

Features & Functions Guide



WELCOME TO THE KIA FAMILY!

Your new Kia vehicle has been designed, engineered and manufactured to provide you with years of comfortable and dependable driving. Kia is committed to quality, innovation, safety and — above all — your satisfaction.

USING THIS FEATURES & FUNCTIONS GUIDE

The information contained in this guide is a brief overview of the operation and features of your new Kia vehicle.

This Features & Functions Guide and the specific operational and safety information it provides are not a substitute for your Owner's Manual. In the interest of your safety and that of the vehicle's occupants, and to help you avoid risks that may result in death or serious injury, Kia reminds you to carefully read the Owner's Manual in order to fully familiarize yourself with the important information and safety warnings it contains.

While Kia endeavors to ensure that the information contained in this guide is accurate at the time of printing, Kia may change vehicle specifications without notice in advance of or after the fact and assumes no liability in connection with such changes.

VIDEOS AND QR CODES

Kia provides a number of video resources to assist you with becoming familiar with the features and functions found in your Kia vehicle. You can access these resources by snapping the QR Codes with your mobile device using the built-in QR Code Reader or a downloaded QR Code Reader App.

After opening the QR Code Reader App on your mobile device, the app will utilize your device's camera. Center the code in the camera viewing area — with some apps, as soon as the app recognizes the code, it will launch the corresponding video.

With other apps, you will have to snap or "take a picture" of the code. The app will then launch the corresponding video.

For operation specifics, refer to the instructions that come with the QR Code Reader App. You can also view the videos by visiting the following website: www.youtube.com/KiaFeatureVideos

QUICK TIPS

If you're having trouble scanning codes, check the following:

- The code should be centered and focused in your mobile device's camera screen
- Consider moving your device closer to or farther away from the code
- The code should be well lit, without significant shadow
- Avoid scanning from a significant angle

- Confirm that the device's app supports 2D QR Code scanning
- Try another QR Code Reader App; not all apps are created equal

After scanning, you may experience a "connection error" message or a "connecting" message with no subsequent response. These messages typically indicate that your device is having trouble connecting to the Internet

QR CODES

**Your New Kia
Important Care Tips
Video**



*Refer to the inside front cover for
more information on QR codes.
www.youtube.com/KiaFeatureVideos*

GETTING STARTED

As you get to know your new Kia, you can explore this booklet to better understand how to operate its many features and systems. You can find the complete Table of Contents on the next two pages, but first, be sure to review the following to better understand some of your Kia's most used features:

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www.kia.com
Consumer Affairs - Roadside Assistance^{†12};
1-800-333-4KIA (800-333-4542)

Always check the Owner's Manual for complete
operating information and safety warnings.

QR CODES

Matte Paint Care
Video



Your New Kia Important
Care Tips Video



Navigation System
Important Tips Video



Vehicle Cameras
Important Tips Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Driving 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, and handheld devices, other equipment or vehicle systems which take the driver's eyes, attention and focus away from the safe operation of a vehicle or that are not permissible by law should never be used during operation of the vehicle.

VIDEOS & QR CODES .. Inside Front Cover

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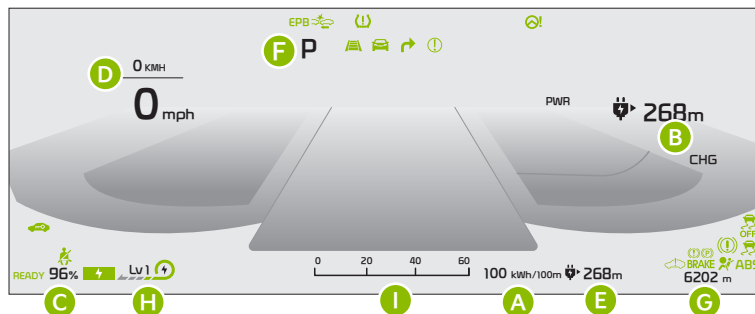
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MAINTENANCE CHART Back Cover
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EV Instrument Cluster Overview

- A** POWER (PWR) - Energy consumption rate
- B** CHARGE (CHG) - Charge status of the regenerative brakes
- C** Battery State of Charge (SOC) gauge
- D** Speedometer
- E** Distance to Empty / Range
- F** Reduction gear shift indicator
- G** Odometer
- H** Regenerative braking level indicator
- I** EV energy economy



Your vehicle's instrument cluster & indicator light locations may differ from those in the illustrations. For more information on the instrument cluster, the LCD Warning Messages and the function of all indicator and warning lights, please refer to section 5 of the Owner's Manual.

Illustrations are for demonstration purposes only. Some indicators and warning lights may not appear in illustrations. On the vehicle, they may appear in the LCD.

Distance to Empty (DTE) / Range

Distance to Empty (DTE) or Range **E** is the estimated distance an EV can be driven with the remaining electric energy until the battery reaches zero. DTE can vary depending on the selected drive mode, current driving conditions, traffic, driving patterns, air conditioner or heater use, and how much cargo you are carrying.

QUICK TIPS

- When decelerating or driving downhill, regenerative braking charges the high voltage battery which minimizes energy loss and increases the Distance to Empty or Range
- When you set a destination via the on-board navigation system, DTE is calculated based on the route selected. By setting a final destination, DTE accuracy improves. By knowing the final location, the vehicle can better predict the amount of battery energy it will need to reach that destination
- When operating the climate control, use the DRIVER ONLY function to conserve energy
- In cold weather, use scheduled heating to reduce the amount of energy consumption
- In the EV Settings, select WINTER MODE to increase the battery temperature in cold weather

REMINDERS:

- If DTE displays "Zero Miles," you need to charge the vehicle immediately
- Most electric vehicles can drive an additional two to five miles depending on driving conditions
- Distance to empty may depend on many factors such as the charge amount of the high voltage battery, weather, temperature, durability of the battery, geographical features, and driving style
- Operating the climate control system may reduce the Distance to Empty

QR CODES

EV Instrument Cluster Overview Video

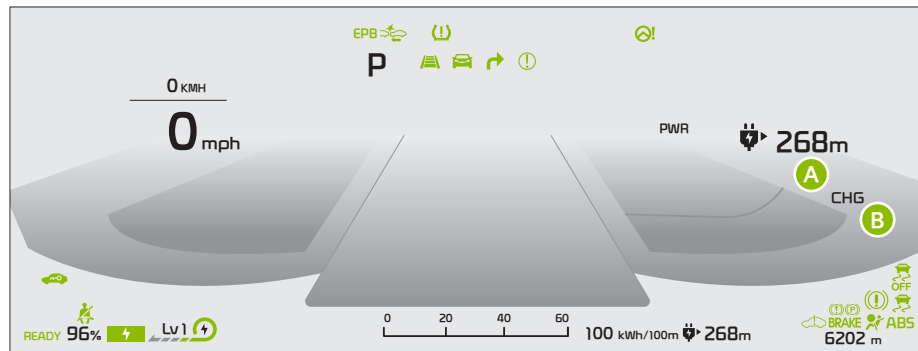


EV Distance to Empty (DTE) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Indicators & Warning Lights



- A** Distance to Empty / Range
B CHARGE (CHG) - Charge status of the regenerative brakes

Your vehicle's instrument cluster & indicator light locations may differ from those in the illustrations. For more information on the instrument cluster, the LCD Warning Messages and the function of all indicator and warning lights, please refer to section 5 of the Owner's Manual.

This illustration is for demonstration purposes only.

Some indicators and warning lights may not appear in illustration. On the vehicle, they may appear in the LCD.

High Beam Indicator Light

High Beam Assist Indicator Light

Low Beam Indicator Light

Light ON Indicator

Master Warning Light

Forward Safety Warning Indicator

Lane Safety Indicator*

Electronic Brakeforce Distribution (EBD) System Warning Lights (Two separate indicators on Instrument Cluster lit at same time)

Immobilizer Indicator*

READY Indicator

ECO Mode Indicator

SPORT Mode Indicator

SNOW Mode Indicator

EV Service Warning Light

Charging System Warning Light

Seat Belt Warning Light

Low Tire Pressure Light / Tire Pressure Monitoring System (TPMS) Malfunction Indicator*

Electronic Stability Control (ESC) Indicator / ESC Malfunction Indicator

Electronic Stability Control (ESC) OFF Indicator

Parking Brake & Brake Fluid Warning Light

Electronic Power Steering (EPS) Warning Indicator

Airbag Warning Light

Anti-lock Braking System (ABS) Warning Light

Cruise Indicator*

AUTO HOLD Indicator Light

Regenerative Brake Warning Indicator (Two separate indicators on Instrument Cluster lit at same time)

LED Headlamp Warning Light

Charging Cable Connection Indicator

Power Down Warning Light

High Voltage Battery Low Level Warning Light

12V Battery

EPB

Icy Road Warning Indicator Light*

All-Wheel Drive (AWD) Warning Light*

Highway Lane Change Assist Indicator Light*

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

The 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.

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

READY



BRAKE

Ready indicator light - Illuminates when the vehicle is ready to drive. When the ready indicator light is blinking, a malfunction has occurred. 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 low 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, weather, durability of the battery and environmental conditions.

Below are tips to help reduce energy consumption:

- Use Scheduled Climate settings to preheat the vehicle before driving
- In EV Settings, select the Winter Mode charge settings
- Keep your vehicle in good condition with regular maintenance
- Don't "ride" the brake pedal
- Drive at a moderate speed, accelerating smoothly and at a moderate rate
- 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

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

QR CODE

EV Energy Consumption Video



Tips for Economical Driving Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Charge Warning Messages on Instrument Panel LCD

Low EV Battery



Low Battery Warning - When the high-voltage battery level reaches 8% or less, this warning message appears on the LCD and the warning indicator light on the instrument cluster illuminates. Charge the high-voltage battery immediately.

Charge immediately.
Power limited



Charge immediately. Power limited - When the high-voltage battery level reaches 3% or less, this warning message appears on the LCD, the warning indicator light on the instrument cluster illuminates and the power down warning light turns ON simultaneously.

The vehicle's power will be reduced to minimize the energy consumption of the high-voltage battery. Charge the high-voltage battery immediately.

Power limited



Power limited - This warning message appears when the vehicle's power is limited for the following reasons:

1. When the high-voltage battery is below a certain level, or voltage is decreasing
2. When the temperature of the motor or high-voltage battery is too high or too low
3. When there is a problem with the cooling system or a failure that may interrupt normal driving

Power limited
due to low EV battery
temperature.
Charge battery

Power limited due to low EV battery temperature. Charge battery - When the outside temperature is low and you turn the vehicle on or off, this warning message may appear on the LCD. If the battery level is low and the vehicle is parked outside for a long time, vehicle power may be limited. Charging battery before driving helps increase power.

EV Battery Overheated!
Stop Vehicle



EV Battery Overheated! Stop Vehicle - When the high-voltage battery temperature is too high, this warning message will appear on the LCD. Stop the vehicle and turn off the Power button so that the battery temperature decreases.

Stop vehicle and
check power supply



Stop vehicle and check power supply - When there is a failure in the power supply system, this warning message appears on the LCD. Park the vehicle in a safe location and have it towed to the nearest Kia dealer for inspection.

REMINDERS:

- When these warning messages are displayed, do not accelerate or start the vehicle suddenly
- All stored driving information (except Odometer and Range) is reset if the battery is disconnected

Not all warnings and messages are displayed. These illustrations are for demonstration purposes only. Some messages may appear differently. See section 1 in the Owner's Manual for more information.

Charge Warning Messages on Instrument Panel LCD (Continued)

Unplug vehicle to start



Unplug vehicle to start -

When starting the vehicle while the charging connector is still connected, this warning message will appear. Remove the charging connector and then start the vehicle.

Charging Stopped.
Check the AC charger



Charging Stopped. Check the AC/DC charger - When there is a problem with the external AC or DC charger, when the AC charger stops charging or when the charging cable is damaged, this message will appear. Check whether there is a problem with the charger or cable. If no problem is found, see an authorized Kia dealer for further assistance.

Charging Stopped.
Check the DC charger



Charging Stopped.
Check the cable connector



Charging Stopped. Check the cable connector - When the charging connector is not correctly connected to the charging inlet or the charging connector lock release button is pressed, this message will appear. If this occurs, separate the charging connector and re-connect it. Check whether there is any problem (external damage, foreign substances, etc.) with the charging connector and charging inlet. If the problem continues, see an authorized Kia dealer for assistance.

Charging Door Open



Charging Door Open - When starting the vehicle while the charging door is still open, this warning message will appear. Close the charging door after charging is complete and then start the vehicle.

Remaining Time



Remaining Time -

Displays the remaining time to charge the battery to the selected target battery charge level, current SOC and the charge voltage level.

Check
regenerative brakes



Check Regenerative Brakes - Displays when the regenerative brake system does not work properly. In this case, have your vehicle inspected by an authorized Kia dealer.

REMINDERS:

- When these warning messages are displayed, do not accelerate or start the vehicle suddenly
- All stored driving information (except Odometer and Range) is reset if the battery is disconnected

Illustrations are for demonstration purposes only. Some messages may appear differently. See section 1 in the Owner's Manual for more information.

Tire Pressure Monitoring System (TPMS)^{†21}



The TPMS indicator  functions as both Low Tire Pressure Light and TPMS Malfunction Indicator. The indicator  will illuminate if it detects one or more tires is significantly underinflated, the vehicle has a spare tire installed without TPMS or the outside temperature becomes significantly lower.

The LCD screen in the instrument cluster will display the Low Tire Pressure indicator  showing which tire(s) is underinflated. Inflate tire(s) to specifications using an accurate digital tire pressure gauge to turn off Low Tire Pressure Light . See front driver's door jamb for PSI specification.

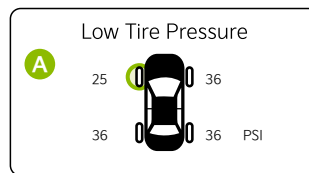
When there is a problem with the TPMS, the TPMS Malfunction Indicator  will blink for approximately one minute and then illuminate — see dealer for service.

QUICK TIPS

- Even with TPMS, tire pressure should be checked manually at least once a month. Only adjust tire pressure on "cold tires" that have been sitting for 3 hours or more, and tires that are not hot in temperature from direct sunlight or heat
- For proper maintenance and optimal EV economy, maintain recommended tire inflation pressures and stay within the load limits and weight distribution recommended for your vehicle
- In winter or cold weather, the TPMS light may illuminate if the tire pressure was adjusted to the recommended tire inflation pressure during warm weather

REMINDERS:

- Check the recommended tire pressure label located on the left side of driver's door jamb, visible when the door is open
- Consult your dealer for service if Low Tire Pressure Light remains illuminated after inflating your tire(s)



QR CODE

Tire Pressure Monitoring System Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Personal electronic devices (such as laptops, wireless chargers, remote start systems, etc.) may interfere with TPMS system, which may cause the Malfunction Warning Indicator to illuminate.

For more information, refer to section 7 in the Owner's Manual.

Drive Mode Integrated Control System

There are four distinct driving modes. Press the Drive Mode button **A** to select the desired mode.

ECO - This mode can help enhance electric energy efficiency by managing battery usage. The acceleration response may be slightly reduced in this mode. ECO mode automatically changes the vehicle to 2WD or AWD depending on the road conditions

NORMAL - This mode balances drivability and efficiency. Normal mode automatically changes the vehicle to 2WD or AWD depending on the road conditions

SPORT - This mode provides enhanced acceleration and dynamic drivability. The electric energy efficiency may decrease in this mode

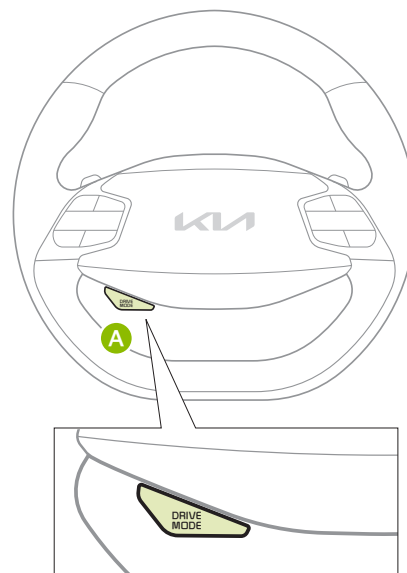
SNOW - Press and hold the Drive Mode button to enter Snow mode. Snow mode automatically changes the vehicle to 2WD or AWD depending on the road conditions

An indicator in the instrument cluster will illuminate to show which drive mode you have selected (no indicator will appear for the NORMAL mode).

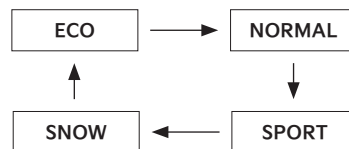
QUICK TIPS

- To help reduce energy consumption:
 - Drive at a moderate speed, accelerating smoothly and at a moderate rate
 - Keep tires inflated to the recommended pressure and wheels aligned properly

For more information on driving modes, refer to section 6 in the Owner's Manual or contact your local dealership.



(Button located bottom left center of steering wheel)



QR CODE

Drive Mode Integrated Control Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

LCD Instrument Cluster Modes

Press the Mode button  **A** on the left side of the Steering Wheel to scroll through different LCD Instrument Cluster Modes.

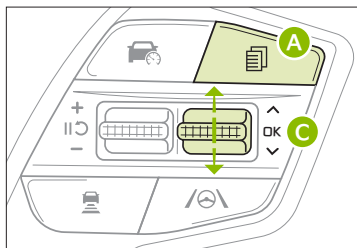
 **Driving Assist:** Displays information for Smart Cruise Control, Driving Convenience, Speed Limit, Warning Timing, Warning Volume, Driver Attention Warning, Forward Safety, Lane Safety, Blind-Spot Safety, Parking Safety

 **Trip Computer Mode:** Displays drive info, after recharging info and accumulated info for trip distance, average energy consumption, total driving time as well as energy flow info

 **Turn-by-Turn Mode*:** Displays the route guidance, destination info

 **Information Mode:** Displays the tire pressure information

 **Master Warning Mode:** Displays warning messages related to the vehicle when a function is not operating normally



(Buttons located on left side of Steering Wheel)

Your vehicle's steering wheel buttons may differ from those in the illustrations. For more information, refer to section 5 in the Owner's Manual.

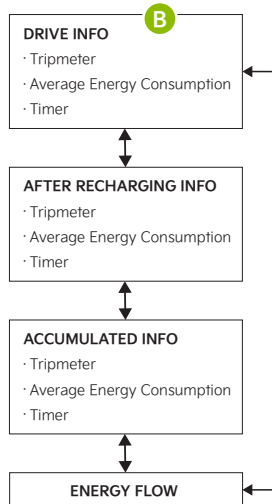
Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving.

Trip Modes / Trip Computer

The Trip Computer is a driver information system that displays information related to driving, such as average and instant accumulated info, drive info, driving style and energy flow. It appears on the display when the Power button is in the ON position.

To cycle through the instrument cluster modes **B**, press the Mode button  **A** on the left side of the Steering Wheel.

When in the Trip Computer mode , press the OK button **C** up/down to cycle through the screens. When displaying information screens, press and hold the OK button **C** to reset to zero.



QR CODE

Steering Wheel Controls Video



EV Instrument Cluster Overview Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

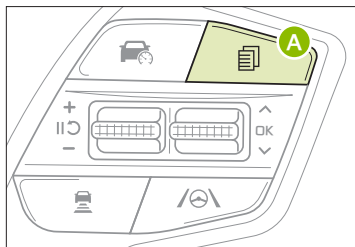
REMINDERS:

- Appearance of Trip Computer display may differ as equipped
- All stored driving information (except Odometer and Range) is reset if the battery is disconnected

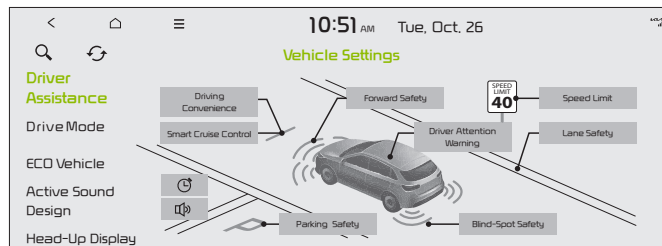
For more information, refer to section 5 in the Owner's Manual.

