicle enters Accessory Mode (as long as a valid key fob is recognized).

Note: If this fails to work, use the keyless start backup procedure. See "Keyless Start Backup Procedure" on page 92.

MANUAL INTERIOR DOOR OPENING



In the event of a power failure, each of the doors can be manually opened from inside the vehicle by pulling the release cable located below the door handle.

To access the release cable, press the lower edge of the cover below the door handle and remove the cover.

OPENING THE TRUNK

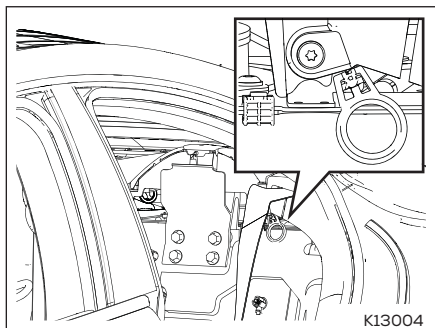


To open the trunk, either press the trunk release button on the key fob for three seconds or press the trunk release button on the left-hand dashboard closing panel.

To close, firmly apply downward pressure to the center of the trunk lid.

Note: The trunk release button is disabled if Valet Mode is enabled or the vehicle is in a propulsion mode other than Park [P].

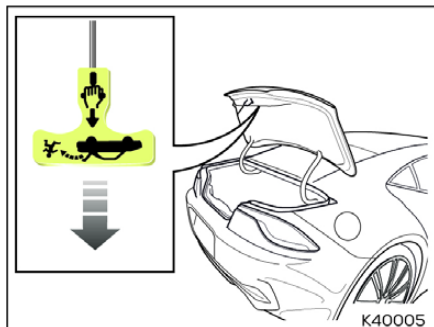
MANUALLY OPENING THE TRUNK



To manually open the trunk, remove the rear seat back on the driver side. A pull ring is located between the rear door and the rear head rest, just below the seatbelt retractor.

TRUNK INTERIOR RELEASE HANDLE

Your Revero is equipped with a mechanical trunk release handle that provides a means of escape in the event that a person becomes locked inside the trunk. Adults are advised to familiarize themselves with the operation and location of the release handle.



A T-shaped handle is located inside the trunk above the latch at the center of the trunk lid. This handle is made using a luminescent material that glows for hours after a brief exposure to ambient light.

To open the trunk from the inside, pull the T-shaped handle and push up on the trunk lid.