



Vehicle Feature Tips

Many of the Tips presented below are covered in greater detail in the Owner's Manual, Multimedia System Manuals, Features and Functions Guide, and Quick-Start Guide hangtag supplied with your new vehicle.

Voice Recognition¹ and Bluetooth^{®2}

Using Voice Recognition

Improve Bluetooth[®] Voice Recognition (VR) performance by making a few simple changes to your phone contacts:

- Use full names (first and last names) vs. short or single-syllable names ("John Smith" vs. "Dad," "Smith Residence" vs. "Home").
- Avoid using special characters, emojis, and hyphenated names (@, &, #, /, -, *, +, etc.).
- Avoid using acronyms ("Emergency" vs. "ICE" or "In Case of Emergency") or words with all capital letters.
- Spell words completely; system will not recognize abbreviations ("Doctor Smith" vs. "Dr. Smith").
- Always wait for the beep before speaking any commands.
- When using VR to place a call, speak in a natural, moderate tone, with clear pronunciation. The system may have trouble recognizing commands if you speak too softly or too loudly.
- Open windows, sunroof, weather (wind/rain), or an A/C fan operating at higher speeds can interfere with VR accuracy.
- Your VR system may have difficulty understanding some accents or uncommon names.
- Press the TALK button and say "Help" to get a list of available commands.

Pairing or Connecting Your Phone with Bluetooth[®]

- Select "Device Connections" in the infotainment display¹ or "CALL" button on the steering wheel to begin the pairing process if no phone has previously been paired.
- During the pairing process, please make sure you accept all requests for phonebook download and future auto-connection on your phone.
- To pair a second phone or subsequent phones, reference the manuals and guides supplied with your Kia EV6 as steps vary by infotainment system.

- If you experience any issues with auto-connection, try the following:
 - Reboot your phone (turn the phone off and then on).
 - Update the phone operating system to the most recently released version.
 - Delete the phone from the list of Bluetooth[®] devices on the infotainment system display and delete Kia device from the list of Bluetooth[®] devices on your phone, and re-pair.
 - Ensure the phone has the Bluetooth[®] feature activated.
- If some contacts are not downloading to the infotainment system display, check to confirm that the contact has been entered correctly and that it has been stored under the categories (HOME, MOBILE, WORK, iPhone^{®3}) that are supported by the infotainment system display. Some contact categories (MAIN, PAGER, OTHER) may not be supported. If the number of contacts exceeds the maximum number allowed on the infotainment system display, contacts will be partially downloaded. Ensure that only the "phone contact list" is selected for contact download on your phone (not social media or email contact lists as these contacts may not download to the infotainment system display).
- Phone operating systems change frequently and some phones may have varying compatibility levels with the Bluetooth[®] system. For any questions regarding the features of your vehicle, please contact your preferred Kia dealer or contact Kia Consumer Assistance at 1-800-333-4542.

Other Bluetooth[®] Tips

- Bluetooth[®] reception is affected by carrier coverage and is dependent on the phone.
- If streaming audio through Bluetooth[®] from a device, ensure the listening volume on the device is turned up.

Smartphone Connectivity¹



Apple CarPlay^{®3}

Your vehicle offers you command of your compatible iPhone[®] when you connect through Apple CarPlay[®] on your infotainment system display. This will enable you to make calls, send hands-free texts, access many of your favorite apps and music, and get navigation help with Siri[®] voice control.

To connect Apple CarPlay, visit <https://youtu.be/98TNWMOQfdU>



Android Auto^{™4}

Your vehicle allows you to connect to your compatible Android[™] phone via Android Auto[™] on your infotainment system display. Through this feature, you can access music, your phone's dialer, navigation help, and more with an intuitive interface and voice commands. You can even access your phone through your steering wheel controls.