Vehicle Settings - Infotainment System

To enter the Vehicle Settings mode in the Infotainment System, press and hold the Mode button  **A**, or press the SETUP key/button, when the vehicle is at a standstill, Rotary Dial Shifter Knob in Park, and while the Power button is in the ON position. Then select **VEHICLE** to the Vehicle Settings menu.



(Buttons located on left side of Steering Wheel)



Driving Convenience:

- Smart Cruise Control
- Forward Safety
- Parking Safety
- Driver Attention Warning
- Blind-Spot Safety
- Speed Limit
- Lane Safety

Drive Mode:

- Brake Mode
- Climate Control ECO Mode

ECO Vehicle:

- Smart Regeneration System
- Charging Connector Locking Mode
- Charging Voice Prompts

Active Sound Design:

- Largest, Moderate, Smallest, Change/ Off
- Advanced Settings

Head-Up Display:

- Display Mode
- Display Control
- AR Matching Adjustment
- Content Selection

Cluster:

- Cluster Theme Selection
- Service Interval
- Reset Fuel Economy
- Content Selection
- Welcome Sound

Climate:

- Recirculate Air
- Automatic Ventilation
- Defog/Defrost Options

Seat:

- Seat Position Change Alert
- Seating Easy Access

Lights:

- Ambient Light
- One-Touch Turn Signal
- Headlight Delay
- High Beam Assist

Door:

- Auto Lock
- Auto Unlock
- Approach Unlock
- 2-Press Unlock
- Power Liftgate
- Power Liftgate Opening Speed
- Power Liftgate Opening Height
- Smart Liftgate
- Remote Window Control

Convenience:

- Rear Occupant Alert
- Welcome Mirror/Light
- Wireless Charging System
- High Beam Assist

QR CODES

Vehicle Settings - EV Infotainment System Video



Ambient, Mood & Theme Lighting Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Driving while distracted is dangerous and should be avoided. Do not attempt to change vehicle system settings while driving.

For more information, refer to section 5 in the Owner's Manual.

Screen illustration is for demonstration purposes only.

Service Interval Mode

To enter Service Interval mode, press and hold the Mode button **A**, on the Steering Wheel or press the SETUP key on the infotainment system or the SETUP button on the screen. Select VEHICLE, then CLUSTER. Select SERVICE INTERVAL. The system will display the number of miles remaining until next service is due, as well as type of service.

When service is required, the following will be displayed: **Service Required**

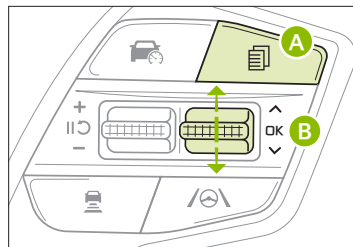
To reset the Service Interval mode system, press and hold the OK button **B** for more than 1 second.

To turn the Service In message off, go to User Settings.

Service Interval Setting

To set the service interval when in User Settings mode:

- Press the OK button **B** up/down and scroll to Service Interval. Press the OK button **B** to enter
- Press the OK button **B** up/down and toggle to ON, then press the OK button **B** again. Then press the OK button **B** to scroll and select the desired miles or months for your next service
- Press the OK button **B** again



(Buttons located on left side of Steering Wheel)



(Message on Cluster Display)

QR CODES

Steering Wheel Controls Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Driving while distracted is dangerous and should be avoided. Do not attempt to change vehicle system settings while driving.

For more information, refer to section 5 in the Owner's Manual.

Charging Connector - Auto/Lock Mode

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.

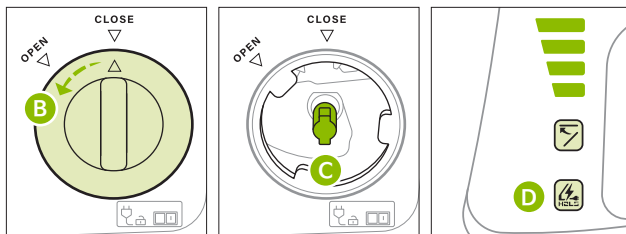
Emergency Release - If the charging connector is not unlocking, then use the emergency release lever inside the trunk. Turn the Emergency Release cover to open **B** and remove. Pull the Emergency Release lever **C** to unlock the charging connector.

QUICK TIPS

- If in lock mode & the doors are unlocked, the charging connector unlocks, but if the charging cable is not disconnected within 10 seconds, the connector will automatically lock again
- If the charging connector is unlocked but all the doors are locked again, immediately, the connector will automatically lock again
- If charging does not work, disconnect the connector and try charging again



(Buttons located on left side of Steering Wheel)



(Cover is located on right side panel inside the liftgate)

Scheduled Charging

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 **D** to temporarily disable the scheduled charging feature when immediate charging is required.

QUICK TIP

When you press the Deactivate Scheduled Charging button the reserved charging setting will temporarily disable, and start immediate charging mode. If you need to completely deactivate the scheduled charge setting, change the setting in the Infotainment System's Vehicle Settings or the Kia Connect smartphone app.

REMINDERS:

- For more detail and/or subsequent steps in charging your vehicle, including safety precautions that should be taken, please see section 1 in the Owner's Manual
- Scheduled charging may not be available at public chargers

QR CODES

EV Charging & Connector Video



EV Scheduled Charging Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Charging Your EV

Level 2 Charging - "Normal" Charge (AC)

A Level 2 or "normal" 240-volt/50-amp charger is the recommended charging system for your EV. This type of charger uses 240 volts of electricity and takes approximately 8.5 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.

Level 3 Charging* - "Quick" Charge (DC)

A Level 3 or "quick" DC fast charger is usually found at public charging stations. This type of DC charge may charge an EV in as little as 60 minutes to about an 80% charge. An ultra fast 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.

QUICK TIP

A Level 2 or "normal" 240-volt/32-amp charger is recommended for regular charging of the vehicle.

REMINDER: For more detail and/or subsequent steps in charging your vehicle, including safety precautions that should be taken, please see section 1 in the Owner's Manual.

QR CODE

Charging Your Electric Vehicle Video



EV Charging & Connector Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Charging Your EV (Continued)

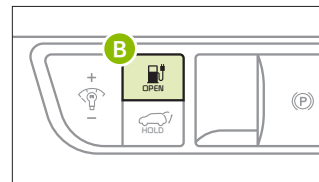
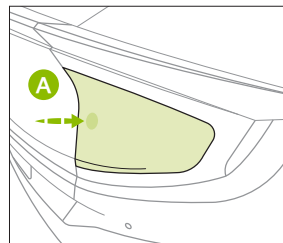
To charge your EV using a charger:

- Ensure scheduled charging is not set on the infotainment system or the Kia Access App
- Press the brake pedal and engage the parking brake
- Turn off all switches, turn the Rotary Dial Shifter Knob to P (Park), and turn off the vehicle
- To open the charge port door, press the left edge of the charge port door **A** or press the Charging Door Open button **B** on the Driver's Panel inside (the charging door can be opened when the vehicle is unlocked)
- Hold the charging connector handle and connect it to the vehicle's charging inlet **C** by pushing the connector until you hear a clicking sound
- Charging begins automatically (Ensure the charge indicator light **S** is illuminated red on your instrument cluster, indicating the vehicle is charging, and ensure scheduled charging is not set)

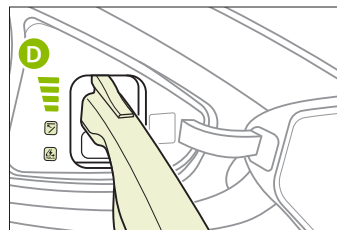
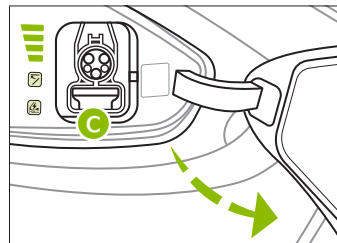
Checking the Charging Status

The charging status can be checked by viewing the charging status indicator **D** next to the charging inlet or on the dash panel. The lights will progressively become lit as the vehicle approaches a full charge.

REMINDER: For more detail and/or subsequent steps in charging your vehicle, including safety precautions that should be taken, please see section 1 of the Owner's Manual.



(Panel located on left side of Steering Wheel)



(Trickle / normal charge shown)

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.

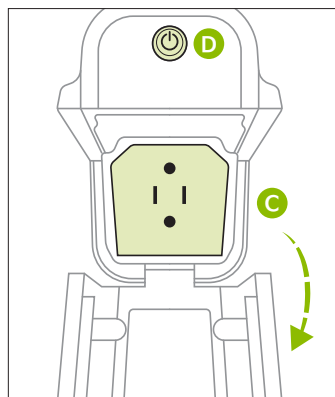
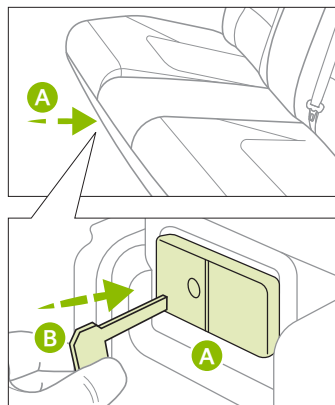
If your EV's high-voltage battery discharges to the limit set, the system will automatically stop supply to the ports. Set your EV's battery discharge limit in the Infotainment System's Settings. Press the EV button onscreen. Select VEHICLE TO LOAD (V2L), and EV CHARGE TRANSFER SETTINGS.

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.

Refer to section 1 in the Owner's Manual for more information.



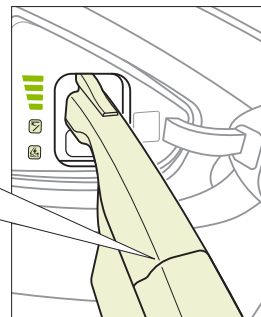
(Trickle / normal charge shown)

QR CODE

EV Charge Transfer /
Vehicle to Load (V2L)
Video

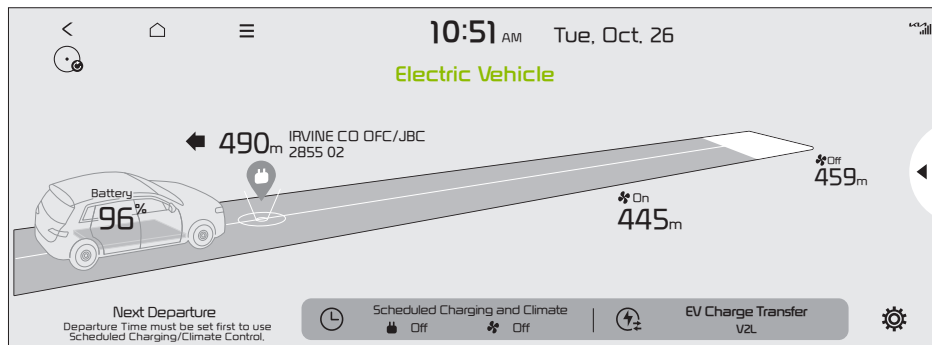


Refer to the inside front cover for
more information on QR codes.
www.youtube.com/KiaFeatureVideos



EV Mode - Infotainment System

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.



EV Mode - Press the EV button on the Infotainment System screen to access the EV Mode

Available Range - Displays the available driving distance according to the vehicle's current location and charge amount. The projected available driving distance is marked in red on the map

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

Energy Information - Displays battery charge information and electrical power consumption

Next Departure - Displays the date and time set for the next battery charge

Vehicle to Load (V2L) - Displays the battery discharge limit when powering external equipment and devices

EV Settings - Allows the user to change the Winter mode, warning and EV Route settings

QR CODE

EV Mode - Infotainment System Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

See section 1 of the Owner's Manual or the Car Infotainment System's Quick Reference Guide for more detailed information on screens.

Illustration is for demonstration purposes only.

Some items may appear different or vary in illustrations.

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 shifters do not operate when:

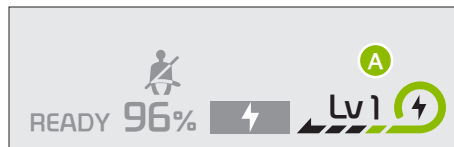
- Both paddle shifters are pulled at the same time
- The vehicle is decelerating by depressing the brake pedal
- Smart Cruise Control (SCC) is active

i-Pedal

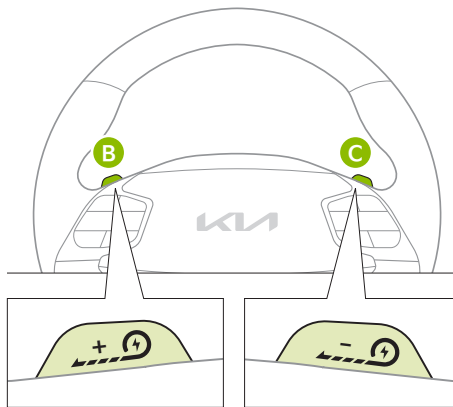
i-Pedal driving controls the vehicle speed by the accelerator pedal, both acceleration and deceleration. To activate i-Pedal:

- 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.



(Indicator on lower left corner of Instrument display)



QUICK TIP

Each of the different Drive Modes allows the regenerative braking level to be set at the driver's preference.

For more information on regenerative braking, i-pedal driving or the Smart Regeneration System, please refer to section 6 in the Owner's Manual.

REMINDER: The driver's seat belt must be fastened to operate i-pedal driving.

Do not solely rely on i-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. Pay attention to the road condition ahead and apply the brake if necessary.

QR CODE

Regenerative Braking - Paddle Switches, Drive Mode Video



Regenerative Braking - i-Pedal Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Regenerative Braking with Paddle Switches (Continued)

One-Pedal Driving

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

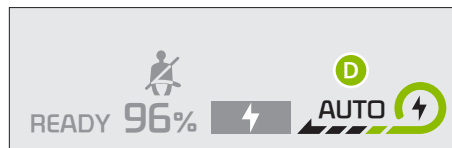
Do not solely rely on one-pedal driving to stop the vehicle, as it may not be able to stop the vehicle depending on vehicle and road conditions. Always use pedal braking when necessary and pay attention to the road conditions ahead and apply the brake if necessary.

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 with 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

Smart Regeneration is a supplemental system for the driver's convenience. Do not solely rely on this system to stop the vehicle or avoid collisions. Always cautiously look ahead to prevent unexpected or sudden situations.



(Indicator on lower left corner of Instrument display)

QR CODE

Regenerative Braking - Smart Regeneration Video



*Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos*

Blind-Spot Collision-Avoidance Assist (BCA)^{†4}

BCA uses rear corner radar sensors in the rear bumper to monitor and warn the driver in certain situations if it detects an approaching vehicle in the driver's blind spot area and before changing lanes. Initially, BCA provides Blind-Spot Collision Warning (BCW) when it detects a potential collision with a vehicle, emitting an audible warning and visual alert on the outside rearview mirrors. If the system detects that the collision risk has increased, Blind-Spot Collision-Avoidance Assist (BCA) automatically applies the opposite side front brake to try and mitigate a potential collision.

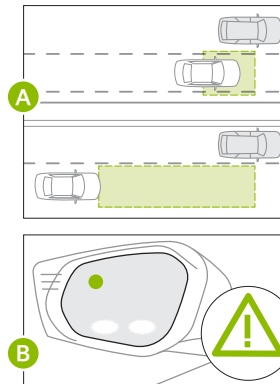
1st-stage: When another vehicle is detected within BCW warning boundary **A**, an indicator will illuminate on the outside rearview mirrors **B**.

2nd-stage: When 1st stage warning is on and the driver activates a turn signal, a flashing indicator will illuminate on the outside rearview mirrors and the system will sound a warning.

3rd-stage: When 1st stage warning is on and the 2nd stage warning has already occurred, and the collision risk has increased, braking is applied to the opposite side front wheel and a visual warning occurs.

BCA User Settings:

- To enable BCA, press the SETUP key/button on the Infotainment System. Select the **VEHICLE** button to enter the Vehicle Settings. Select DRIVER ASSISTANCE and then BLIND-SPOT SAFETY
- To set BCA when in Blind-Spot Safety, select:
 - Active Assist:** BCA will provide a warning (audible & visual) and may activate Electronic Stability Control (ESC) and temporarily apply braking power
 - Warning Only:** Vehicle will provide a warning only (audible & visual)
 - Off:** System is off, no warnings provided
- To set the initial warning activation time, go to the Vehicle Settings, then Driver Assistance, then Warning Timing. Adjust the warning timing:
 - Early/Normal:** Maximizes the amount of distance between the vehicles before the initial warning occurs
 - Later:** Reduces the amount of distance between the vehicles before the initial warning occurs



QUICK TIPS

- BCA Warning Volume can be adjusted in the Vehicle Settings in the Infotainment System. Go to Driver Assistance, then Warning Volume
- BCA will activate when:
 - The system is turned on
 - Other vehicles are detected on the rear sides of the vehicle
 - Vehicle speed is above approximately 20 mph

REMINDERS:

- The BCA warning may sound when turning left into an intersection. Maintain a proper distance from oncoming vehicles
- BCA will not issue a warning if the vehicle speed is 6 mph or more above the surrounding vehicles
- When BCA is ON and the ignition is cycled, BCA returns to its previous state

QR CODE

Blind-Spot Collision-Avoidance Assist (BCA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

When engaged, BCA is a supplemental system. Do not solely rely on this system and always pay attention to the road and its conditions.

Refer to section 6 in the Owner's Manual for more information.

The images on this page are for illustrative purposes only and may not reflect actual feature or operation.

Rear Cross-Traffic Collision-Avoidance Assist (RCCA)*†4

Rear Cross-Traffic Collision-Avoidance Assist (RCCA) is designed to warn the driver under certain conditions. It may activate the Electronic Stability Control (ESC) and temporarily apply braking if it detects cross traffic approaching the vehicle when the vehicle is in reverse.

When the RCCA rear-corner radar sensors detect approaching vehicles from the rear left or rear right side of the vehicle **A**, RCCA will sound a warning, the warning indicators on the outside rearview mirror will illuminate and a message will appear on the Instrument Cluster LCD **B** and the Infotainment System screen. If RCCA detects that the collision risk has increased, RCCA automatically applies the brakes to reduce your speed, potentially helping to minimize the effects of a possible collision.

RCCA is designed to operate under the following conditions:

- When the gear shift is in Reverse
- When the vehicle is moving slower than 6 mph

RCCA User Settings:

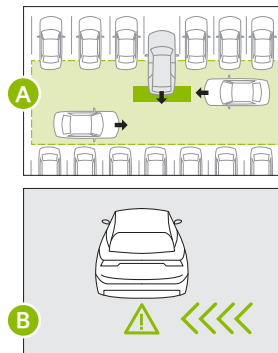
- To turn RCCA on, press the SETUP key/button on the Infotainment System. Select the **VEHICLE** button to enter the Vehicle Settings. Select DRIVER ASSISTANCE, PARKING SAFETY, then REAR CROSS-TRAFFIC SAFETY
- To set the warning timing, go to the Vehicle Settings, then go to Driver Assistance, then Warning Timing. Select one of the settings:
 - **Early/Normal/Standard:** Maximizes the amount of distance between the vehicles before the initial warning occurs
 - **Late:** Reduces the amount of distance between the vehicles before the initial warning occurs
- The default Warning Timing is set to Normal. If the Warning Timing is changed, the warning time of other Driver Assistance systems may also change

QUICK TIP

RCCA Warning Volume can be adjusted in the Vehicle Settings on the Infotainment System. Go to Driver Assistance, then Warning Volume.

