Using Voice Recognition

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

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

Pairing or Connecting Your Phone with Bluetooth®

• Press the Phone hard key (if equipped) or “Call” button on the steering wheel to begin the pairing process if no phone has previously been paired.
• During the pairing process, please make sure you accept all requests for phonebook download and future auto-connection on your phone.
• To pair a second phone or subsequent phones, reference the manuals and guides supplied with your Sportage as steps vary by radio.

SMARTPHONE CONNECTIVITY

Apple CarPlay®
Your vehicle offers you effortless command of your compatible iPhone® when you connect through Apple CarPlay® on your UVO display. This will enable you to make calls, send hands-free texts, access your favorite music and apps, and get navigation help with Siri® voice control.
To connect Apple CarPlay, visit https://youtu.be/N1FQ1VqDt4A.

Android Auto™
Your vehicle allows you to connect to your compatible Android™ phone via Android Auto™ on your UVO display. Through this feature, you can access music, your phone’s dialer, navigation help, and more with an intuitive interface and voice commands. You can even access your phone through your steering wheel controls.
To connect Android Auto, visit https://youtu.be/gYM7y05E-RjA.

FEATURE VIDEOS
To view a video on your mobile device, snap this QR Code or visit the listed website: https://www.youtube.com/KiaFeatureVideos
The Smart Cruise Control (SCC) with Stop & Go system is designed to help maintain a predetermined distance from vehicles detected ahead by automatically adjusting the driving speed as needed. When traffic is detected, the vehicle will slow down to maintain a set distance behind traffic without depressing the accelerator or brake pedal.

To set/adjust SCC speed:
- Press the CRUISE button \( A \) to turn the system ON. The CRUISE indicator will illuminate on the instrument cluster.
- Accelerate/decelerate to the desired speed.
- Press the SET (+) button \( B \) down to set speed. The SET indicator light will illuminate. The set speed and vehicle-to-vehicle distance will illuminate on the LCD screen.
- Press button \( C \) up or down to adjust the set speed.

To set the vehicle-to-vehicle distance \( C \):
- Press the SCC button \( D \) on the steering wheel.
- The image on the LCD screen \( E \) will change when scrolling through the settings.

To cancel SCC operation:
- Press the CANCEL button \( F \) or press the brake pedal. The LCD screen will display a massage that the SCC operation is cancelled.
- To turn SCC system OFF: Press the CRUISE button \( A \). The CRUISE indicator on the instrument cluster will turn OFF.

LANE KEEPING ASSIST (LKA)\(^5\) / LANE DEPARTURE WARNING (LDW)\(^5\)

With the Engine Start/Stop button in the ON position, press the LKA button \( A \) to turn the system ON. The instrument cluster indicator \( B \), will illuminate white. It will remain white when the vehicle is traveling less than 40 mph and the system does not detect the lane markers. When the LKA system detects the lane markers and can assist the steering, the LKA icon \( C \) will illuminate green.

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

Standard LKA is the operating mode by default when the LKA button is depressed to ON. To switch between modes (Standard LKA, Active LKA, and LDW), go to User Settings in the Instrument Cluster.

All systems will operate under the following conditions:
- The vehicle exceeds approximately 40 mph.
- The vehicle is between the lane markers.
- The LKA system recognizes the lane the vehicle is traveling in.
- LKA/LDW will return to its previous state when the ignition is cycled.

To activate or test the operation of the systems. Do not solely rely on the systems, and always drive safely.

FCA-Ped and FCW are supplemental systems. Never intentionally attempt to activate or test the operation of the systems. Do not rely on any system features to replace the need to drive safely.

Warning:
- FCA-Ped/FCW off, go to User Settings again and turn them off.

The AFS-H is designed to help improve visibility during nighttime driving by adjusting the low beam headlights toward the direction the vehicle is moving. AFS-H controls the aiming direction based on steering angle and speed.

When the light switch is in the AUTO Light position, the AFS-H will activate.