To connect Android Auto, visit <https://youtu.be/sTR4KotSOzU>

For select models equipped with wireless Apple CarPlay and Android Auto, visit <https://youtu.be/oUXXuAZAOEI>

Kia Access App^{*}



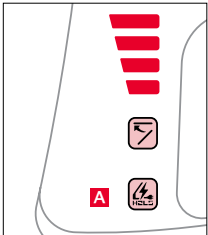
- Your cellphone and your vehicle have to be connected to a cellular network with a good wireless signal strength in order to use Kia Connect^{®5} (formerly UVO link). If these conditions are not met, remote commands may not execute or may take longer to execute.
- To use Remote Start or Remote Start with Climate Control feature, all doors, hood and trunk/liftgate must be closed and locked. Remote Start or Remote Start with Climate Control feature will operate for about 10 minutes.[®]
- The quickest way to obtain an accurate vehicle status is by pressing the refresh icon on your app or customer web portal.
- Activate Remote Start or Remote Start with Climate Control feature a few minutes before you plan to get into the vehicle. This will allow vehicle interior to reach a desired temperature.
- In order to help preserve vehicle battery, Kia Connect will not work seven days after the ignition was last turned on. You will need to re-start your vehicle with a key fob in order to use Kia Connect again.

Feature Videos

To view a video on your mobile device, snap this QR Code or visit the listed website:
<https://www.youtube.com/KiaFeatureVideos>



Scheduled Charging



(Button is located next to the charging port)

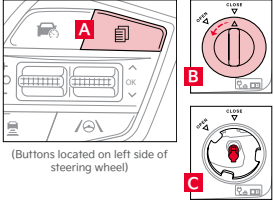
Charging times can be set through the infotainment system Vehicle Settings. Select EV, then CHARGING AND CLIMATE. You can also use the Scheduled Charging* feature on the Kia Connect app.

The Kia Connect app can help you find the nearest charging station, and also displays charging status and Scheduled Charging information. On your smartphone, go to an app store or marketplace to download the Kia Connect app.

Reminder: When Scheduled Charging is set and the charger is plugged in, charging of the electric vehicle will not begin until the time and date set.

Deactivate Scheduled Charging – Depress the CHARGING button **A** to temporarily disable the scheduled charging feature when immediate charging is required.

Charging Connector Auto / Lock Mode



(Buttons located on left side of steering wheel)

The Charging Connector can be set to be locked or unlocked while in the charging inlet and charging. To select the locking mode, go to the Vehicle Settings mode in the infotainment system. Press the MODE button **A** on the left side of the Steering Wheel or press the SETUP key on the infotainment system or the SETUP button on the screen. Select VEHICLE, then ECO VEHICLE. Select CHARGING CONNECTOR LOCK.

Emergency Release – If the Charging Connector is not unlocking, then use the emergency release lever inside the trunk. Turn the Emergency Release cover to open **B** and remove. Pull the Emergency Release lever **C** to unlock the Charging Connector.

Note: The Emergency Release Lever is located on right side panel inside the liftgate.

Charging Your Electric Vehicle⁷

AC Charging or Level 2 Charging

An AC Charger or Level 2 Charger, 240-volt/50-amp, is the recommended charging system for your EV. This type of charger uses 240 volts of electricity and takes approximately 9 hours for a full charge. This charger may be able to be installed at your home by a qualified electrician or can be found at a public charging station.

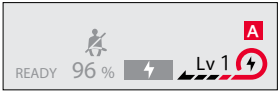
Reminder: The shape of the charger and how to use the charger may be different for each manufacturer. Please see Section 1 in the Owner's Manual for more information.

DC Fast Charging or Level 3 Charging

A DC Charger or "Fast"/"Ultrafast"/Level 3 Charger is usually found at public charging stations. When the vehicle battery is low, this type of DC charger may charge an EV to about 80% in as little as 60 minutes. An ultrafast DC charger charge time from 10-80% on a 350kW charger is approximately 18 minutes.

Reminder: Kia does not recommend primarily charging with a DC charger because it can reduce the lifespan of the battery.