REMINDERS:

- When vehicle power is cycled, RCCA will remain in the previous state
- When a vehicle is approaching within the sensing range and coming up faster than 3 mph, the RCCA system will show a warning



QR CODE

Rear Cross-Traffic Collision-Avoidance Assist (RCCA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

When engaged, RCCA is a supplemental system. Do not solely rely on this system and always pay attention to the road and its conditions.

Refer to section 6 in the Owner's Manual for more information.

Lane Keeping Assist (LKA)*†4

Lane Keeping Assist is designed to detect the lane markers on the road with a front view camera on the windshield, and may assist the driver's steering to potentially help keep the vehicle in the lane. When turned on, the instrument cluster indicator will initially illuminate white. It will remain white when the vehicle is traveling slower than 40 mph or when the system does not detect the lane markers. When the system detects the lane markers and can assist the steering, the LKA icon will illuminate green.

If LKA detects that you are moving outside of your lane, the system may give an audible warning and display a Lane Departure Warning on the instrument cluster. If the vehicle continues to move outside of the lane, LKA may provide steering inputs, trying to prevent the vehicle from moving outside its lane.

When LKA is enabled, press and hold the Lane Safety button  **A** to turn LKA on or off.

LKA User Settings:

To enable LKA, press the SETUP key/button on the Infotainment System. Select the **VEHICLE** button to enter the Vehicle Settings. Select DRIVER ASSISTANCE then LANE SAFETY.

- **Assist:** LKA will automatically assist the driver's steering when lane departure is detected to help prevent the vehicle from moving out of its lane
- **Warning Only:** LKA will warn the driver with an audible warning when lane departure is detected. This mode does NOT provide any steering assist
- **Off:** LKA will turn off. The indicator light **B** will turn off on the cluster

All systems will operate under the following conditions:

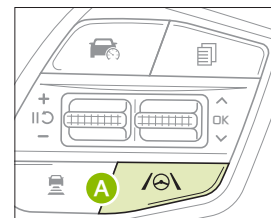
- The vehicle speed exceeds approximately 40 mph
- LKA recognizes the lane the vehicle is traveling in
- The vehicle is between the lane markers

QUICK TIP

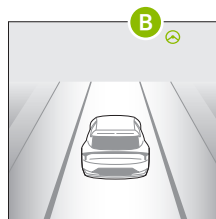
The LKA Warning Volume can be adjusted in the Vehicle Settings* on the Infotainment System

REMINDERS:

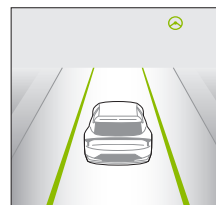
- LKA will not issue a warning if the turn signals or hazard lights are activated
- When the ignition is cycled, LKA will return to the previously set state



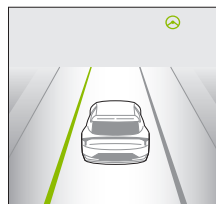
(Buttons located on right side of steering wheel)



When the front-view camera does not detect the lane traveled in, the lanes are not illuminated



When the front-view camera detects the lane traveled in, both lanes are illuminated



When the front-view camera detects the vehicle moving outside of the lane being traveled in, a yellow indicator will illuminate either on the left or right lane (shown in both images above)

QR CODE

Lane Keeping Assist (LKA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

When engaged, Lane Keeping Assist is not a substitute for safe driving and may not always warn the driver if the vehicle is driven outside of its lane. Always drive safely and use caution.

For illustrative purposes only. Your actual display, buttons and/or features may vary.

Actual Vehicle Settings steps may vary by model. Refer to section 5 in the Owner's Manual for more information.

Blind-Spot View Monitor (BVM)*†4

Blind-Spot View Monitor is designed to display the rear and side of the vehicle blind spot areas in the Instrument Cluster LCD **A** when the system is activated.

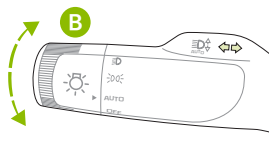
To turn BVM on press the SETUP key/button on the Infotainment System. Select **VEHICLE**, then Driver Assistance, then Blind-Spot Safety, and then Blind-Spot View.

When operating the turn signal **B**, BVM displays video of the blind-spot view for the direction indicated.

BVM will not operate when the Power button is off, a turn signal is deactivated or another warning screen comes up on the Instrument Cluster LCD.



(LCD display showing right side of vehicle)



Images are for illustrative purposes only and may not reflect actual feature or operation. See section 6 in the Owner's Manual for more information.

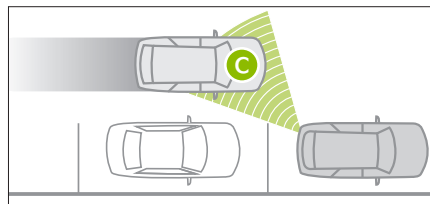
Safe Exit Assist (SEA)*†4

Safe Exit Assist can help prevent passengers from opening their door by displaying a warning message on the Instrument Cluster and sounding an audible warning when a vehicle is detected **C**, approaching from behind, after your vehicle has stopped.

SEA keeps the doors closed. When opening a door, SEA warns the driver of the risk of collision with a vehicle approaching the blind spot area.

In addition, when the Electronic Child Safety Lock button is in the LOCK position and an approaching vehicle from the rear area is detected, the Electronic Child Safety Lock button will not unlock the rear doors, even if the driver presses the button to open the doors.

To turn on SEA, press the SETUP key/button on the Infotainment System. Select **VEHICLE**, then select Driver Assistance, Blind-Spot Safety, and Safe Exit Assist.



QR CODES

Blind-Spot View Monitor (BVM) Video



Safe Exit Assist (SEA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

When engaged, these systems are not substitutes for safe driving and may not always warn the driver if the vehicle is driven outside of its lane. Always drive safely and use caution.

Images are for illustrative purposes only and may not reflect actual feature or operation. See section 4 in the Owner's Manual for more information.

Lane Following Assist (LFA)*†4

Lane Following Assist (LFA) is designed to help ensure that the vehicle stays centered in its lane **A** by monitoring the detected lane markings ahead and adjusting the steering. The instrument cluster indicator will initially illuminate white **A** when turned ON, and on some vehicles, when SCC is engaged. It will remain white when the system does not detect the lane markers. When the system detects the lane markers and can assist the steering, the LFA icon will illuminate green **B**. When LFA is enabled in the Vehicle Settings, press the LFA button **C** briefly to turn LFA on or off.

Hands-off Warning - If the driver takes their hand off the Steering Wheel for several seconds, a warning message will appear on the Instrument Cluster, and an audible warning will sound. If hands-on Steering Wheel is not detected, LFA will cancel.

LFA will operate only when these conditions are met:

- LFA recognizes both sides of the lane markers the vehicle is traveling in
- The vehicle is traveling slower than 110 mph

LFA User Settings:

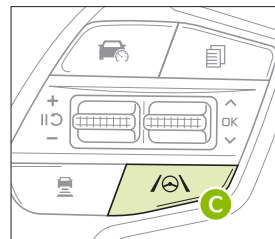
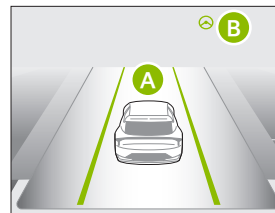
- To enable LFA, press the SETUP key/button on the Infotainment System. Select the **VEHICLE** button to enter the Vehicle Settings. Select DRIVER ASSISTANCE, then LANE SAFETY

QUICK TIP

The LFA Warning Volume can be adjusted in the Vehicle Settings in the Infotainment System.

REMINDERS:

- If the ignition is cycled, LFA returns to its previous state, on or off, if enabled and when combined with SCC. If using the Steering Wheel LFA button, then LFA defaults to off
- LFA is not a substitute for safe and proper driving. Always drive safely and use caution



(Button located on steering wheel)

QR CODE

Lane Following Assist (LFA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Images are for illustrative purposes only and may not reflect actual feature or operation.

LFA is supplemental. Do not solely rely on this system and always pay attention to the road and its conditions.

Actual Vehicle Settings steps may vary by model. See section 6 in the Owner's Manual for more detailed information, limitations and conditions.

When engaged, LFA is not a substitute for safe and proper driving. Always drive safely and use caution. LFA may not always alert the driver when the vehicle is approaching another vehicle.

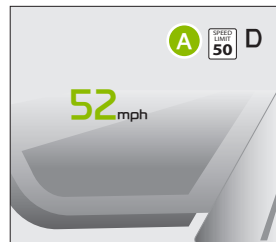
Intelligent Speed Limit Assist (ISLA)*†4

Intelligent Speed Limit Assist is designed to use the information from the posted speed limit and the navigation system to inform the driver of the speed limit.

When ISLA is on and active, the system will display an alert on the Instrument Cluster LCD of the detected speed limit. If the vehicle's current speed exceeds the detected speed limit, a warning will sound and the vehicle's current speed will blink on the LCD.

ISLA User Settings:

- To enable ISLA on, press the SETUP key/button on the Infotainment System. Select the **VEHICLE** button to enter the Vehicle Settings. Select DRIVER ASSISTANCE, SPEED LIMIT, and then INTELLIGENT SPEED LIMIT ASSIST.
- Select one of the three modes:
 - **Speed Limit Assist:** Informs the driver of the posted speed limit, displays a message to change the speed to help the driver stay within the posted speed limit
 - **Speed Limit Warning:** Informs the driver of the posted speed limit **A** and warns the driver when the vehicle is traveling faster than the posted speed limit
 - **Off:** ISLA is disabled



QUICK TIP

You can set a speed limit offset to the posted speed limit by going to Vehicle Settings, Driver Assistance, Speed Limit, then Speed Limit Offset. Set the offset to "0" if you want the vehicle to travel at the posted speed limit when ISLA is on.

See section 6 in the Owner's Manual for more detailed information, limitations and conditions.

REMINDERS:

- Vehicle must be parked and in a safe location to change the speed settings
- Additional information may be displayed if additional road sign information is detected

QR CODE

Intelligent Speed Limit Assist (ISLA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Forward Collision-Avoidance Assist (FCA)^{†‡}

FCA is designed to detect and monitor a vehicle ahead or detect a pedestrian in the roadway through front view camera recognition and front radar signals to warn the driver that a collision is imminent and, if necessary, temporarily apply emergency braking. Initially, FCA provides Forward Collision Warning (FCW) when it detects a potential collision with a vehicle, pedestrian, or cyclist, emitting an audible warning and visual alert on the instrument cluster **A**.

If the system detects that the collision risk has increased, Forward Collision-Avoidance Assist (FCA) automatically applies the brakes to reduce your speed **B**, potentially helping to reduce the effects of a possible collision.

On select Kia models, when the driver responds to a potential collision with the Steering Wheel, Evasive Driver Steering Assist **C** will automatically assist to help prevent the collision. If the driver does not respond, then Evasive Driver Steering Assist may automatically turn the Steering Wheel to avoid the collision.

With the turn signal on, if it detects a potential collision, Junction Turning **D** may help to avoid the collision with an oncoming vehicle in an adjacent lane when turning left by applying emergency braking.

If it detects a potential collision, Junction Crossing **E** may help to avoid the collision with oncoming vehicles coming from the left or right side, when crossing an intersection, by applying emergency braking.

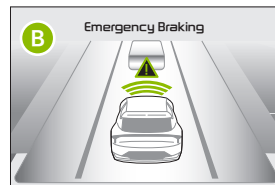
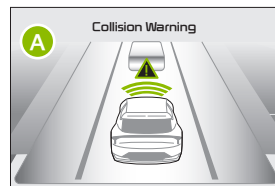
If it detects a potential collision, Lane-Change Oncoming **F** may help to avoid the collision with an oncoming vehicle coming when changing lanes by assisting the driver's steering.

If it detects a potential collision, Lane-Change Side **G** may help to avoid the collision with vehicles ahead when changing lanes by assisting the driver's steering.

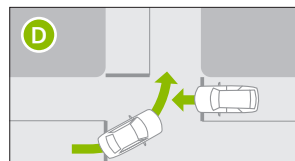
QUICK TIP

FCA Warning Volume can be adjusted in the User Settings  in the Instrument Cluster or the Vehicle Settings* on the audio head unit. Go to Driver Assistance, then Warning Volume.

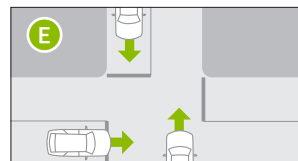
REMINDER: Once the risk factors are not detected, these functions will deactivate, and the driver must steer the vehicle.



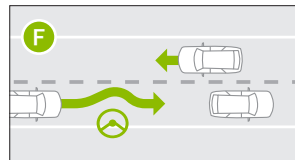
(Evasive Steering Assist)



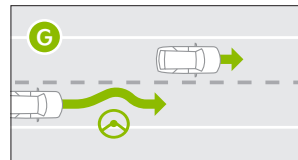
(Junction Turning)



(Junction Crossing)



(Lane Changing - Oncoming Traffic)



(Lane Changing - Side)

QR CODE

Forward Collision-Avoidance Assist Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

For illustrative purposes only. Your actual display, buttons and/or features may vary.

Forward Collision-Avoidance Assist (FCA)^{†4} (Continued)

FCA User Settings:

- FCA is ON by default in most Kia models. FCA can be turned ON/OFF by going to the Vehicle Settings in the Infotainment System
- To enable FCA, press the SETUP key/button on the Infotainment System. Select the **VEHICLE** button to enter the Vehicle Settings. Select DRIVER ASSISTANCE, then FORWARD SAFETY. Then select one of the following modes:
 - **Active Assist:** Vehicle will provide a warning (audible & visual) and may apply the brakes if needed
 - **Warning Only:** Vehicle will provide a warning only (audible & visual)
 - **Off:** System is off, no warnings or braking provided
- To adjust the FCA initial warning activation time, go to User Settings , Driver Assistance, Warning Timing, then select Normal or Late depending on your Kia model:
 - **Normal:** This setting allows for a nominal amount of distance between the vehicles before the initial warning occurs
 - **Late:** Reduces the amount of distance between the vehicles before the initial warning occurs

FCA/FCW will become active when the:

- Ignition is on or the Power button* is ON
- Vehicle is traveling faster than 5 mph
- Electronic Stability Control (ESC) is ON

REMINDERS:

- FCA will be activated by default when the ignition is cycled ON, even when previous setting was OFF
- If FCA is operating and the ESC (Electronic Stability Control) is turned off, FCA system is automatically turned off
- When the FCA system is off, the FCA warning indicator is on in the Instrument Cluster 

Forward Collision-Avoidance Assist (FCA) is not a substitute for safe driving and may not detect all objects in front of the vehicle. Always drive safely and use caution. Actual User Settings steps may vary by model. Refer to section 4 in the Owner's Manual for more information.

Highway Driving Assist (HDA)*†4

Highway Driving Assist (HDA) is designed to adjust the speed of the vehicle when driving on limited/controlled access highways/freeways. The system can adjust the vehicle's speed based on available highway speed information. The automatic speed setting mode is designed to set the speed automatically by adjusting to the current speed limits of the highway the vehicle is traveling on.

If equipped, 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:

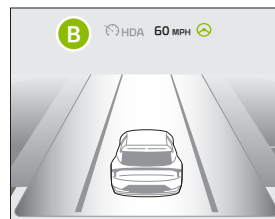
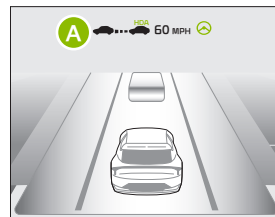
- The vehicle is traveling slower than 110 mph or the highway speed limit
- When driving on limited/controlled access highways/freeways
- When Smart Cruise Control (SCC) and Lane Following Assist (LFA) are on and operating
- When the SCC speed is set to the current posted highway speed or slower

HDA User Settings:

To enable HDA, Smart Cruise Control (SCC) and Lane Following Assist (LFA) must be on. Press the SETUP key/button on the Infotainment System, VEHICLE, DRIVER ASSISTANCE, DRIVER CONVENIENCE, then HIGHWAY DRIVING ASSIST.

REMINDERS:

- Current highway speeds and controlled or limited access road information may vary. Future navigation updates may change this information
- If the driver changes the speed while in automatic speed setting mode, it deactivates and enters a manual mode
- When vehicle power is cycled, the system returns to its previous state, on or off



QR CODE

Highway Driving Assist (HDA) with Lane Change Assist Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

When engaged, Highway Driving Assist is not a substitute for safe driving, may not detect all objects around the vehicle, and only functions on certain federal highways. Always drive safely and use caution.

See section 6 in the Owner's Manual for more detailed information, limitations and conditions.

Forward*/Reverse Parking Distance Warning (PDW)^{†4}

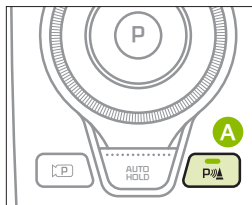
Forward*/Reverse Parking Distance Warning (PDW) is a supplemental system that is designed to warn the driver by chiming if any object is detected within the sensing area to the front and rear of the vehicle when moving forward or backing up.

PDW is activated when the Power button is on and the vehicle is in R (Reverse). To deactivate PDW, press the PDW button **A** (LED illuminated), when vehicle is in D (Drive) or R (Reverse).

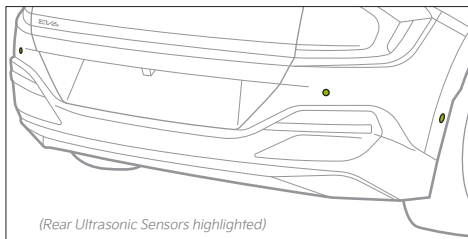
To activate, press button **A** again (LED not illuminated).

PDW User Settings:

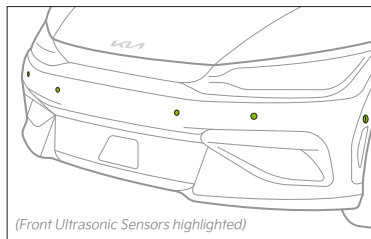
- To enable Parking Distance Auto On, with the ignition on, press the SETUP key/button on the Infotainment System, VEHICLE, DRIVER ASSISTANCE, PARKING SAFETY, then PARKING DISTANCE WARNING AUTO ON
- To adjust the warning volume, press the SETUP key/button on the Infotainment System, VEHICLE, DRIVER ASSISTANCE then WARNING VOLUME. Select high, medium, low



(Button located below gear shift knob)



(Rear Ultrasonic Sensors highlighted)



(Front Ultrasonic Sensors highlighted)

REMINDERS:

- If the vehicle is moving at speeds over 3 mph, the system may not activate correctly
- When more than two objects are sensed at the same time, the closest one will be recognized first
- The above images are for illustration purposes only. Operational details may vary
- Adjusting the Warning Timing and Warning Volume may adjust timing and volume levels for other driving assist systems

When engaged, PDW is not a substitute for proper and safe parking and backing-up procedures. Always drive safely and use caution when backing up. Reverse Parking Distance Warning (PDW) may not detect every object in front of or behind the vehicle.

Refer to section 4 in the Owner's Manual for more information.

QR CODE

Forward/Reverse Parking Distance Warning (PDW) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Refer to section 6 in the Owner's Manual for more information.

Images are for illustrative purposes only. Button and sensor locations may vary.

Smart Cruise Control (SCC)^{†4}

Smart Cruise Control is designed to maintain a predetermined distance from vehicles detected ahead by automatically adjusting the driving speed as needed. When traffic is detected, the vehicle will automatically slow to maintain a set distance between traffic without depressing the accelerator or brake pedal.

When SCC is on and activated, the vehicle distance set, and the system detects a vehicle slowing or stopping, the system can bring the vehicle to a complete stop. When the vehicle ahead starts to move forward, the SCC system re-engages. If the vehicle ahead stops for more than 3 seconds, the accelerator pedal or the **II** button **B** must be pressed to start moving the vehicle. SCC will accelerate the vehicle speed based on the Drive Mode selected (Snow, ECO, Sport, Normal; see page 9).

To turn on, set/adjust the SCC speed:

- Press the Driving Assist button* **A** to turn the system ON & set to the current vehicle speed (One-Touch Set). The cruise indicator will illuminate on the instrument cluster. SCC may decrease the speed to maintain the distance with the vehicle in front
- Increase speed:** Press the [+] switch **B** up to increase the set vehicle speed
- Decrease speed:** Press the [-] switch **B** down to decrease the set vehicle speed
- The indicator light, set speed and vehicle distance will illuminate on the Instrument Panel screen **C**

To set the vehicle distance: Press the Vehicle Distance button **D** on the steering wheel. The image on the Instrument Panel **C** will change when scrolling through the settings. Each time the button is pressed, the vehicle distance changes.

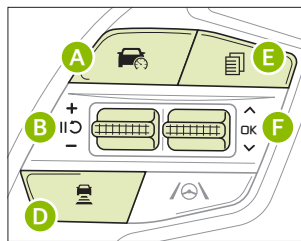
To pause or resume SCC operation: Press the pause/resume **II** button* **B**. The SCC indicator on the Instrument Panel will turn OFF.

To turn SCC OFF: Press the Driving Assist button **A**. The SCC indicator on the Instrument Panel will turn OFF.

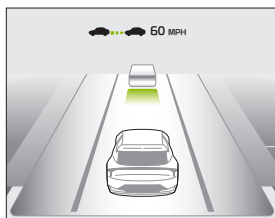
To adjust the sensitivity of the SCC system: Press the mode button **E** on the Steering Wheel. With the OK button **F**, select Driver Assistance, then SCC Response. Then select Fast, Normal or Slow.

When engaged, SCC is a supplemental system and is not a substitute for safe driving. It is the responsibility of the driver to always check the speed and distance to the vehicle ahead.

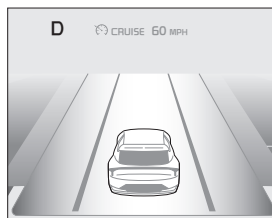
See section 6 in the Owner's Manual for more information. Images are for illustrative purposes only and may not reflect actual feature or operation.



(Buttons located on steering wheel)



(Set speed and selected distance level are displayed on the LCD)



The distance settings are approximations and may vary depending on the vehicle speed at the time.

QR CODE

Smart Cruise Control (SCC) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Smart Cruise Control (SCC)^{†4} (Continued)

QUICK TIPS

The speed setting for SCC can be adjusted under the following conditions:

- You must be traveling at a minimum speed of 5 mph (may vary on newer models)
- When following a vehicle, there is no minimum speed requirement
- If your vehicle speed is less than 20 mph, when SCC is turned on and activated, the vehicle speed will be set to 20 mph
- Always keep the front-view camera and front radar sensor areas clean and free from debris to maintain optimal performance

REMINDERS:

- The cruise control system will not activate until the brake pedal has been depressed at least once after the ignition is ON or engine starts
- SCC is also canceled when the driver's door is opened, gear shift is changed out of D (Drive), EPB is activated and various other conditions. See the Owner's Manual for other conditions
- If SCC is left on, it can be activated inadvertently. Keep the system off when not in use to avoid setting a speed that the driver is not aware of

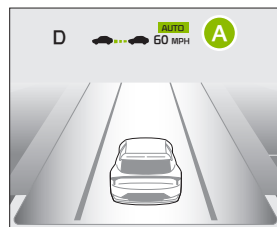
Navigation-based Smart Cruise Control (NSCC)^{†4,8}

Navigation-based Smart Cruise Control 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 AUTO icon **A** will illuminate white on the Instrument Cluster.

When NSCC detects a curve ahead, and NSCC activates and reduces the vehicle speed, the AUTO 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.



(Display on LCD screen)

REMINDERS:

- NSCC requires an active navigation subscription
- NSCC is only available on controlled access roads and highways

See section 6 in the Owner's Manual for more information. For more setting information, refer to the Car Infotainment System Quick Reference Guide. NSCC and Cruise Control are supplemental systems and are not substitutes for safe driving. It is the responsibility of the driver to always check the speed and distance to the vehicle ahead.

QR CODE

Navigation-based Smart Cruise Control (NSCC) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Driver Attention Warning (DAW)*†5

Driver Attention Warning is designed to alert the driver if it detects inattentive driving practices and, in certain situations, can give a warning signal to take a break from driving. If DAW is activated, the DAW information will appear on the Instrument Cluster LCD **A**. When the driver's attention level becomes low, the message "Consider taking a break" appears on the LCD **B** and a warning sounds to suggest the driver take a break.

DAW User Settings:

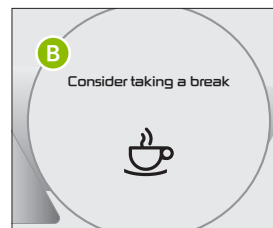
- To turn DAW on/off, with the ignition on, press the SETUP key/button on the Infotainment System, VEHICLE, DRIVER ASSISTANCE then DRIVER ATTENTION WARNING
- Select which features you want enabled:
 - Leading Vehicle Departure Alert
 - Inattentive Driving Warning
 - Safety Notice Call
- To adjust the warning volume, press the SETUP key/button on the Infotainment System, **VEHICLE**, DRIVER ASSISTANCE then WARNING VOLUME. Select high, medium, low

QUICK TIP

DAW Warning Volume can be adjusted in the User Settings in the Instrument Cluster or the Vehicle Settings* on the audio head unit. Go to Driver Assistance, then Warning Volume.

REMINDERS:

- The setup of DAW will be maintained, as selected, when the vehicle power is cycled
- When activated, DAW does not display "Consider taking a break" message when the total trip driving time is less than 10 minutes
- DAW will enter a standby mode if the camera does not detect the lanes and/or the driving speed remains under 40 mph
- Adjusting the Warning Timing and Warning Volume may adjust timing and volume levels for other driving assist systems



QR CODE

Driver Attention Warning (DAW) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

When engaged, Driver Attention Warning is not a substitute for safe driving and may not detect all instances of inattentive driving practices. Failure to pay attention to travel conditions and vehicle operation could result in loss of vehicle control. Always drive safely and use caution.

Refer to section 6 in the Owner's Manual for more information.

Leading Vehicle Departure Alert (LVDA)^{†4}

Leading Vehicle Departure Alert, or LVDA, is designed to inform the driver when the vehicle in front starts moving or departs from a stop. When LVDA is on, your vehicle is stopped and detects that the leading vehicle is driving away, LVDA sounds an alert to let you know you can start driving. If no action is taken after the vehicle in front drives away, then a message **A** will appear on the Instrument Cluster LCD.

LVDA User Settings:

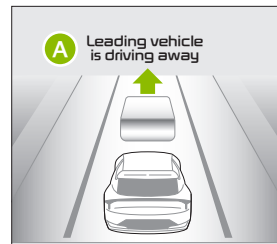
- To enable LVDA, press the SETUP key/button on the Infotainment System, VEHICLE, DRIVER ASSISTANCE, DRIVER ATTENTION WARNING and then LEADING VEHICLE DEPARTURE ALERT

REMINDERS:

- When the vehicle power is cycled, the system returns to its previous state, on or off
- Always check the front of the vehicle and road conditions before departure

The Leading Vehicle Departure Alert system is not a substitute for safe and proper driving. Always drive safely and use caution.

Images are for illustrative purposes only and may not reflect actual feature or operation.



QR CODE

Leading Vehicle Departure Alert (LVDA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Remote Smart Parking Assist (RSPA)*†4

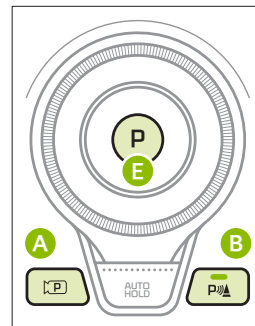
Remote Smart Parking Assist (RSPA) uses the vehicle sensors to help park and exit parking spaces remotely from inside or outside the vehicle by automatically searching for parking spaces and then controlling the steering wheel, transmission, and vehicle speed to park the vehicle.

To park with Smart Parking (from inside the vehicle):

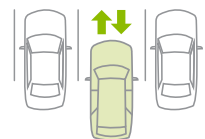
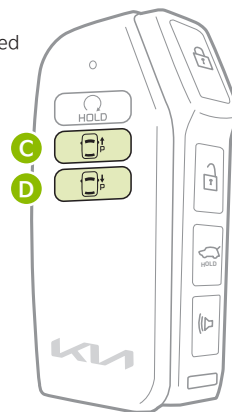
- Press and hold the Parking/View button **A** to turn on Remote Smart Parking Assist
- Drive until you find your preferred parking spot, and come to a complete stop
- Select either PERPENDICULAR REVERSE, left or right, or, PARALLEL REVERSE, left or right. Operating instructions will be displayed on the Infotainment system screen
- Take your hands off the steering wheel to allow RSPA to operate
- Then press and hold the Parking/View button **A** for RSPA to operate and park the vehicle - hold the button until the vehicle has finished parking. The transmission will automatically shift into Park and the parking brake will be engaged

To park with Remote Parking (from outside the vehicle), you will use the Smart Key:

- While in the vehicle, with the vehicle stopped in front of the parking space, vehicle aligned, and the transmission in Park, press and hold the Parking/View button **A**
- Select REMOTE on the infotainment system screen. When the message UNDER REMOTE CONTROL appears, exit the vehicle with the Smart Key on hand. Ensure all doors are closed
- The emergency lights will blink to when the system is ready to be activated
- Press and hold either the Forward **C** or Backward **D** button on the Smart Key, depending on how you want to park, and the vehicle will move in the direction of whichever button you press



(Buttons located below gear shift knob)



Remotely moving forward or backward



Parallel reverse parking and forward exit

QR CODE

Remote Smart Parking Assist (RSPA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Remote Smart Parking Assist (RSPA)*†4 (Continued)

Smart Exiting:

- Press and hold the Parking/View button **A** to turn on Smart Exiting
- Select either left or right exiting
- Take your hands off the steering wheel to allow RSPA to operate
- Then press and hold the Parking/View button **A** while RSPA is operating - hold the button until the vehicle has finished exiting

To turn off RSPA at any point while it's operating, press the Parking View button **A** or Parking Safety button **B**, press the Park button on the Rotary Dial Shifter **F** or press the Remote Start button **C** on the Smart Key.

To adjust the warning volume, press the SETUP key/button on the Infotainment System, **VEHICLE**, DRIVER ASSISTANCE then WARNING VOLUME. Select high, medium, low (this will adjust the warning volume for other driver assistance features).

REMINDERS:

- Remote Smart Parking Assist will only operate if you are within 13 feet of the vehicle, with the Smart Key in your possession
- Remote Smart Parking Assist will not function when:
 - There is a parking space open, with a vehicle on one side only
 - When trying to park in a diagonal space
 - When the parking space is too narrow or near a wall

Rear View Monitor (RVM)†4

Rear View Monitor is a supplemental system that displays the view behind the vehicle through the infotainment system screen while the vehicle is in Reverse.

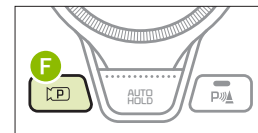
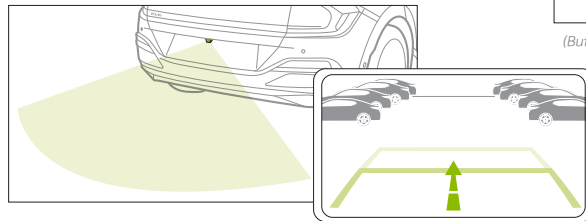
To turn RVM on/off, press the Parking/View button **F** on the center console.

RVM User Settings:

- **Camera Settings** - Press the SETUP key/button on the Infotainment System. Select **VEHICLE**, DRIVER ASSISTANCE, PARKING SAFETY, then CAMERA SETTINGS
- To adjust the warning volume, press the SETUP key/button on the Infotainment System, **VEHICLE**, DRIVER ASSISTANCE, then WARNING VOLUME. Select high, medium, low

The Rear View Monitor activates when the:

- POWER button is in the ON/READY position
- Rotary Dial Shifter Knob is in the **R** (Reverse) position



(Button located below gear shift knob)

REMINDERS:

- The images shown are for illustration purposes only and may not reflect actual operation
- While camera is active, only the Infotainment System can be operated on the Steering Wheel and Audio Head Unit. All other features are disabled
- Rear View Monitor may not display every object behind the vehicle
- Adjusting the Warning Timing and Warning Volume may adjust timing and volume levels for other driving assist systems
- Through normal use and after inclement weather or washing, the rear camera may become dirty. Use a clean, microfiber cloth to remove any dirt, debris or spots that have accumulated on the lens

When engaged, RVM is not a substitute for proper and safe backing-up procedures. Rear View Monitor may not display every object behind the vehicle. Always drive safely and use caution when backing up.

Augmented Reality Head-Up Display (HUD)*†4,8

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 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

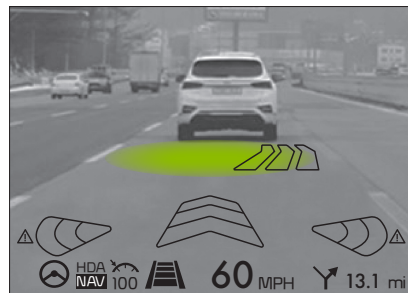
Drivers can adjust the HUD settings from the Vehicle Settings. Press the SETUP key/button on the Infotainment System. Select **VEHICLE**, then HEAD-UP DISPLAY. HUD settings include:

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

When engaged, HUD is a supplemental system. Do not solely rely on the system, always drive safely, and pay attention to the driving conditions on the road.

Images are for illustrative purposes only and may not reflect actual feature or operation.

See section 5 in the Owner's Manual for more information.



(Illustrative example of head-up display.)

QR CODE

Head-Up Display Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

REMINDERS:

- The HUD image on the windshield glass may not be visible in these cases:
 - The driver has poor sitting posture
 - The driver is wearing polarized sunglasses
 - There is an object covering the HUD
 - Driving on a wet road
 - Excessive lighting inside or outside the vehicle
- Modifications made to the windshield, such as tinting or other aftermarket treatments, could affect the HUD. When replacing the front windshield glass of vehicles equipped with the HUD, owners must replace it with windshield glass designed for HUD operation. Otherwise, duplicated images may be displayed on the windshield glass
- If Turn By Turn (TBT) navigation information is selected as HUD content, TBT information will not be displayed on the LCD

3D Surround View Monitor (SVM)*†4

Surround View Monitor (SVM) is a parking support system that shows the areas around the front, rear, left and right sides of the vehicle, as well as a 3D view of the vehicle via four cameras displayed onto the infotainment screen.

- Press the Parking/View button **A** to turn on Surround View Monitor. Press the button again to turn off the function
- Other view modes can be selected by touching the view icons **B** on the Surround View Monitor screen
- **Surround View Monitor Auto On:** With Driver Assistance → Parking Safety → Surround View Monitor Auto On selected from the Vehicle Settings menu, the front parking assist view screen is displayed when Parking Distance Warning warns the driver while driving in D (Drive)

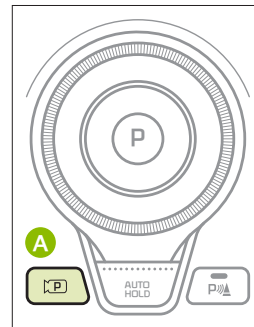
To change the SVM settings, press the onscreen settings icon **C** while SVM is operating.

QUICK TIP

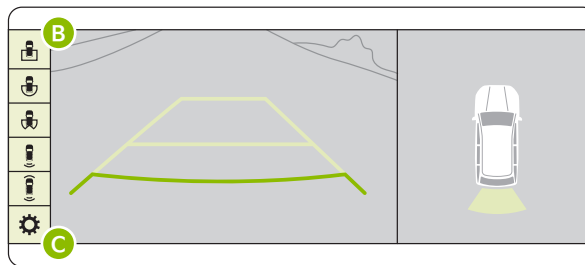
The Front View of SVM will turn off when the gear shift is moved into Park or Reverse or the Parking/View button is pressed.

REMINDERS:

- The SVM camera is equipped with an optical lens to provide a wider range of vision and may appear different from the actual distance
- While the SVM is active, the volume will be lowered on all audio modes
- Through normal use and after inclement weather or washing, the rear camera may become dirty. Use a clean, microfiber cloth to remove any dirt, debris or spots that have accumulated on the lens



(Button located below gear shift)



QR CODE

3D Surround View Monitor (SVM) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Images are for illustrative purposes only and may not reflect actual feature or operation.

When engaged, Surround View Monitoring (SVM) is only a supplemental device. Drivers should not rely solely on the SVM information when parking and backing up. Drivers should always pay attention and directly check the left/right and rear.

See section 6 in the Owner's Manual for more information.

Reverse Parking Collision-Avoidance Assist (PCA)^{†4}

Reverse Parking Collision-Avoidance Assist (PCA) is designed to detect certain objects/pedestrians behind the vehicle and issues an audible warning and/or applies emergency braking to help reduce the possibility of a collision when the vehicle is in reverse. When Reverse Parking Collision Avoidance Assist activates, a line appears behind the vehicle image **A** on the instrument cluster LCD.

PCA User Settings:

To turn PCA on, press the SETUP key/button on the Infotainment System. Select **VEHICLE**, DRIVER ASSISTANCE, PARKING SAFETY. Select from one of the three modes:

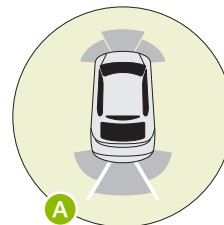
- **Rear Active Assist** - PCA will warn the driver with an audible alert and may apply temporary braking
- **Rear Warning Only** - PCA will warn the driver with an audible alert
- **Off** - PCA is disabled

To adjust the warning volume, press the SETUP key/button on the Infotainment System, **VEHICLE**, DRIVER ASSISTANCE, then WARNING VOLUME. Select high, medium, low.

To set the warning timing, press the SETUP key/button on the Infotainment System, **VEHICLE**, DRIVER ASSISTANCE then WARNING TIMING:

- **Standard:** Maximizes the amount of distance between the vehicles before the initial warning occurs
- **Late:** Reduces the amount of distance between the vehicles before the initial warning occurs

REMINDER: Adjusting the Warning Timing and Warning Volume may adjust timing and volume levels for other driving assist systems.



(Message on Cluster Display)

QR CODE

Reverse Parking Collision-Avoidance Assist (PCA) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Images are for illustrative purposes only and may not reflect actual feature or operation.

Instrument Cluster Illumination Control

Press switch **A** up or down to adjust display brightness of the instrument panel illumination.



(Button is located on panel to the left of the Steering Wheel)

Electronic Stability Control (ESC)^{†6}

The ESC system is designed to help stabilize the vehicle during certain cornering maneuvers. It is a good idea to keep ESC turned ON whenever possible.

Press ESC OFF button **B** to disable Traction Control in ESC (ESC OFF indicator will illuminate).

To turn both Traction Control and Stability Control off, press and hold ESC OFF button **B** for more than 3 seconds (ESC OFF indicator will illuminate and an alert sounds).