Regenerative Braking with Paddle Switches



The regenerative braking system charges the battery when coasting or when you use the brakes to stop the vehicle. Use the paddle switches to adjust the regenerative braking level from 0 to 3 during decelerating or braking. The level will be displayed on the Instrument Cluster **A**.

- Pull the left paddle switch **B** to increase regenerative braking and deceleration.
- Pull the right paddle switch **C** to decrease regenerative braking and deceleration.

The paddle switches do not operate when:

- Both paddle switches are pulled at the same time.
- The vehicle is decelerating by depressing the brake pedal.
- Smart Cruise Control (SCC) is active.

i-Pedal

i-Pedal driving controls the vehicle speed by the accelerator pedal, both acceleration and deceleration. To activate i-Pedal:

- Pull the left side paddle switch **B** to Level 3 regenerative braking (see indicator on Instrument Cluster).
- Then pull the left side paddle switch **B** once again when the regenerative braking level is set to Level 3.

The i-Pedal indicator symbol will be illuminated on the Instrument Cluster.

One-Pedal Driving

One-Pedal Driving increases the regenerative braking amount to above Level 3 and may slow the vehicle down by pulling the left paddle switch.

- Pull and hold the left paddle switch **B** while coasting to activate One-Pedal Driving.
- When the vehicle speed is above 2 mph, release the left paddle switch **B** for less than 0.5 seconds to return to the previously set level of regenerative braking.
- When the vehicle speed is below 2 mph, One-Pedal Driving can stop the vehicle even though the left paddle switch is released.

Reminder: The driver's seat belt must be fastened to operate One-Pedal Driving.

Do not solely rely on One-Pedal Driving to stop the vehicle, as it may not be able to stop the vehicle depending on vehicle and road conditions. Always use pedal braking when necessary and pay attention to the road conditions ahead and apply the brake if necessary.

Smart Regeneration System

This system automatically adjusts the regenerative braking level based on a vehicle being detected in front and road conditions.

Activate Smart Regeneration in the Vehicle Settings on the infotainment system by pressing SETUP on the screen, VEHICLE and ECO VEHICLE, and then SMART REGENERATION. AUTO **D** will be displayed on the Instrument Cluster. AUTO regenerative brake adjusts regenerative braking based on the distance from the vehicle in front and its speed.

Pull and hold the right paddle switch **C** for more than 1 second to turn on/off the automatic change of the regenerative braking. The minimum regenerative braking level can be adjusted when in AUTO mode by using the left and right paddle switches.

Matte Paint* Care

To enjoy your vehicle's matte appearance for many years to come, please follow these owner care and maintenance tips.

Do's and Don'ts

- Do not use wax, detail spray, or any products made for normal paint. Use only products specifically developed for matte finish paint.
- Do not use products that are even mildly abrasive, such as polishes, glazes, or rubbing compounds.
- Do not use terry cloth, cloth, or paper towels. Do not rub the finish vigorously, this will burnish the paint finish, causing a permanent shiny spot. Shiny spots cannot be removed.
- Do not use commercial car wash facilities or their shine enhancement products. Most car wash brushes, large mechanized "towels," and shine enhancement products can damage matte paint.
- Do not use mechanical cleaners or polishers.
- Remove foreign substances such as insect remains, tar, and road debris using a soft applicator and a mild solvent; saturate and soak the area before cleaning – rub lightly.
- Hand-wash with a soft wash mitt and mild cleaning product safe for matte paint.
- Use microfiber cleaning cloths with an alcohol-based window cleaner for basic surface clean-up.

Electric Vehicle (EV) Indicators

A State of Charge (SOC) gauge

The State of Charge gauge displays the high-voltage battery charge status.

B Power/Charge gauge

Kia EV6's Power/Charge gauge provides information on the energy consumption rate of the vehicle and the charge status of the regenerative brakes.