REMINDERS:

- ESC is active by default at vehicle startup
- The ESC Indicator Light  in the instrument cluster will illuminate whenever the ESC is in operation

Refer to section 5 in the Owner's Manual for more information.

Hill-Start Assist Control (HAC)^{†6}

The HAC system is designed to help prevent the vehicle from rolling backward when accelerating from a stop while on a steep incline.

The HAC system automatically activates whether the ESC is OFF or ON but does NOT activate when the ESC has malfunctioned.

QUICK TIPS

- When HAC is active (e.g., accelerating from a stop on an incline), you may notice that the brakes will momentarily remain engaged after you depress the accelerator. This is normal HAC operation
- HAC provides a two-second delay before the vehicle may start rolling backward

REMINDERS:

- The HAC system does not operate when the Rotary Dial Shifter Knob is in the P (Park) or N (Neutral) position
- In the event of an HAC system malfunction, see an authorized Kia dealer for service
- HAC does not replace the need to apply brakes while the vehicle is stopped on an incline

Refer to section 5 in the Owner's Manual for more information.

Power Button^{†10}

To start the vehicle:

1. Depress the brake pedal
 2. Press the POWER button **A** while Rotary Dial Shifter Knob is in P (Park) **B** or (N) Neutral **C**
- To turn the vehicle power OFF, press the POWER button.

To use the POWER button, you must have the Smart Key fob on your person.

Power Button positions:

- **OFF** - The vehicle is off
- **ACC (Accessory)** - The vehicle is in accessory position. Limited functions are available
- **ON** - Some vehicle functions are on. Warning lights can be checked
- **START/RUN** - The READY indicator will illuminate and the vehicle is ready to drive

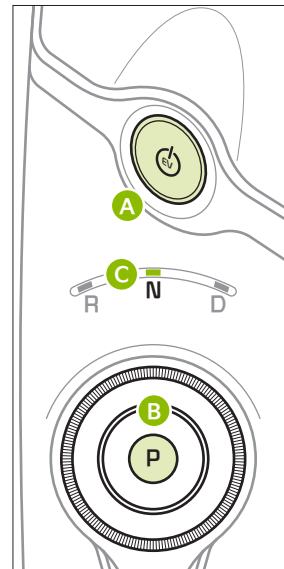
QUICK TIPS

To use electrical accessories:

- **ACC position**
 - When in the OFF position and without depressing the brake pedal, press the POWER button once (amber light **A**)
- **ON position**
 - When already in the ACC position (amber light **A**) and without depressing the brake pedal, press the POWER button again (red light **A**)
 - When in the OFF position (not illuminated) and without depressing the brake pedal, press the POWER button twice (red light **A**)

REMINDERS:

- In an emergency situation while the vehicle is in motion, you are able to turn the vehicle off and to the ACC position by pressing the POWER button for more than 2 seconds or 3 times successively within 3 seconds
- If the Smart Key battery is weak or not working properly, hold the Smart Key fob up to the POWER button (Lock button side closest) and press to start vehicle
- Do not turn the vehicle off by pushing the POWER button while the vehicle is in motion. If the vehicle has been turned off the power brake and power steering system cannot operate
- With the vehicle off, hydraulic power assist for steering and braking will be disabled and the vehicle will be more difficult to control



(Button on console above gear shift knob)

QR CODE

EV Power Button Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Refer to section 5 in the Owner's Manual for more information.

Power Windows, Window Lock & Central Door Lock

- A** Pull/Press to operate Driver's and Front Passenger's Windows Auto-Up/Down

QUICK TIP

Press the button again to stop Auto Up/Down function.

- B** Press to Unlock/Lock All Doors
C Press to disable Rear Passenger Windows and enable the Electronic Safety Lock* system

QUICK TIPS

- While driving with the rear windows down or with the sunroof* in an open or partially open position, a wind buffeting or pulsation noise may be heard. This noise is a normal occurrence and can be reduced or eliminated by the following:
 - If the noise occurs with one or both of the rear windows down, partially lower both front windows approximately 1 inch
 - If the noise occurs with the sunroof open, slightly reduce the size of the sunroof opening

REMINDERS:

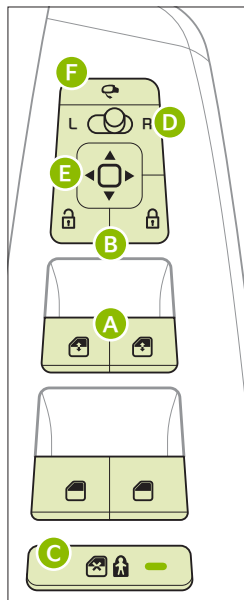
- When pressed **C**, window controls for the Rear Passenger Windows are disabled
- When closing, be mindful of any objects or persons

Refer to section 5 in the Owner's Manual for more information.

Automatic Door Lock/Unlock

Auto Door Lock will engage when the Rotary Dial Shifter Knob is moved into or out of the P (Park) position. Refer to the Vehicle Settings in the Infotainment System on how to turn Auto Door Lock/Unlock ON/OFF.

Button configuration may vary depending on vehicle model. Refer to section 5 in the Owner's Manual for more information.



Electronic Child Safety Lock System*

Press button **C** to lock the rear passenger doors. An indicator will illuminate showing the system is active. This system is on by default, and then activated once the button is pressed.

To deactivate, press the button again.

Refer to section 6 in the Owner's Manual for more information.

QR CODE

Electronic Child Safety Lock System Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Power/Heated Outside Mirrors

Mirror heaters automatically turn ON/OFF at the same time the Rear Window Defroster is turned ON/OFF. Rear Window Defroster button* is located on climate control system panel.

Refer to section 5 in the Owner's Manual for more information.

Power Folding Outside Mirrors*

Press mirror switch to the left or right **D** to select mirrors. Then press arrows **E** to adjust mirror position.

To automatically fold and unfold both the outside rearview mirrors, press the folding mirror button **F**.

QUICK TIP

To automatically fold mirrors when exiting vehicle, press the LOCK button once on the Smart Key.

REMINDER: To lock position of mirrors, toggle switch to the neutral (center) position.

Refer to section 5 in the Owner's Manual for more information.

Headlights & High Beams

To operate:

- Rotate lever to change the Headlight function
- Push lever to turn High Beams ON
- Pull lever to flash Headlights/High Beams



AUTO Light position - When the light switch is in the AUTO Light position, the tail lights and headlights will turn ON/OFF automatically depending on the amount of light outside the vehicle.

Daytime Running Lights (DRL) - DRL may help others to see the front of your vehicle during the day. The lights will be on automatically when the ignition or POWER button* is ON and the headlight switch is in the AUTO position, unless one of the following occurs:

- Parking brake is applied
- Engine is turned off

Turn Signals

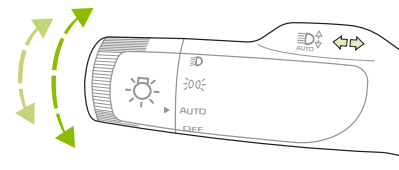
To operate:

Turn Signals - Slightly move lever up/down to activate One-Touch Lane Change Signal. Move lever Up/Down for Right/Left Turn Signal

One-Touch Lane Change Signal is activated by briefly pressing the Turn Signal Lever slightly up or down for less than 1 second and then releasing. The lane change signal will blink 3-7 times.

To change how many times (3/5/7 times) the Lane Change Signal blinks, go to User Settings Mode in the LCD Instrument Cluster modes.

For illustrative purposes only. Your actual display, buttons and/or features may vary. Refer to section 5 in the Owner's Manual for more information.



High Beam Assist (HBA)

The High Beam Assist is designed to automatically adjust the headlight range by switching between high and low beams based on light detected from oncoming vehicles and road conditions.

To enable HBA, toggle the light switch to the AUTO Light position and turn on the high beams by pushing the lever away from you. The High Beam Assist indicator will illuminate.

High Beam Assist does not operate below certain speeds, or in some lighting and driving conditions. Please be aware of your surroundings and exercise proper road etiquette when operating a vehicle using the high beams.

REMINDERS:

- HBA will operate when vehicle speed exceeds 25 mph
- If the lever is pushed away from you while HBA is operational, HBA will turn off and the high beams will be on continuously. If the lever is pulled toward you while HBA is operational, HBA will turn off
- If the light switch is switched to the headlight position, HBA will turn off and low beams will be on continuously
- The DRL system turns off when parking brake is applied
- DRL only operates during the daytime

QR CODE

High Beam Assist (HBA) Video



Steering Wheel Controls Video

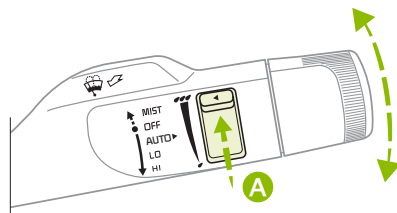


*Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos*

Windshield Wipers & Washers

To operate Windshield Wipers and Washers:

- Move lever Up/Down to change front Wiper modes
- Press switch **A** Up (fast) / Down (slow) to adjust Intermittent Wipe Speed
- Pull lever to spray and wipe front windshield



WINDSHIELD
MIST: Single wipe
OFF: Wiper off
AUTO: Auto control wipe
(rain sensing)
LO: Slow wipe
HI: Fast wipe

Rain Sensing (Auto Control Wipe):

- The rain sensor located on the upper end of the windshield glass senses the amount of rainfall and controls the wiping cycle for the interval selected. The more it rains, the faster the wiper operates. When the rain stops, the wiper stops
- To vary the speed setting, press the Wiper Switch **A** up/down
- If the wiper lever is set in AUTO mode when the Power button is ON, the wiper will operate once to perform a self-check of the system

QUICK TIPS

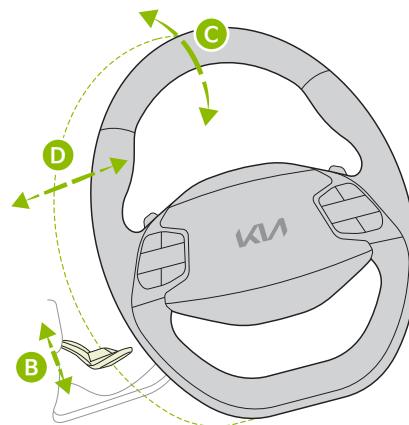
- Pressing switch **A** up increases Intermittent wipe frequency and wipe speed. Pressing switch **A** down decreases frequency of wipes
- Set the wiper to OFF position when the wiper is not in use

Refer to section 4 in the Owner's Manual for more information.

Tilt/Telescoping Steering Wheel†20

To adjust the Steering Wheel, push the lock-release lever **B** down and adjust the desired angle **C** and distance **D**.

When finished, pull the lock-release lever **B** up to lock Steering Wheel in place.



Do not attempt to adjust steering wheel position when vehicle is in motion as this may cause you to lose control of the vehicle.

QUICK TIP

It may be helpful to pull/push bottom of Steering Wheel towards/away from you to adjust desired distance.

Refer to section 5 in the Owner's Manual for more information.

For illustrative purposes only. Your actual display, buttons and/or features may vary.

QR CODE

Wipers and Wiper Stalk Video



Tilt/Telescoping/Heated Steering Wheel Video



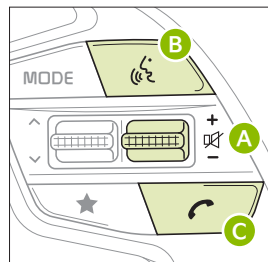
Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Bluetooth® Wireless Technology†3,18

- A Volume button:** Press up/down to raise/lower speaker volume
Mute button: Push to mute the microphone during a call
- B Talk/Voice Recognition button:** Press to activate voice recognition/bring up menus with voice command prompts from the system. Press and hold to exit voice recognition; Press and hold to start voice recognition of a connected smartphone via phone projection (Button operation may vary depending on smartphone specifications)
- C Receive/Place/End Call button:** Press to receive/place/end calls. In vehicles with navigation, if no phone is paired, press button to pair a phone

QUICK TIPS

- Phone book transfer upload time varies by phone model and with number of phone book entries
- When using the voice command feature, wait for the system BEEP before speaking the command
- Because of differences in phone quality, service providers and Bluetooth® Wireless Technology chip programming, functionality may differ from one phone to another
- The system may register or pair multiple Bluetooth® devices. See the Car Infotainment System's Quick Reference Guide for more information on setup and limitations



(Type B shown)

Pairing a Phone

For instructions on how to pair a phone, refer to the Car Infotainment System's Quick Reference

QUICK TIP

During the pairing process, be sure to accept the connection requests on the phone for contacts download and to allow acceptance of all future Bluetooth® connection requests.

How to Place a Call

- **Option 1:** Press the Receive/Place Call button **C** (displays the phone screen with call history)
- **Option 2:** Press the Talk button **B**. Then say the command "Call {name}" or "Dial {number}" followed by contact name or number

QUICK TIP

When using the voice command feature, wait for the system BEEP before speaking the command.

Bluetooth® wireless Technology audio and calling functions are supported when connected to a Bluetooth® enabled device (sold separately).

Your vehicle's steering wheel buttons may differ from those in the illustrations. See your Owner's Manual for more details.

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving.

For more information, refer to the Car Infotainment System Quick Reference Guide. For Bluetooth® Wireless Technology FAQs, go to www.kia.com, Owners section, or call Consumer Information for Bluetooth® Technology at (800) 333-4KIA. Refer to your Owner's Manual for more specific Bluetooth® Wireless Technology phone pairing and operation instructions.

QR CODE

Steering Wheel Controls Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Bluetooth® Wireless Technology^{†3,18} (Continued)

Voice Recognition and Phone Contact Tips

The system may have difficulty understanding some accents or uncommon names. Improve the performance by making a few simple changes to your phone contacts, listed below. To help optimize the Bluetooth® Wireless Technology Voice Recognition system, see other tips and reminders under Quick Tips:

- Use full names (first and last names) vs. short or single-syllable names (e.g., "John Smith" vs. "Dad," "Smith Residence" vs. "Home")
- Avoid using special characters, emojis or hyphenated names (e.g., @, &, #, /, -, , , +, etc.)
- Avoid using acronyms (e.g., "In Case of Emergency" vs. "ICE") or words with all capital letters
- Spell words completely, no abbreviations (e.g., "Doctor Smith" vs. "Dr. Smith")

Audio Controls^{†18}

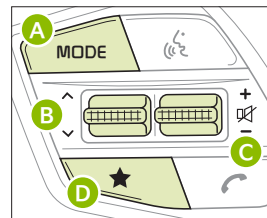
- A Audio MODE button:** Press to cycle through FM/AM/SiriusXM®/Media modes
Audio System ON/OFF: Press to turn power on; Press and hold to turn power off
- B Seek/Presets button:**
FM/AM/SiriusXM® Modes: Press up/down to advance through Preset Stations. Press and hold to auto seek
Media Mode: Press up/down to move Track Up/Down. Press & hold up/down to fast forward/rewind (except for Bluetooth® Audio)
- C Volume button:** Press up/down to raise/lower volume
Mute button: Press to mute/unmute all audio (Media pauses in some Media modes when pressed)
- D Custom button** - Press to access user-selected feature. Press and hold the button to select one of the features available.

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving. To help minimize driver distraction, some audio system functionalities have been modified while the vehicle is in Drive, Reverse or moved out of Park.

Your vehicle's steering wheel buttons may differ from those in the illustrations. See the Owner's Manual or the Car Infotainment System Quick Reference Guide. For further audio system operation, refer to pages 46-49.

QUICK TIP

- **Bluetooth® Music Streaming** - If the Bluetooth® music is inaudible or too low, you may need to turn up the volume on the connected phone
- When placing 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
- Always wait for the beep before speaking any commands
- Close windows and turn off A/C - Open windows, weather (wind/rain), or an A/C fan operating at higher speeds can interfere with Voice Recognition
- Press the talk button and say "Help" to get a list of available commands
- The system may register or pair multiple Bluetooth® devices. See the Car Infotainment System Quick Reference Guide for more information on setup and limitations



(Type B shown)

QR CODE

Voice Recognition Tips Video



Steering Wheel Controls Video



Star, Favorite & Radio Presets Buttons Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Android Auto™†³ / Apple CarPlay®†³ Setup

Android Auto™ compatible smartphone setup — Download the Android Auto™ app from the Google Play™ Store.†³ Open the Android Auto™ app and proceed with the onscreen instructions to complete setup on the mobile device.

Cable Connection setup for Android Auto™:

Press the SETUP key on the audio head unit

1. Press DEVICE CONNECTION, select Android Auto™ and then select ENABLE ANDROID AUTO. Review all terms, conditions and requests on the head unit and phone, and, if you agree, accept them in order to use Android Auto™
2. Connect the Android™ device with the vehicle's USB port using the manufacturer's cable provided with your phone
3. From the vehicle's home screen, select the Android Auto™ button, where you'll see all the Android Auto™ supported apps

Cable Connection setup for Apple CarPlay®:

Connect the Apple CarPlay® compatible iPhone®†³ with the vehicle's USB port using the manufacturer's cable provided with your iPhone®†³

4. Press the SETUP key on the audio head unit
5. Press DEVICE CONNECTION on the screen and select Apple CarPlay®
6. Select ENABLE APPLE CARPLAY®. Review all terms, conditions and requests on the head unit and phone, and, if you agree, accept them in order to use Apple CarPlay®
7. From the audio head unit home screen, select the Apple CarPlay® button, where you'll see all the Apple CarPlay® supported apps

QUICK TIPS

- If Android Auto™ / Apple CarPlay® randomly disconnects:
 - Ensure the USB cable is certified by the phone manufacturer for both power and data
 - Clean the phone's port, which the USB cable connects to, with disposable compressed air
 - The phone should not be disturbed while driving as this can cause a disconnection at the phone's USB port
 - Visit the phone manufacturers website for Android Auto™/ Apple CarPlay® app concerns

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe bodily injury, and death. The driver's primary responsibility is in the safe and legal operation of a vehicle, and any handheld devices, other equipment, or vehicle systems which 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 operation of the vehicle.

REMINDERS:

- Android Auto™ compatibility requirements for connection:
 - Kia Connect with Navigation (USB cable connection only): OS Android™ 5.0 or higher, phone manufacturer's USB cable and data plan with applicable feature(s)
- Apple CarPlay® compatibility requirements for connection:
 - Kia Connect with Navigation (USB cable connection only): iOS software 8.0 or higher, phone manufacturer's USB cable and data plan for applicable feature(s)
- Always update your phone to the latest operating system release
- Wireless Android Auto™ system only works for certain Android models. Use the manufacturer's USB cable when wireless feature is not available

Refer to the Car Infotainment System Quick Reference Guide for more information.

For further audio system operation, refer to pages 46-49.

Kia Connect Activation*†1

Follow these steps to activate your Kia Connect system:

1. Enter the activation screen on your vehicle's head unit:
 - a. Press SETUP key
 - b. Press Kia Connect icon
 - c. Press Activate Kia Connect
2. Read and agree to Terms of Service and Privacy Policy and press SUBMIT
3. Enter number or email address to receive a verification code, then press SUBMIT
4. Follow these steps to receive your verification code using your phone SMS or email:
 - a. Check your phone SMS or email for verification code
 - b. Open the link in your SMS or email. A page will open requesting that you create your account

Note: If you already have a Kia Owners Portal account using the email or phone number as your login ID, you will need to provide your password prior to receiving the verification code.

- c. Enter your first name, last name, email, phone number, an account password, and click CREATE ACCOUNT. A page will open displaying your verification code
- d. Enter the code in the head unit and press ACTIVATE
- e. Go back to the page with your verification code and press "I have entered my verification code." A link will be provided to download the Kia Access App from your app store. After installing the app, log in and enjoy

For further Kia Connect operations, refer to the Car Infotainment System Quick Reference Guide.