- **POWER** – Shows the energy consumption rate of the vehicle when driving uphill or accelerating. The more electric energy used, the higher the gauge level.
- **CHARGE** – Shows the charging status of the battery when it is being charged by the regenerative brakes. The more electric energy charged, the lower the gauge level.

C Distance to Empty (DTE)

DTE is the estimated distance the vehicle can be driven with the remaining high-voltage battery level. The DTE will vary according to the selected drive mode and Climate Control settings.

- READY** **Ready indicator light** – Illuminates when the vehicle is ready to drive. When the ready indicator light is blinking, the vehicle has detected a possible malfunction. Have an authorized Kia dealer address the concern as soon as possible.

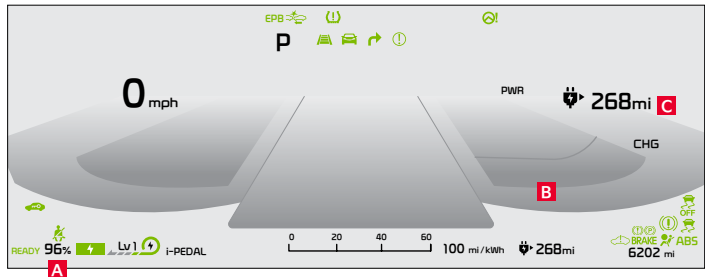
EV Service warning light – Illuminates when there is a malfunction related to the electric vehicle control system. Have an authorized Kia dealer address the concern as soon as possible.

Power down warning light – Illuminates when the vehicle's speed and performance are limited for the safety of the electric vehicle.

Charging indicator light – Shows the charging status of the high-voltage battery. When charging, the GREEN indicator turns on. The indicator turns off when not charging.

High-voltage battery level warning light – Illuminates when the high-voltage battery charge level is insufficient.

Regenerative brake warning lights (when both indicators are lit) – Illuminates when the regenerative brake system is not functioning correctly.



Energy Consumption

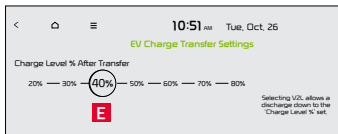
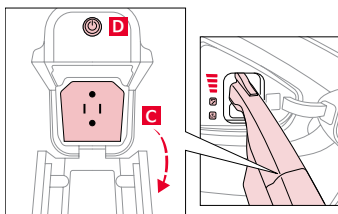
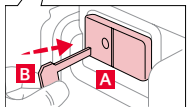
There are several factors that contribute to your electric vehicle's energy consumption, including maintenance of your vehicle, driving style, environmental conditions, vehicle weight, and vehicle aerodynamics.

Below are tips on how to help reduce energy consumption:

- Use Scheduled Climate settings to preheat the vehicle before driving.
- Keep your vehicle in good condition with regular maintenance.
- Don't "ride" the brake pedal.
- Use the climate control system less often. Use the Driver Only setting.
- Keep tires inflated to the recommended pressure.
- Travel lightly, without carrying unnecessary weight in your vehicle.
- Ensure wheels are aligned correctly.
- Avoid placing large or heavy items on roof racks.
- Avoid hilly, winding or poorly maintained roads.
- Keep HVAC settings at moderate temperatures and use the heated front seats and the heated steering wheel.*

For more information, refer to Section 1 of the Owner's Manual.

EV Charge Transfer / Vehicle to Load (V2L)*



EV Charge Transfer/Vehicle to Load (V2L) allows you to use the vehicle's high-voltage battery to power electrical devices like home appliances or other electronic devices. V2L can also be used to charge items like electric bikes or another electric vehicle.

If equipped, there are two ports in the interior and exterior. The interior port **A** is under the rear seat and the other is the charging port for your EV.

If your EV's high-voltage battery discharges to the limit set, the system will automatically stop supplying power to the ports. Set your EV's battery discharge limit in the infotainment system's Settings **E**. Press the EV button onscreen. Select VEHICLE TO LOAD (V2L), and EV CHARGE TRANSFER SETTINGS.

Interior Port – The EV POWER button needs to be on to operate the port. Use the Smart Key fob mechanical key to unlock the power outlet cover **B**. Check the indicators on the port to ensure power is on.

Exterior Port – Open the cover of the V2L connector **C** and connect your appliance or electronic device. Connect the V2L connector to the charging inlet on the EV, and press the button **D** on the connector.

Reminder: Maximum wattage is 1.9 kW, or 1,900 watts.

EV Mode – Infotainment System¹

EV Mode on the infotainment system screen allows you to navigate several menus that include information on available range, energy information, next departure setting, charging and climate info, Vehicle to Load (V2L) setting, nearby charging stations, and EV settings. To go to EV Mode, swipe the Home screen to see the menu buttons. Press the EV button to enter EV Mode.

A Available Range – Displays the available driving distance according to the vehicle's current location and charge amount. The first distance is with the Climate Control on. The second is with the Climate Control off.

The estimated range is based on a number of factors and assumes optimal driving conditions, efficient driving habits and a straight road. Actual range will vary with options, driving conditions, driving habits, vehicle maintenance, charging practice, battery age, weather, temperature and your vehicle's condition. Battery capacity will decrease with time and use. For more information on range, please see www.fueleconomy.gov

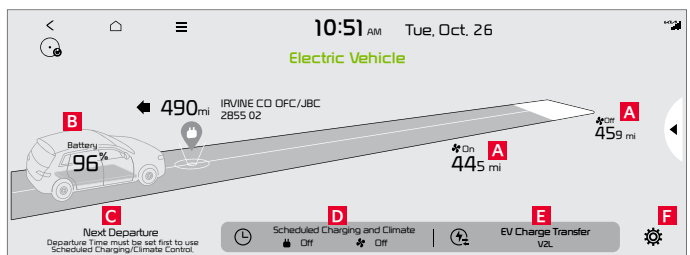
B Energy Information – Displays battery charge information and electrical power consumption.

C Next Departure – Displays the date and time set for the next battery charge.

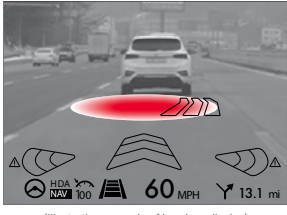
D Schedule Charging and Climate – Allows the user to set the charging schedule and climate.

E Vehicle to Load (V2L)/EV Charge Transfer – Displays the battery discharge limit when powering external equipment and devices.

F EV Settings – Allows the user to change the Winter mode, warning, and EV Route settings.



Augmented Reality Head-Up Display (HUD)*8,9



(Illustrative example of head-up display)

Augmented Reality Head-Up Display (HUD) is a semi-transparent display that projects a snippet of information from the Instrument Cluster and navigation system onto the windshield glass.

When in augmented reality mode, HUD shows:

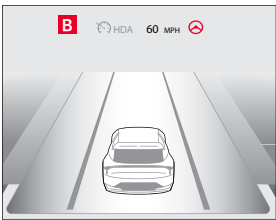
- Turn By Turn (TBT) navigation information
- Traffic information
- Speedometer information
- SCC set speed information
- SCC Vehicle Distance information
- Blind-Spot Safety information
- Highway Auto Speed Change information
- Lane Safety
- Highway Driving Assist (HDA) information*
- Lane Following Assist
- HDA system automatic speed setting information
- Augmented Reality Mode information for TBT, Lane Safety, Front Vehicle indicator,* Leading Vehicle Departure Alert, Highway Lane Change

Head-Up Display (HUD) User Settings

Drivers can adjust the HUD settings from the Vehicle Settings. Press the SETUP key/button on the infotainment system. Select VEHICLE, then HEAD-UP DISPLAY. HUD settings include:

- **Display Height:** Adjusts the height of the HUD image on the windshield glass.
- **AR Matching Adjustment:** Adjusts the position of the augmented reality content.
- **Brightness:** Adjusts the intensity of the HUD brightness.