Kia Connect may be unavailable for model year 2022 and later vehicles sold or purchased in Massachusetts.

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe bodily injury, and death. The driver's primary responsibility is in the safe and legal operation of a vehicle, and any handheld devices, other equipment, or vehicle systems which 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 operation of the vehicle.

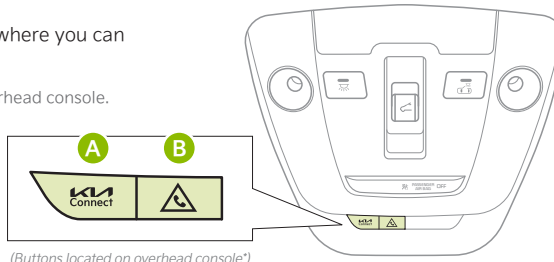
Kia Connect Assistance*†1

Kia Connect  - Press to connect to a virtual assistant to hear information about the Kia Connect features

Roadside Assist  **B** - Press to connect to a Roadside Assistant where you can request vehicle towing services

REMINDER: These buttons may be located in the rearview mirror or the overhead console.

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe bodily injury, and death. The driver's primary responsibility is in the safe and legal operation of a vehicle, and any handheld devices, other equipment, or vehicle systems which 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 operation of the vehicle.



QR CODE

Kia Connect Activation Video



Kia Connect & Kia Access App Video



Kia Connect Assistance Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Kia Access App Download

Go to an app marketplace to download the Kia Access App. Once you download the app, make sure you register your vehicle and start an account (refer to Kia Connect Activation page). Get to know your new Kia and the available convenient features on the app.

QUICK TIPS

- The smartphone and vehicle need to be connected to a cellular network with good wireless signal strength in order to use Kia Connect. If these conditions are not met, remote command may not execute or may take a long time. It will also affect voice commands
- To use Remote Start or Remote Start with Climate Control feature, all doors, hood and trunk/liftgate must be closed and locked
- When Remote Start is activated, if the driver does not enter the vehicle within 10 minutes, the Remote Start will turn the engine off
- When using Remote Start with Climate Control, turn on for at least a few minutes before getting into the vehicle, allowing the vehicle interior to reach your desired temperature
- The quickest way to obtain accurate vehicle status through the app is by pressing the refresh button on the app or refreshing the web page when using the customer web portal
- In order to preserve the vehicle battery, Kia Connect will not turn on seven days after the last ignition was on. You will need to restart the vehicle with a key fob in order to use Kia Connect again
- Do 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



QR CODES

Download the Kia Access App by clicking this dynamic QR code. Some phone's operating systems may need to be updated to scan dynamic QR codes.



Kia Access App Features Guide. Click this dynamic QR code to access the guide. Some phone's operating systems may need to be updated to scan dynamic QR codes.



Kia Access App Features Guide

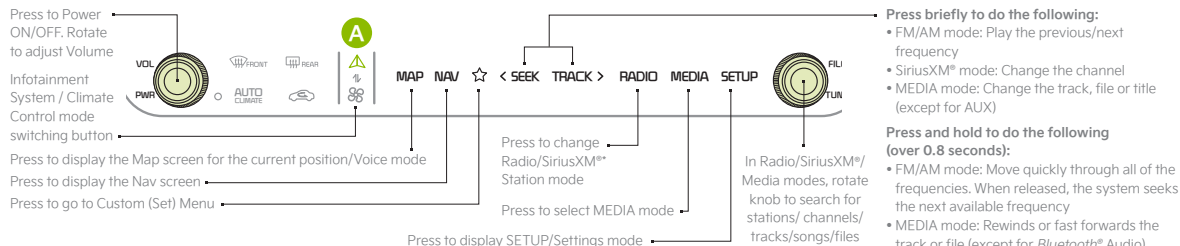
The Kia Access App Features Guide is a guide to help you utilize the app to its full potential by detailing each feature and how to adjust various settings. Below are some of the topics included:

- Remote Commands
- Set Climate
- Schedule Remote Start/Climate
- Schedule Charge
- Schedule Service
- Dealer Settings
- Manage Vehicles and Profiles

Do 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.

App Screen for illustrative purposes only. Actual App screen and functionality may vary. For further Kia Connect operations, refer to the Car Infotainment System Quick Reference Guide.

Kia Connect with Smart Navigation*†1,8 - FM/AM/SiriusXM®†16/Media (USB, Bluetooth®†3 Audio)



A Press to toggle between Infotainment System and Climate Control Modes. Press and hold the Climate Control button to set the default button display mode

To adjust the sound settings: Press the SETUP key on the audio head unit. Select the onscreen SOUND button.

Select the menu item (Position, Tone, Priority, Advanced, Default). Use the onscreen buttons to adjust settings.

Radio Presets: To save a preset, press and hold the desired slot or the STAR button next to or below the Radio Station display.

SiriusXM® Smart Favorites: In Radio mode, choose SiriusXM®, then select any of the first ten favorites, and during song or program

play, tap the Skip Backward icon to start from the beginning of the song or program. Tap the Play Live icon to return to the live broadcast.

Custom Key : To program the Custom Key to one of the available features, press the SETUP key, then press and hold the Custom Key . Select one of the available features you would like the Custom Key to open.

Map/software updates - To keep your map and software up to date, Kia provides over-the-air updates. You can also visit the official Kia update webpage at <https://update.kia.com/US/EN/Main>.

Note, visiting a dealer for software update may include an additional charge.

QUICK TIPS

- Volume level between different audio modes:
 - When switching between audio modes (AM, FM, Bluetooth® Audio, etc.), the audio system saves the previous volume level you were listening to. For example, if you were listening to FM radio at volume level 20 then switched to Bluetooth® Audio and adjusted the volume level to 30, the volume level will be at 20 when you switch back to FM radio
 - When using Bluetooth® Audio, the overall volume is dependent on your device's volume. If the volume is turned down low on your device it will remain low even if the system volume is turned up
- When connected to Android Auto™ or Apple CarPlay® on your smartphone, the smartphone's navigation system may also be available
- This system supports Android Auto™ and Apple CarPlay® (USB connection only)
- A warning screen may appear periodically to remind users that the navigation system should be operated when the vehicle power is on to prevent battery discharge

QR CODE

Kia Connect with Smart Navigation Video



Navigation System Updates Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

REMINDER: To help minimize driver distraction, some audio system functionalities have been modified while the vehicle is in Drive, Reverse or moved out of Park.

For further Kia Connect with Smart Navigation operations, refer to the Car Infotainment System Quick Reference Guide. Your vehicle's audio system may differ from the illustration.

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the audio system controls while driving.

Kia Connect may be unavailable for model year 2022 or later vehicles sold or purchased in Massachusetts. See Kia Connect Terms of Service at owners.kia.com for more information.

Digital Clock

Press **SETUP**, select **General**, then select **Date/Time** from the menu to adjust.

QUICK TIPS

- Press the **Return** button on the audio head unit to ensure changes are saved
- When needed, **Daylight Savings** must be enabled in the **Clock Settings** screen
- To access manual date and time setting, turn **GPS time OFF** in the **Clock Settings**

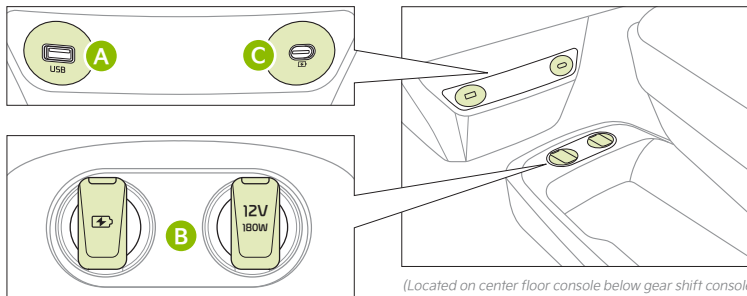
Multimedia USB Ports & Power Outlets*

Multimedia USB Port **A**

Use the Multimedia USB port to connect USB audio devices and smartphones.

Power Outlets **B**

Use the power outlet for mobile phones and other devices designed to operate on a 12V (180W max) power outlet.



Refer to section 5 in the Owner's Manual for more information.

For illustrative purposes only. Your actual display, buttons and/or features may vary.

QR CODE

Multimedia USB Port,
Power Outlets & USB
Charger Port Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

USB-C Charger Ports*

The USB-C Charger Ports **C** are located on the center panel and behind the Center Console. Devices can be recharged using a USB-C cable. The Power button needs to be in the **ACC/ON/RUN/START** position to operate the USB Charger Ports.

QUICK TIP

The power outlets are inactive when ignition is in the **OFF** position.

REMINDERS:

- Only use cables made by your device manufacturer. Third party cables may damage your device
- The Multimedia USB data port is located between the Power Outlet and USB Charger Port. The USB Charger Port does not support data transfer

Wireless Smartphone Charging System*

Charge a compatible smartphone wirelessly by placing it on the charging pad **A** at the front of the console, near the Multimedia USB ports and the charging indicator, while the ignition is on.

1. Enable Wireless Charging in the User Settings
2. Place a compatible smartphone on the center of the charging pad **A**
3. Indicator light **B** may change to amber once the wireless charging begins
4. Once charging is complete, the amber light may change to green

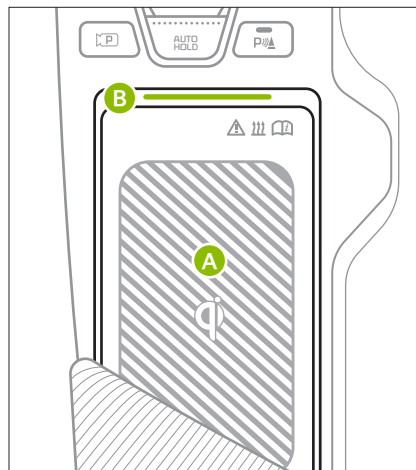
QUICK TIPS

- The smartphone must be a compatible phone with Qi function available
- Wireless charging must be enabled in user settings
- If wireless charging does not work, move smartphone around the pad until the charging indicator turns amber. Avoid placing other metal items in the bin while charging so as to not to impede the charging area
- For wireless charging to occur, all doors (excluding rear hatch) must be closed & the Smart Key Fob must be detected inside the vehicle and driver's seat belt on

REMINDERS:

- Some smartphone models are not Qi certified, which may effect the speed or performance of the wireless charging
- Wireless charging technology allows for a device to be charged using inductive charging. See your Owner's Manual for more detailed information and the back page for legal disclaimers
- Inductive charging systems are less efficient than conventional charging through cable. As a result, higher device operating temperatures may be experienced during use
- Charging Performance - Device position on the wireless charging system can affect charging performance. Other factors that may affect the charging rate includes foreign objects, such as coins or pens, and phone case thickness
- If driver door is opened, charging will be disabled

Requires Qi enabled device or Qi enabled case



QR CODE

Wireless Smartphone Charging Video



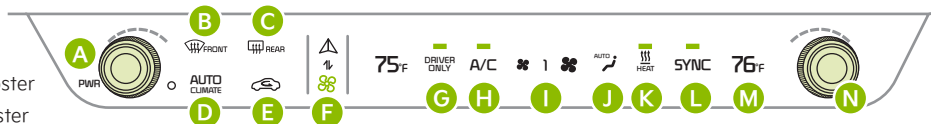
Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Charging system only works with select devices. Refer to the section 4 in the Owner's Manual for warnings and instructions.

Images are for illustrative purposes only and may not reflect actual feature or operation.

Automatic Climate Control

- A** Driver Temperature Control knob
- B** Front Windshield Defroster
- C** Rear Windshield Defroster
- D** AUTO Climate
- E** Recirculated Air button
- F** Toggle between Climate and Infotainment Controls; Press and hold to set the default mode displayed
- G** Driver Only Climate display
- H** A/C On-Off
- I** Fan Speed Control knob
- J** Mode Display
- K** Heat Mode
- L** SYNC (Dual Zone)
- M** Passenger Climate display
- N** Passenger Climate Control knob



Climate Control Auto Function

Press AUTO to select Full Auto Operation. The Auto setting automatically controls the airflow modes, fan speeds, air intake and air conditioning according to the temperature setting selected. Turn temperature control knob **A** to the desired temperature.

Auto Defogging System: Auto defogging is designed to reduce the fogging up of the inside of the windshield by automatically sensing the moisture of the inside of the windshield. The system will automatically change to defrost mode when needed.

Auto Defogging is set ON by default. To cancel Auto Defogging, press and hold the Front Defrost button **B** for three seconds when the vehicle power is on (the defrost button light will flash three times and the ADS OFF icon will illuminate). To turn Auto Defogging on again, press and hold the Front Defrost button **B** again for three seconds and the defrost button light will flash 6 times and ADS OFF icon will turn off.

Driver Only Ventilation: Driver Only Ventilation restricts air flow to the driver's side vents only. This can help to optimize driving range by limiting the power drawn from the battery. Press DRIVER ONLY button **G** to enable air flow through the driver's side vents only.

Defrost Outside and/or Inside Windshield:

1. Set Front Fan Speed **I** to the highest position
2. Set **Temperature** to **Hot A**
3. Press the **Front Defrost** button **B**

QUICK TIPS

- Defrost mode **B** activates A/C and opens Fresh Air Vent to help dehumidify the air and improve defog performance
- During Auto Operation, the A/C indicator will NOT illuminate. The fan speed, air intake, air flow and air conditioning may automatically be engaged at any time to reach desired temperature and reduce humidity
- Keep inside glass as clean as possible to reduce window fogging

Your Automatic Climate Control system may differ from the illustration.

QR CODE

Automatic Climate Control - Touch-Sensitive Control Panel Video



Auto Defogging System (ADS) Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Air Flow Modes **J**:

To select Air Flow Modes, press the Mode selection button:

- Face-Level
- Bi-Level
- Floor-Level
- Floor/Defrost-Level

Refer to section 4 in the Owner's Manual for more information.

REMINDERS:

- Continuous use of the climate control system in the recirculated air position may allow humidity to increase inside the vehicle which may fog the glass and obscure visibility
- Pressing any button during AUTO operation will deactivate the AUTO function and switch to manual mode, except for Temperature Control
- When in AUTO mode, Air Flow mode and Fan Speed do not display on the Climate Control Display
- Cold or warm ambient air may flow in through vents if Recirculated Air button is not pressed ON (LED lit)
- Continuous use of the A/C and heater may allow the Energy Consumption to increase, especially excessive use of the heater

*IF EQUIPPED

Rotary Dial Shifter

Rotate dial for the following:

P: Park - Press to place in Park. To release the Parking Brake, rotate dial to R, D or N

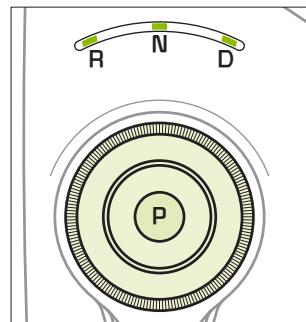
R: Reverse

N: Neutral

D: Drive

REMINDER: The vehicle is equipped with a shift-by-wire system and a shift-lock system that prevents you from shifting gears without depressing the brake pedal.

Refer to section 5 in the Owner's Manual for more information.



(Located on center console below Power button)

Heated Steering Wheel*

Press button **A** to turn ON/OFF the steering wheel heater while the POWER button is in the ON or READY position.

The steering wheel heater will turn off automatically after 30 minutes, or when button is pressed again to deactivate.

QUICK TIP

If ignition is cycled, the Heated Steering Wheel turns OFF. Press button again to turn ON.

REMINDER: If the steering wheel becomes too warm, turn the system off. The heated steering wheel may cause burns even at low temperatures, especially if used for long periods of time.

Refer to section 4 in the Owner's Manual for more information.



(Located on center console above Power button)

QR CODE

Rotary Dial Shifter Video



Tilt/Telescoping/Heated Steering Wheel Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Electronic Parking Brake (EPB)

The Electronic Parking Brake (EPB) system utilizes an electric motor to engage the parking brake.

Applying the Parking Brake

Pull up the EPB switch **A**. Ensure that the indicator light **OFF** BRAKE is illuminated on the instrument cluster.

Releasing the Parking Brake

The EPB will automatically release when the brake pedal is engaged and shifter is shifted out of P (Park) to D (Drive), or to R (Reverse) or shifted out of N (Neutral) to D (Drive), or to Reverse.

Manually, depress the brake pedal, then press the EPB switch **A** down with the ignition switch in the ON position. Ensure that the indicator light **OFF** BRAKE is OFF.

QUICK TIPS

- When leaving your keys with parking lot attendants or valet, make sure to inform them how to operate the EPB
- If parked on a steep incline/decline, pull up the EPB switch for more than 3 seconds for a firmer EPB application
- Pull up and hold EPB switch again to increase brake pressure if parked on a decline or incline

REMINDERS:

- As a bulb check, the EPB malfunction indicator will illuminate for approximately 3 seconds when the ignition switch is turned ON
- If the warning light does not illuminate temporarily, or continues to remain lit, take your vehicle to an authorized Kia dealer and have the system checked
- The EPB should not be operated while the vehicle is moving
- A click or electric brake motor sound may be heard while operating or releasing the EPB, but these conditions are normal and indicate that the EPB is functioning properly

Refer to section 5 in the Owner's Manual for more information.

Auto Hold

Auto Hold temporarily maintains the vehicle at a standstill even if the brake pedal is released. Auto Hold can be turned ON/OFF using the AUTO HOLD switch **B** on the center panel. Before Auto Hold will operate, the driver's door, engine hood and trunk must be closed, and the driver's seat belt must be fastened.

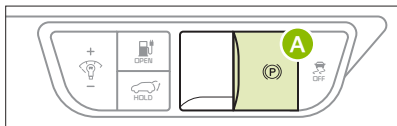
The Auto Hold indicator has four states:

Standby (white): With vehicle in Park and at a standstill, and AUTO HOLD switch **B** turned ON, the indicator will illuminate white. While driving the vehicle (vehicle is not at a standstill), the Auto Hold indicator will remain white.

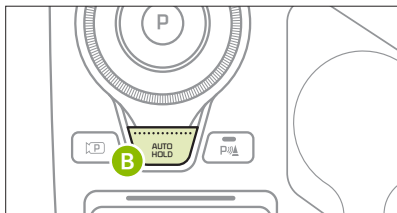
Engaged (green): When coming to a complete stop and depressing the brake pedal, the Auto Hold indicator changes from white to green.

OFF (not illuminated): The indicator will turn OFF when the AUTO HOLD switch **B** is turned OFF or when the EPB is manually turned ON.

Malfunction (yellow): When the indicator is illuminated yellow, there may be a system malfunction. Take your vehicle to a local Kia dealer.



(Located on panel to the left of steering wheel)



(Located on center console below gear shift knob)

QR CODE

Electronic Parking Brake (EPB) / Auto Hold Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

REMINDERS:

- To reduce the risk of an accident, do not activate Auto Hold while driving downhill, backing up or parking your vehicle
- Do not solely rely on the Auto Hold system to keep the vehicle stopped. Always pay attention to traffic and road conditions, and be prepared to depress the brakes
- Auto Hold turns off when ignition is cycled
- Auto Hold only operates when vehicle is in Drive, Neutral or Reverse

Refer to section 5 in the Owner's Manual for more information.

Seat Warmers / Ventilated Seats*†15 (Driver & Front Passenger)

Front Seat Warmers — Press top of the button once for high setting (3 amber LEDs lit), again for middle setting (2 amber LEDs lit), again for low setting (1 amber LED lit). Press again to turn OFF.

Front Ventilated Seats — Press bottom of button once for high setting (3 blue LEDs lit), again for middle setting (2 blue LEDs lit), again for low setting (1 blue LED lit). Press again to turn OFF.

Rear Seat Warmers — To turn the rear seat warmers on, press the CLIMATE button on the Infotainment System screen. Then press REAR WARMER, and adjust as needed.

QUICK TIPS

- With the seat warmer switch in the ON position, the heating system in the seat turns OFF or ON automatically depending on the seat temperature
- System is OFF by default



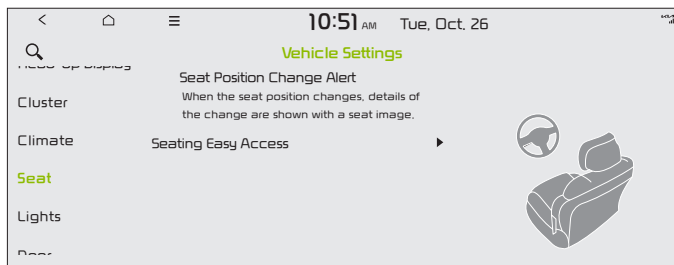
(Located on center console above Power button)

REMINDERS:

- Use extreme caution when using the seat warmers to avoid burns. Refer to the Owner's Manual for more information
- You can also press and hold buttons to turn off the seat warmer / ventilation

Infotainment System Seat Settings*

To adjust the settings for Seat Position Change Alert, Auto Heating/Ventilation and Steering Wheel/Seat Easy Access, press the SETUP button on the Infotainment screen. Press the **VEHICLE** button, then SEAT to access the settings.



QR CODE

Seat Warmers/Ventilated Seats Video



Vehicle Settings - EV Infotainment System Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Refer to section 4 in the Owner's Manual for more information.

Illustration is for demonstration purposes only.

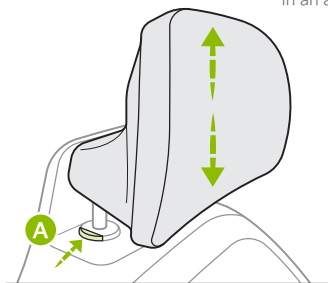
Front Seat Headrest Adjustment^{†7}

To raise headrest: Pull headrest up.

To lower headrest: Press lock **A**, then press the headrest down.

QUICK TIP

For easy adjustments, hold a headrest post with one hand while using the other hand to pull the headrest from underneath.



REMINDERS:

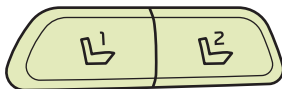
- The headrest only moves up and down as described above. It does not adjust forward or backward
- Do not operate the vehicle with the headrests removed. Headrests can provide critical neck and head support in an accident

Refer to section 4 in the Owner's Manual for more information.

Driver Position Memory System*

The integrated system stores into memory the position of the Driver's Seat, the Outside Rearview Mirrors, Instrument Panel Illumination brightness and Head-Up Display settings. To store settings into memory, first press **P** (Park) on the Rotary Dial Shifter with the vehicle power on. Adjust the Driver's Seat, Outside Mirrors and other settings.

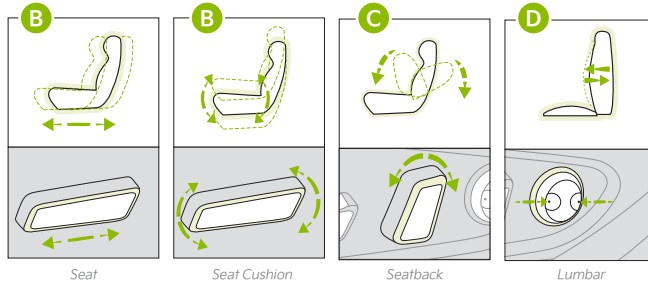
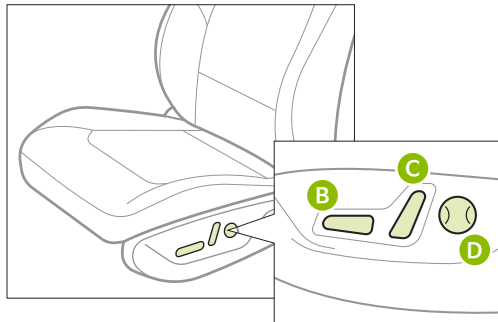
Then, press and hold one of the memory buttons 1 or 2. The system will beep once when memory has been stored.



Located on Driver's Door panel

Power Adjustable Driver's Seat^{†13}

Move/Press controls to adjust Seat forward/backward, Seat Cushion tilt up/down, Seatback forward/backward or Lumbar forward/backward.



REMINDER: Do not attempt to adjust the seat while the vehicle is moving. This could result in loss of control of the vehicle.

Refer to section 4 in the Owner's Manual for more information.

QR CODE

Power Adjustable Driver's Seat with Memory Settings Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Folding Rear Seats

To Fold:

1. Ensure the belt strap is out of way of the Seatback folding
2. Adjust the Front Seatback to the upright position and lower the rear headrest(s) to the lowest position
3. Pull on the Rear Seat recliner lever **A**, then fold the seat toward the front

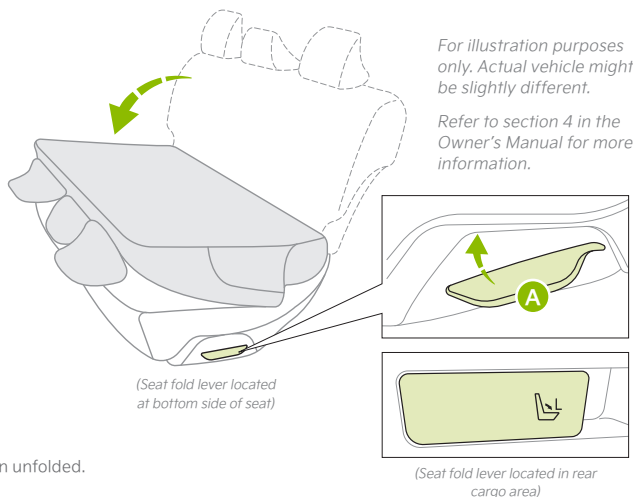
To Unfold:

1. Pull the Rear Seat recliner lever **A** and lift the Seatback backward until it clicks firmly in place
2. Return the rear seat belt to the proper position

QUICK TIP

It may be necessary to adjust the Front Seatbacks to fully lower rear seats.

REMINDER: Always make sure the Seatback is locked in place when unfolded.



Rear Occupant Alert (ROA) with Door Monitoring^{†11}

Rear Occupant Alert (ROA) with Door Monitoring can help alert the driver when a rear passenger may be left in the vehicle. The alert will be a message on the Instrument Cluster LCD stating to "Check rear seats" **B** and an alert will sound.

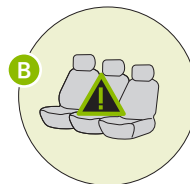
The factory default is set to OFF. To turn the system ON or OFF, go to Vehicle Settings on the Infotainment System by selecting VEHICLE, then select Convenience, then Rear Occupant Alert and check/uncheck the box.

REMINDERS:

- Always be sure to check the passenger areas before leaving the vehicle
- ROA uses a rear door opened/closed history, which is reset after the driver turns the vehicle off, exits the vehicle and locks the door remotely. So even if a rear door does not reopen, Rear Occupant Alert (ROA) alert can occur

When engaged, Rear Occupant Alert is not a substitute for one's attention and may not detect all movement within the vehicle. Always check the vehicle interior when exiting the vehicle.

See section 5 in the Owner's Manual for more information.



(Message on Cluster Display)

QR CODE

2nd-Row Seats Video



Rear Occupant Alert with Door Monitoring Video

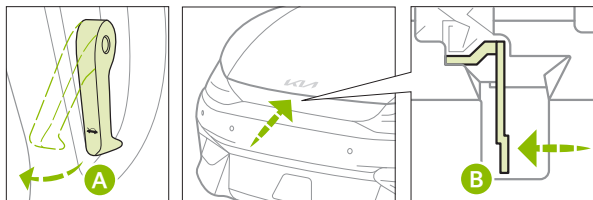


Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Hood Release Lever and Latch

Opening the Hood:

- Pull the Hood Release Lever **A** to unlatch the Hood
- In the front of the vehicle, lift the Hood slightly, pull the secondary Latch **B** inside of the Hood's center to the left and lift the Hood



(Located on Driver side kick panel)

(Latch located inside hood)

Closing the Hood: Lower the Hood about halfway and then press down to securely lock in place.

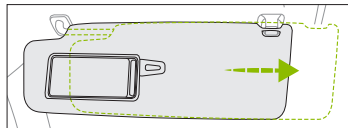
Refer to section 4 in the Owner's Manual for more information.

Sunvisor^{†19}

Use the Sunvisor to shield direct light through the front or side windows. Slide the Sunvisor out and adjust as needed.

REMINDERS:

- Sunvisor may not shield all direct light
- Do not operate the vehicle if Sunvisor is impairing your visibility
- Be aware of your seating position when adjusting or swinging Sunvisor around from the front or side windows



Refer to section 4 in the Owner's Manual for more information.

Exterior Flush Door Handle Operation

Manual Type - To unlock the driver's door, with the Smart Key in your possession:

- Push the engraved button **C** on the door handle - the hazard lights will blink twice, a chime will sound twice, and the door unlocks
- Press on the front of the door handle. Then the rear handle will pop out
- Pull on the door handle to open the door

To lock the doors using the Smart Key, press the lock button **D**.

Electric type - When the "Approach Unlock" feature is activated in Vehicle Settings, the door handles will pop out when you approach the vehicle with the Smart Key in your possession. To activate the "Approach Unlock" feature, press the SETUP button/key on the infotainment system. Select VEHICLE, then DOOR and select ACTIVATE APPROACH UNLOCK

When you're within one foot of the vehicle with the Smart Key in your possession, the outside door handles will slide out, the doors will unlock, the Hazard Warning Flashers will blink twice, and a chime will sound twice. Then pull the door handle to open the door.

To lock the electric door handles, press the sensor/engraved button **C** on the door handle or use the lock button on the Smart Key.

QUICK TIP

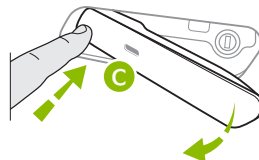
To remove ice from door handles, tap around the door handle perimeter using your hand until the door handle pops out, when unlocking the door. Press in and pull out a few times to remove any ice residue

QR CODE

Exterior Flush Door Handles & Walk Away Lock Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos



REMINDER: After unlocking the doors, if one of the doors has not been opened, the doors will re-lock automatically after 30 seconds.

Smart Key with Remote Start / Remote Smart Parking Assist (RSPA)*†10

Smart Key Fob:

- A** Press to lock All Doors; Press twice within 2 seconds to sound the horn
- B** Press to unlock Driver's Door. Press twice in 4 seconds to unlock All Doors
- C** Press and hold for more than 1 second to unlock Liftgate. **Manual liftgate:** Lift the liftgate handle to manually open Liftgate

REMINDER: The Liftgate unlocks when the Smart Key fob is within close proximity of the vehicle Liftgate.

- D** Press and hold more than 0.5 second (half a second) for Panic Alarm. To turn off Alarm, press any button
- E** Press to release Mechanical Key (on reverse side of fob)

Driver's Door Lock/Unlock button **F**:

- Press button once to unlock Driver's Door
- Press again within 4 seconds to unlock All Doors
- Press again to lock All Doors

Mechanical Key **G**:

- Use to lock/unlock Driver's Door by turning once or all doors by turning twice
- Use to enable/disable Child Safety Locks
- Use to unlatch rear center seatbelt lower anchor

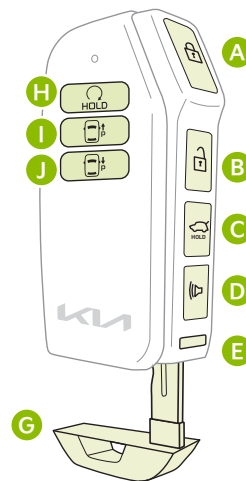
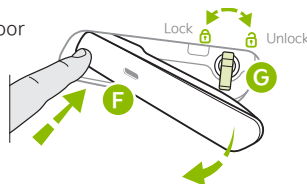
Remote Start* **H:** Lock the doors by pressing the door lock button **A** within 32 feet distance from the vehicle. Within four (4) seconds of pressing the door lock button **A**, press and hold the Remote Start button **H** for more than two (2) seconds to start the vehicle. To stop the Remote Start operation, press the button again. If driver does not enter vehicle within three minutes of starting the vehicle, the vehicle will automatically turn off.

Remote Smart Parking Assist (RSPA)* - To park or exit a parking space remotely **I** **J**, see instructions on page 34.

Double-Turn Lock/Unlock All

- Turn counterclockwise once to unlock Driver's Door
- Turn counterclockwise again within 4 seconds to unlock All Doors
- Turn clockwise once to lock All Doors

Images are for illustrative purposes only and may not reflect actual feature or operation.



QR CODE

Smart Key with Remote Start / Remote Smart Parking Assist (RSPA)



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Refer to section 4 in the Owner's Manual for more information.

QUICK TIPS

- If the Smart Key battery is weak or not working properly, hold the Smart Key fob up to the POWER button (Lock button side closest) and press to start vehicle
- The Smart Key's signal can be blocked by the normal operation of a cell phone or smartphone. To help prevent this, store each device separately

REMINDERS:

- Remote button configuration may vary depending on vehicle options
- One/two button turn logic can be changed in User Settings
- When reinserting the mechanical key, make sure it is pushed all the way in until there is a click sound

Smart Power Liftgate*†17

The Smart Power Liftgate can be operated from several controls to either open, close or lock the Liftgate.

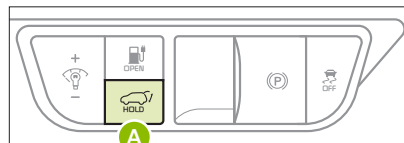
The Smart Power Liftgate will close the Liftgate, lock all doors and Liftgate and then arm the vehicle.

Opening from Inside the Vehicle:

Press and hold the Smart Power Liftgate Open/Close button* **A** to automatically open/close the Liftgate.

Opening from Outside the Vehicle:

To open the Smart Power Liftgate* automatically, press the Liftgate Release button **B** on the exterior of the Liftgate. Automatically close by pressing the Smart Power Liftgate Close button* **C** located inside the Liftgate lid.



(Button on driver's panel to the left of steering wheel)

QR CODE

Smart Liftgate Operation, Opening Height/Speed Adjustment Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

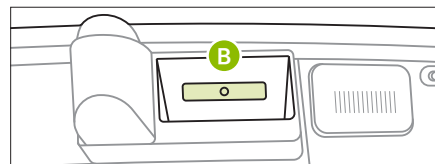
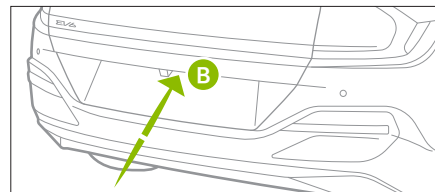
QUICK TIP

To cancel the Smart Power Liftgate while automatically opening or closing, press any button on the Smart Key fob.

User Settings: The Smart Power Liftgate is on by default. To adjust the settings for Opening Height and Opening Speed, press and hold the Mode button  **C** on the left side of the Steering Wheel, or press the SETUP key/button on the Infotainment System. Select the VEHICLE button to enter the Vehicle Settings.

- **Opening Height:** Select POWER LIFTGATE HEIGHT and choose one of the options. Optional steps to manually program the Opening Height:
 - Open liftgate and manually position the liftgate to your preferred opening height
 - Depress and hold the close button on the liftgate for 3 seconds or more
 - Once the system sounds the alert that the programming is complete, manually close the liftgate
- **Opening Speed:** Select POWER LIFTGATE SPEED and choose FAST or NORMAL

Refer to section 5 in the Owner's Manual for more information.



(Exterior button located on underside of liftgate.
Interior button located on inside of liftgate.)

Smart Power Liftgate*†17 (Continued)

Auto Open (Opening with no-touch activation):

When the Smart Key fob is on your person and you are near the back of the vehicle, within close proximity, the hazard lights will blink and a chime will sound for about 3 seconds as an alert that the Smart Power Liftgate is about to open.

Then the alert system will blink and chime two additional times before opening the Smart Power Liftgate.

Smart Key:

To open the Smart Power Liftgate, press and hold the Smart Key Liftgate button **B** until the Liftgate begins opening. Press again and hold to close.

QUICK TIPS

- The liftgate must be unlocked before it can be opened by the liftgate Release button
- The liftgate unlocks automatically and then can be opened manually when the Smart Key is within close proximity to the vehicle

REMINDERS:

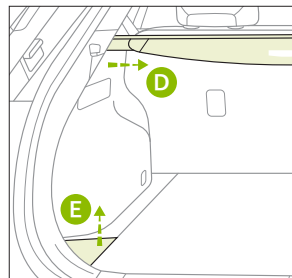
- Smart Power Liftgate may be damaged if attempting to open or close manually
- If going through a car wash, remind the attendant to keep the vehicle in Neutral (N) and keep the engine running. Also, disable the Smart Power Liftgate lid control using the button inside the glove compartment, turn off the auto rain-sensing wipers and fold in the mirrors
- Ensure all obstacles are out of the way of the liftgate lid when operating the Smart Power Liftgate
- The default liftgate opening/closing speed is set to fast
- The liftgate opening/closing speed setting cannot be changed when the Power Liftgate function is turned off or if the liftgate is not completely closed

Refer to section 5 in the Owner's Manual for more information.

Cargo Cover Storage*

To store the Cargo Cover*, close the Cargo Cover and remove it from the slots by pulling the Cargo Cover ends inward **D**. Remove the luggage box cover.

On the left side, remove the small storage cover **E** to expose the Cargo Cover storage slot. Insert the Cargo Cover on the right side first. Compress the left end of the Cargo Cover to slide it into the left slot. Replace the small storage cover and the luggage box cover.



QR CODE

Smart Key - Remote Start,
Remote Smart Parking
Assist (RSPA) Video



Cargo Cover Storage
Video



Refer to the inside front cover for
more information on QR codes.
www.youtube.com/KiaFeatureVideos

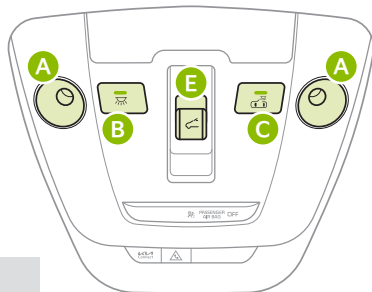
Map/Room Lamps

Automatic turn off function*

The interior lights automatically turn off approximately 30 seconds after the POWER button is turned OFF.

Map Lamp/Room Lamp Operation

- Press lens **A** to turn the Driver's/Passenger's Map Lamps ON/OFF. This light produces a spot beam for convenient use as a map lamp or as a personal lamp for the driver or the front passenger
- Press button **B** to turn all the Map/Room Lamps ON/OFF
- Press button **C** to turn the Map/Room Lamp ON for 30 seconds when a door is opened, unlocked from Smart Key or the ignition is turned OFF.



(Type B*)

QUICK TIPS

- If your vehicle is equipped with the theft alarm system, the interior lights automatically turn off approximately 3 seconds after the system is in armed stage
- Using interior lights for an extended period of time may cause 12V battery discharge

Sunroof Operation

The Sunroof and Sunshade operation is controlled through a multidirectional switch/lever, and the ignition needs to be in the ON position to operate the Sunroof/Sunshade.