Highway Driving Assist (HDA)*10



HDA is designed to adjust the speed of the vehicle when driving on limited-/controlled-access highways/freeways.

Highway Lane Change Assist may assist in changing lanes, if it detects the driver has turned on the lane change signal and if the lane change is possible.

When HDA is activated and the conditions are met, the Instrument Cluster indicator **A** will illuminate GREEN. If proper conditions are not met, HDA will be in standby mode and the HDA indicator light **B** will illuminate GRAY. When in operation, and if both lanes are recognized, the Instrument Cluster will show the lanes illuminated WHITE and the HDA indicator illuminated GREEN **A**.

If HDA is activated, conditions are met, and the SCC speed is set by the driver (at the posted highway speed limit or slower), HDA will enter the automatic speed setting mode. The set speed and AUTO will be displayed **B** in GREEN and an audible alert will sound.

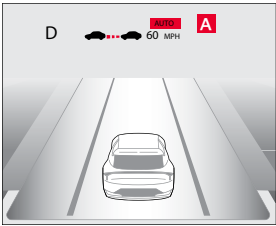
HDA will operate only when these conditions are met:

- The vehicle is traveling slower than 110 mph or the highway speed limit.
- When driving on limited-/controlled-access highways/freeways.
- When Smart Cruise Control (SCC) and Lane Following Assist (LFA) are on and operating.

HDA User Settings:

- To enable HDA, SCC and LFA must be on. Press the SETUP key/button on the infotainment system, VEHICLE, DRIVER ASSISTANCE, DRIVER CONVENIENCE, then HIGHWAY DRIVING ASSIST.
- Select HIGHWAY LANE CHANGE ASSIST to activate this feature.
- **Warning Methods:** VEHICLE SETTINGS, DRIVER ASSISTANCE, WARNING METHOD, WARNING VOLUME and adjust. You can also select DRIVING SAFETY PRIORITY so the audio system volume will lower when HDA sounds a warning.

Navigation-based Smart Cruise Control (NSCC)*11



(Display on LCD screen)

NSCC can automatically adjust the vehicle speed when it detects a curved road ahead and when it receives road information from the navigation system.

To turn on NSCC, go to the Vehicle Settings in the infotainment system, select Driver Assistance, Driving Convenience, and Highway Auto Speed Change. When SCC is on and operating, the vehicle is driving on limited-/controlled-access highways and NSCC is turned on, then NSCC is enabled and the NAV icon **A** will illuminate WHITE on the Instrument Cluster.

When NSCC detects a curve ahead, and NSCC activates and reduces the vehicle speed, the NAV icon **A** will turn GREEN. When the vehicle passes the curved road, the vehicle may return to its previously set SCC speed.

Autoset (Automatic change of set speed): If the set speed is set to the current speed limit on the highway during NSCC operation, the set speed is changed automatically whenever the speed limit changes.

Reminders:

- NSCC requires an active Kia Connect subscription⁵
- NSCC is only available on limited-/controlled-access roads and highways.