Slide the Sunshade and Sunroof:

- **Auto Open:** Slide lever **E** backward to the farthest position and release
- **Auto Close (Sunroof only):** Slide the lever **E** forward to the farthest position and release

Slide the Sunroof (with Sunshade open):

- **Open:** Press the Sunroof lever **E** backward and press again forward/backward until you reach the desired detent position (manual slide feature)
- **Close:** Press the Sunroof lever **E** forward and press again forward/backward until you reach the desired detent position (manual slide feature)

Tilt the Sunroof:

- **Raise:** Push lever **E** upward
- **Lower:** Push lever **E** forward

QUICK TIPS

- To stop the Sunroof at any position, push or pull the Sunroof control lever in any direction
- Adjusting the sunroof past the first stop position (normal), in the fully opened position, may cause wind buffeting noise

REMINDERS:

- Sunshade needs to remain OPEN while Sunroof is open and vehicle is moving
- When closing, be mindful of any objects or persons

Do not adjust the sunroof or sunshade while driving. This could result in loss of control of the vehicle.

QR CODE

Sunroof Operation Video

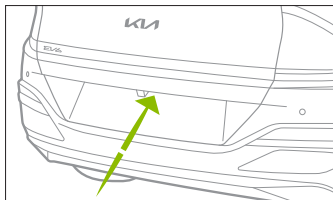


*Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos*

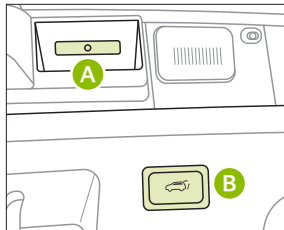
Refer to section 4 in the Owner's Manual for more information.

Manual Liftgate* / Liftgate Release Button†17

The button is located on the bottom exterior of the Liftgate lid. With doors unlocked, press the Liftgate Release button **A** and pull the Liftgate up by the handle to open. Press the Liftgate Auto Close button* **B** to close the Liftgate.



(Exterior button located on underside of liftgate)



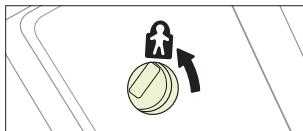
QUICK TIPS

- The Liftgate must be unlocked before it can be opened by the Liftgate Release Button
- **Manual liftgate***: The Liftgate unlocks automatically and then can be opened manually when the Smart Key* is within close proximity to the vehicle
- **Manual liftgate***: Pressing the Smart Key remote liftgate button only unlocks the liftgate. To open liftgate, also press the Liftgate Release button & pull the liftgate up by the handle to open

Refer to section 4 in the Owner's Manual for more information.

Child-Protector Rear Door Lock*

Locate these locks on the rear edge of the rear passenger doors. Move the Child-Protector Rear Door Lock, with the mechanical ignition key, to the lock position  to disable the inner door handles from opening the rear doors.



REMINDER: Child-Protector Rear Door Lock is located on rear passenger's door jamb.

Refer to section 3 in the Owner's Manual for more information.

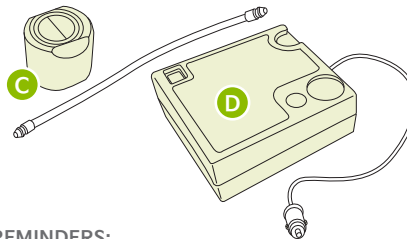
Tire Mobility Kit

The Tire Mobility Kit is designed to temporarily seal certain types of tire damage. For operational information, please refer to the Owner's Manual.

- C** Sealant Bottle
- D** Compressor

QUICK TIPS

- The Tire Mobility Kit is a temporary fix and is to be used for one tire only; the tire should be inspected as soon as possible
- The kit should only be used for sealing/inflating passenger car tires; do not use for inflating any other type of tires
- Some damaged tires cannot be sealed completely; do not use the kit if it appears a tire is damaged beyond repair



REMINDEES:

- The above images are for illustration purposes only and may not reflect actual operation
- After tire is properly sealed, drive cautiously and never exceed 50 mph or 120 miles on a tire that has been properly sealed with the Tire Mobility Kit
- Accessory spare tire kit is available for purchase

Refer to section 6 in the Owner's Manual for more information.

QR CODE

Manual Liftgate & Key Fob Controls Video



Latch Anchors for the Child Restraint System Video



Tire Mobility Kit Video



Refer to the inside front cover for more information on QR codes.
www.youtube.com/KiaFeatureVideos

Occupant Detection System (ODS)^{†9} / Passenger Airbag Off Indicator^{†2}

ODS is designed to detect the presence and position of the front passenger and adjusts or turns off airbag deployment accordingly.

Depending on the situation and type of accident, the system may:

- Deploy airbag (Adult)
- Not deploy the airbag (Unoccupied)

If the system determines that the airbag should not be deployed, the "PASSENGER AIR BAG OFF" light **A** will illuminate.

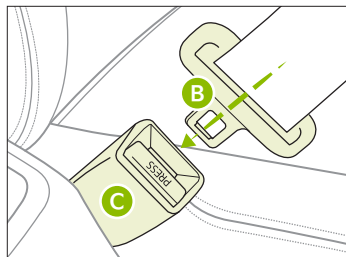


(ODS Indicator located below overhead lamp)

REMINDERS:

- Do not allow an adult passenger to ride in the front seat when the Passenger Airbag Indicator is illuminated OFF because the airbag will not deploy in the event of a crash. The driver must instruct the passenger to reposition her/himself in the seat, or move to another seat in the vehicle
- For more information on the Occupant Detection System/ Passenger Airbag Off Indicator, please refer to the Owner's Manual
- For maximum protection, always wear your Seat Belt.

Refer to section 3 in the Owner's Manual for more information.



Seat Belts^{†14}

To properly fasten your safety belts:

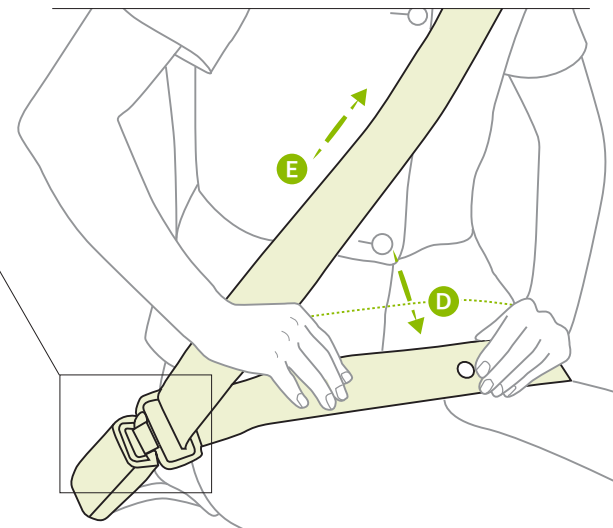
1. Insert the belt tongue plate **B** into the buckle **C** until it clicks
2. Position the lap portion of the belt across your lap as LOW ON THE HIPS as possible **D**. Adjust the belt to a SNUG FIT by pulling up on the shoulder portion **E**

Seat belt retractor locks:

Retractor locks allow lap/shoulder seat belts to remain unlocked during normal vehicle operation for freedom of movement and increased comfort.

During a STRONG STOP, SUDDEN TURN OR CERTAIN COLLISIONS, seat belt retractors will automatically lock the belts to reduce the risk of injury.

Refer to section 3 in the Owner's Manual for more information.





EV6 DELIVERY CHECKLIST

Owner's Name: _____ VIN: _____ Mileage: _____

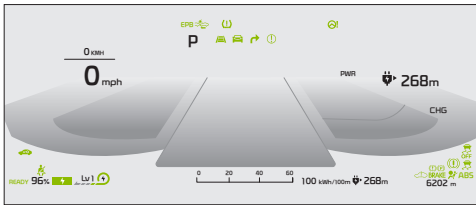
Dealership Name: _____ Sales Consultant: _____ Date: _____

BEFORE DELIVERY

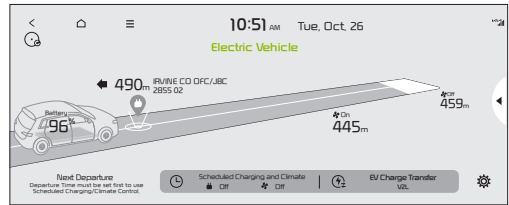
- ☐ Test and confirm "Good Battery" using a Kia battery tester and affix Results Label
- ☐ Verify all tire pressures are to spec (see driver's door label) LF _____ LR _____ RF _____ RR _____
- ☐ Verify proper operation of Remote Keyless Entry and Smart Key lock/unlock
- ☐ Ensure floor mats are snapped into place (if applicable)
- ☐ Verify vehicle is clean (interior and exterior), in good condition and free of chips and scratches
- ☐ Ensure all key documents are in the vehicle (Owner's Manual, Warranty and Consumer Information booklet, Tire Warranty booklet and Features & Functions Guide and any Audio System User's Manual)

KEY FEATURE WALKTHROUGH

- ☐ Instrument Cluster / EV Displays - page 3-5



- ☐ EV Mode on the Infotainment System - page 17

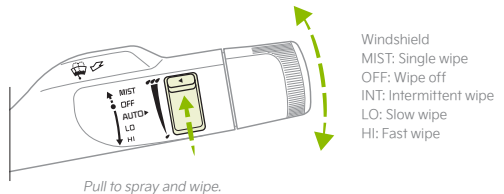


- ☐ Climate Control System* - page 52
Demonstrate Defrost and Defog Windshield



- ☐ Windshield Wipers & Washers - page 43

Windshield: Move lever Up/Down to change Wiper modes. Rotate lever to adjust Intermittent Wipe Speed.





KEY FEATURE WALKTHROUGH

Demonstrate the following with the customer:

- ☐ Android Auto™ / Apple CarPlay® Setup* - page 46
- ☐ Kia Connect Activation / Kia Connect Assistance* - page 47

Walk customer through the registration/activation process for Kia Connect.

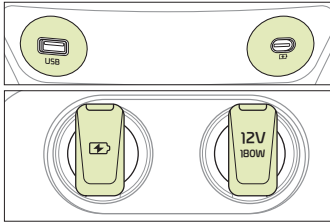


- ☐ Kia Connect with Smart Navigation - page 49

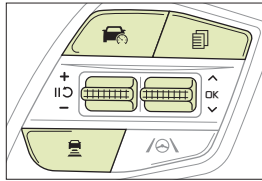
For further operational information, refer to the Car Infotainment System Quick Reference Guide.



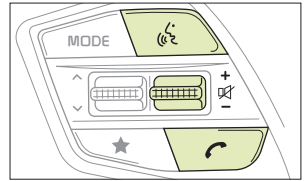
- ☐ Multimedia USB Port, USB-C Charger Ports & Power Outlets - page 50



- ☐ Smart Cruise Control - pages 30-31
Demonstrate operation.



- ☐ Bluetooth® Wireless Technology - pages 44-45
Demonstrate operation, and pair customer's phone.



- ☐ Tire Pressure Monitoring System (TPMS) - page 8
- ☐ Trip Modes / Trip Computer - page 10
- ☐ EV Energy Consumption - page 5
- ☐ Drive Mode Integrated Control System - page 9
- ☐ EV Power Button - page 40
- ☐ Audio Controls - page 45
- ☐ Digital Clock - page 50
- ☐ Seat Warmers/Ventilated Seats* - page 55
- ☐ Sunvisor - page 58
- ☐ Smart Key - page 59
- ☐ Reverse/Forward Parking Distance Warning - page 29
- ☐ Rear View Monitor (RVM) - page 35
- ☐ Tire Mobility Kit - page 63
- ☐ Passenger Airbag Off Indicator - page 64

DURING DELIVERY

- ☐ Explain first service process and schedule first service appointment
- ☐ Tour Parts & Service departments, introduce staff & explain value of Kia Parts and Service
- ☐ Review recommended maintenance schedule and maintenance requirements to validate warranty
- ☐ Review business hours
- ☐ Review the Kia 10-year/100,000-mile warranty program
- ☐ Ensure 100% satisfaction with sales and delivery process and no problems with the vehicle
- ☐ Confirm time and best contact number for initial dealer follow-up

*IF EQUIPPED

Sales Consultant: _____ Date: _____

Sales Manager: _____ Date: _____

Customer: _____ Date: _____

LEGAL DISCLAIMERS

Driving 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. Handheld devices, other equipment or vehicle systems which take the driver's eyes, attention and focus away from the safe operation of a vehicle or that are not permissible by law should never be used during operation of the vehicle.

Safety Features: No system, no matter how advanced, can compensate for all driver error and/or driving conditions. Always drive safely.

- Kia Connect:** Purchase/lease of certain 2022 and newer Kia vehicles with Kia Connect 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). Complimentary Kia Connect subscription is transferable to subsequent owner during the original Kia Connect service term. Only use Kia Connect when safe to do so. Kia Connect may currently be unavailable for Model Year 2022 and later and newer vehicles sold or purchased in Massachusetts; please see the Kia Owners Portal for updates on availability. 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 is 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 its logos are trademarks of Google LLC.
- Airbags:** For maximum protection, always wear your seat belt.
- Android Auto™, Apple CarPlay®, Bluetooth® Wireless Technology, Google Play™ Store, iPhone, SiriusXM®, Sportmatic®:** Fair Use of Trademark - The commentary reference to trademarked material is for educational purposes only and not an endorsement by or of the holder of the mark.
- Driver Assist Features - Blind-Spot Collision-Avoidance Assist (BCA), Rear Cross-Traffic Collision-Avoidance Assist (RCCA), Lane Keeping Assist (LKA), Blind-Spot View Monitor (BVM), Safe Exit Assist (SEA), Lane Following Assist (LFA), Forward Collision-Avoidance Assist (FCA), Forward Collision Warning (FCW), Intelligent Speed Limit Assist (ISLA), Highway Driving Assist (HDA), Leading Vehicle Departure Alert (LVDA), Smart Cruise Control (SCC) with Stop & Go, Navigation-based Smart Cruise Control (NSCC), Remote Smart Parking Assist (RSPA), Rear Occupant Alert (ROA) with Door Monitoring, Reverse Parking Collision-Avoidance Assist (PCA), Reverse/Forward Parking Distance Warning (PDW), Rear View Monitor (RVM), Augmented Reality Head-Up Display (HUD), 3D Surround View Monitor (SVM):** When engaged, these features are not substitutes for safe driving, and may not detect all objects surrounding vehicle. Always drive safely and use caution.
- Driver Attention Warning (DAW):** When engaged, Driver Attention Warning is not a substitute for safe driving and may not detect all instances of driver fatigue or inattentive driving practices. Failure to pay attention to travel conditions and vehicle operation could result in loss of vehicle control. Always drive safely and use caution.
- Electronic Stability Control (ESC)/Traction Control System (TCS)/Hill-Start Assist Control (HAC):** No system, no matter how advanced, can compensate for all driver error and/or driving conditions. Always drive safely.
- Front Seat Headrest Adjustment:** Never attempt to adjust headrests when vehicle is in motion.
- Navigation:** 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.
- Occupant Detection System (ODS):** Kia vehicles use a number of different ODS types that vary by model. Children age 12 and under should always be seated in the REAR seats.
- Power Button with Smart Key:** Always come to a complete stop before turning the power on or off. However, if you have an emergency while the vehicle is in motion and must turn the power off, you can turn the power off to the ACC position by pressing the Power button for more than 3 seconds or 3 times in succession. If the vehicle is still moving, you can restart the power by pressing the Power button with the shift lever in Neutral (N). With the power off, hydraulic power assist for steering and braking will be disabled and the vehicle will be more difficult to control.
- Rear Occupant Alert with Door Monitoring:** When engaged, ROA with Door Monitoring is not a substitute for one's attention. Always check the vehicle interior when exiting the vehicle.
- Roadside Assist:** 24-hour Enhanced Roadside Assistance is a service plan provided by Kia America, Inc. Certain limitations apply. Coverage details are available in the Kia Warranty and Consumer Information Manual. On certain audio systems, for access to Enhanced Roadside Assistance®, a connected mobile phone via Bluetooth® within the cellular service coverage area is required.
- Seat adjustments:** Reclining the passenger seats can reduce the effectiveness of the safety restraint system and may lead to additional injury in an accident.
- Seat belts:** For maximum protection, always wear your seatbelt.
- Seat warmers:** Use extreme caution when using the seat warmers to avoid burns. Refer to the Owner's Manual for more information.
- SiriusXM®:** SiriusXM Satellite Radio, SiriusXM Traffic and SiriusXM Travel Link each require a subscription sold separately, or as a package, by SiriusXM Radio Inc. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates until you call 1-866-635-2349 to cancel. See SiriusXM Customer Agreement for complete terms at www.siriusxm.com. Other fees and taxes will apply. All fees and programming are subject to change. Not all vehicles or devices are capable of receiving all services offered by SiriusXM. Data displays and individual product availability vary by vehicle hardware. Current information and features may not be available in all locations, or on all receivers. Weather Forecast, Current Conditions may not be available in all locations. Images above are for representative purposes only and are not real products. For actual features and images of real products, consult the vehicle manufacturer. SiriusXM is not responsible for any errors or inaccuracies in the data services or their use in the vehicle. Travel Link Stocks displays current price and daily delta of around 7,000 actively reported securities traded on the NYSE®, NASDAQ® and AMEX®. The service is delayed approximately 20 minutes. SiriusXM satellite service is available only to those at least 18 years of age in the 48 contiguous USA, DC, and Puerto Rico (with coverage limitations). SiriusXM Internet Radio service is available throughout our satellite service area and in AK and HI. © 2021 SiriusXM Radio Inc. Sirius, XM and all related marks and logos are trademarks of SiriusXM Radio Inc.
- Smart Liftgate with Auto Open:** Driving with the trunk open may be unlawful and can draw dangerous exhaust fumes into your vehicle; if you choose to do so, keep air vents and all windows open for proper ventilation.
- Steering-wheel-mounted controls:** Driving while distracted is dangerous and should be avoided. Remain attentive to driving and be cautious when using steering-wheel-mounted controls while driving.
- Survivors:** Survivor may not shield all direct light. Do not operate the vehicle if survivor is impairing your visibility.
- Tilt/Telescoping Steering Wheel:** Never attempt to adjust steering wheel position when vehicle is in motion.
- Tire Pressure Monitoring System (TPMS):** Even with Tire Pressure Monitoring System, check tire pressure on a regular basis.



EV6 NORMAL MAINTENANCE SCHEDULE

P=Perform R=Replace I=Inspect[‡]

(up to 60,000 miles)[‡]

MAINTENANCE ITEMS	MAINTENANCE INTERVALS (MILES)							
	8,000	16,000	24,000	32,000	40,000	48,000	56,000	64,000
Check tire pressure and tread wear; Rotate tires (every 8,000 miles)	P	P	P	P	P	P	P	P
Climate control air filter †	I	R	I	R	I	R	I	R
12V battery condition	I	I	I	I	I	I	I	I
Steering gear rack, linkage & boots	I	I	I	I	I	I	I	I
Air conditioner refrigerant/compressor †	I	I	I	I	I	I	I	I
Brake fluid	I	I	I	I	I	R	I	I
Brake lines, hoses and connections	I	I	I	I	I	I	I	I
Disc brakes and pads	I	I	I	I	I	I	I	I
Suspension ball bolts	I	I	I	I	I	I	I	I
Drive shafts and boots		I		I		I		I
Coolant System				I		I		I
Reduction Gear Fluid				I				I

QUICK TIP

Check your Maintenance Schedule or schedule an appointment with a dealer using your Kia Connect account by logging into Kia Access App or your account on <https://owners.Kia.com> (See page 48 for setup information).

‡ If equipped.

A. See the Owner's Manual for complete maintenance schedule.

B. And, if necessary, adjust, correct, clean or replace.

See your Owner's Manual for more details and complete maintenance information, including severe maintenance schedule.

Warranty may be voided if maintenance schedule is not followed.

‡ If equipped

†LEGAL DISCLAIMERS ON BACK INSIDE COVER

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Consumer - Roadside Assistance^{1 12}; 1-800-333-4KIA (4542)

Part Number: CV220-PS-004R1