#1 Brand Overall for Long-Term Dependability¹²



KIA Movement that inspires

2023 Kia EV6 GT-Line shown with optional features. Some features may vary. Images or graphics for illustration only. Steel Matte Gray paint requires special care. Refer to the Owner's Manual or Matte Paint Care Guide for more information. ¹If equipped. ²Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe personal injury, and death. The driver's primary responsibility is in the safe and legal operation of a vehicle. Remain attentive to driving and be cautious when using steering wheel-mounted controls while driving. Use of any handheld devices, other equipment, or vehicle systems that take the driver's eyes, attention, and focus away from the safe operation of a vehicle or which are not permissible by law should never be used during the operation of the vehicle. ³The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Kia is under license. A Bluetooth® enabled cell phone is required to use Bluetooth® wireless technology. ⁴Apple CarPlay™, iPhone®, and Siri® are registered trademarks of Apple Inc., registered in the U.S. and other countries. CarPlay runs on your smartphone cellular data service. Normal data rates will apply. ⁵Android Auto vehicle user interface is a product of Google and its terms and privacy statements apply. Requires the Android Auto app on Google Play™ store and an Android compatible smartphone running Android 5.0 Lollipop or higher. Data plan rates apply. Android, Android Auto, and Google Play are trademarks of Google LLC or its affiliates. ⁶Purchase/lease of certain 2023 and newer Kia vehicles with Kia Connect (formerly UVO link) includes a complimentary 1-year subscription starting from new vehicle retail sale/lease date as recorded by the dealer. After your complimentary 1-year Kia Connect subscription expires, continued access to the full suite of Kia Connect services available on your Kia will require a paid subscription at the then current subscription rate or your use of certain Kia Connect features may immediately terminate. Use of Kia Connect is subject to agreement to the Kia Connect Privacy Policy (available at owners.kia.com/us/en/privacy-policy.html) and Terms of Service (available at owners.kia.com/us/en/terms-of-service.html). Kia Connect is transferable to subsequent owner during the original Kia Connect service term. Only use Kia Connect when safe to do so. Kia Access App is available from the Apple® App Store® or Google Play™ store. Kia America, Inc. reserves the right to change or discontinue Kia Connect at any time without prior notification or incurring any future obligation. Message and data rates may apply. Cellular and GPS coverage are required to use most features. Kia Connect features may vary by model, model year, and trim level. Features, specifications, and fees are subject to change. For more on details and limitations, visit www.kia.com or your authorized Kia dealer. Apple and App Store are registered trademarks of Apple Inc. Google and logos are trademarks of Google LLC. Kia Connect may currently be unavailable for Model Year 2022 and newer vehicles sold or purchased in Massachusetts; please see the Kia Owner's Portal for updates on availability. ⁷Do not use remote climate control or remote start if vehicle is in an enclosed area (e.g., closed garage) or a partially enclosed area without ventilation. Close all doors leading from adjacent living areas to the vehicle area before executing a remote climate control or remote start command. After 10 minutes, the engine will automatically shut off if no driver interaction is detected. ⁸Charging rate based on Kia testing. Actual charging times and range will vary with options, driving conditions, driving habits, vehicle maintenance, charging practice, battery age, weather, temperature, and your vehicle's condition. Battery capacity will decrease with time and use. Frequent use of DC fast charging can negatively impact battery performance and durability, and Kia recommends minimizing use of DC fast charging. ⁹Failure to pay attention to travel conditions and vehicle operation could result in loss of vehicle control. Always drive safely and use caution. ¹⁰Navigation is for information purposes only, and Kia does not make any warranties about the accuracy of the information. Do not enter information into the navigation system while the vehicle is moving. Failure to pay attention to travel conditions and vehicle operation while the vehicle is in motion could result in loss of vehicle control. Operate the system only when it is safe to do so. ¹¹Highway Driving Assist is not a substitute for safe driving, may not detect all objects surrounding the vehicle, and only functions on certain federal highways. Always drive safely and use caution. ¹²When engaged, Navigation-based Smart Cruise Control (NSCC) is not a substitute for safe driving and cruise-control procedures. This is not an auto-pilot feature. It may not detect every object around the vehicle. Always drive safely and use caution. Distracted driving can result in a loss of vehicle control. When operating a vehicle, never use a vehicle system that takes your focus away from safe vehicle operation. Navigation is for information purposes only, and Kia does not make any warranties about the accuracy of the information. ¹³Kia received the fewest reported problems among mass market brands in the J.D. Power 2022 U.S. Vehicle Dependability Studies based on 2019 models. See www.jdpower.com/awards for 2022 details.