The FCA-Ped/FCW will become active when the:
- Electronic Stability Control (ESC) is ON.
- Vehicle is traveling more than 5 mph.
- Engine Start/Stop button is ON.
- Vehicle is traveling less than 40 mph and the system does not detect the lane markers.
- Vehicle is between the lane markers.
- The LKA system recognizes the lane the vehicle is traveling in.
- The instrument cluster display.

The FCA-Ped/FCW will become active when the:
- Engine Start/Stop button is ON.
- Vehicle is traveling less than 40 mph and the system does not detect the lane markers.
- Vehicle is between the lane markers.
- The LKA system recognizes the lane the vehicle is traveling in.
- LKA/LDW will return to its previous state when the ignition is cycled.

To set the vehicle-to-vehicle distance:
- Press the LKA button \( D \) to turn the system ON. The CRUISE indicator will turn ON. The CRUISE button \( A \) will illuminate white.
- Accelerate/decelerate to the desired speed.
- Press the SET (+) button \( B \) down to set speed. The SET indicator light will illuminate. The set speed and vehicle-to-vehicle distance will illuminate on the LCD screen.
- Press button \( C \) up or down to adjust the set speed.

To set the vehicle-to-vehicle distance:
- Press the LKA button \( D \) to turn the system ON. The CRUISE indicator will turn ON. The CRUISE button \( A \) will illuminate white.
- Accelerate/decelerate to the desired speed.
- Press the SET (+) button \( B \) down to set speed. The SET indicator light will illuminate. The set speed and vehicle-to-vehicle distance will illuminate on the LCD screen.
- Press button \( C \) up or down to adjust the set speed.

To set the vehicle-to-vehicle distance:
- Press the LKA button \( D \) to turn the system ON. The CRUISE indicator will turn ON. The CRUISE button \( A \) will illuminate white.
- Accelerate/decelerate to the desired speed.
- Press the SET (+) button \( B \) down to set speed. The SET indicator light will illuminate. The set speed and vehicle-to-vehicle distance will illuminate on the LCD screen.
- Press button \( C \) up or down to adjust the set speed.

To set the vehicle-to-vehicle distance:
- Press the LKA button \( D \) to turn the system ON. The CRUISE indicator will turn ON. The CRUISE button \( A \) will illuminate white.
- Accelerate/decelerate to the desired speed.
- Press the SET (+) button \( B \) down to set speed. The SET indicator light will illuminate. The set speed and vehicle-to-vehicle distance will illuminate on the LCD screen.
- Press button \( C \) up or down to adjust the set speed.

Smart Cruise Control (SCC) with Stop & Go System*5

Power Liftgate* Opening Height Adjustment: Adjust the liftgate height opening to suit the user’s preference. The height setting of a fully opened liftgate can be adjusted by the following steps:
1. Position the liftgate manually to the preferred height.
2. Press the Power Liftgate Close button \( A \) for more than 3 seconds.
3. A system beep will sound twice indicating the height setting has been saved.

The liftgate will then open to the set height. To change the setting again, repeat steps 1-3.

When the Smart Key fob is on your person and you are near the back of the vehicle, within close proximity, the liftgate 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.

The Smart Power Liftgate feature is off by default. To enable the Smart Power Liftgate, go to User Settings in the LCD Instrument Cluster modes.

Power Liftgate* Openning Height Adjustment: Adjust the liftgate height opening to suit the user’s preference. The height setting of a fully opened liftgate can be adjusted by the following steps:
1. Position the liftgate manually to the preferred height.
2. Press the Power Liftgate Close button \( A \) for more than 3 seconds.
3. A system beep will sound twice indicating the height setting has been saved.

The liftgate will then open to the set height. To change the set height, repeat steps 1-3.

When the Smart Key fob is on your person and you are near the back of the vehicle, within close proximity, the liftgate 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.

The Smart Power Liftgate feature is off by default. To enable the Smart Power Liftgate, go to User Settings in the LCD Instrument Cluster modes.

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3. A system beep will sound twice indicating the height setting has been saved.

The liftgate will then open to the set height. To change the set height, repeat steps 1-3.

When the Smart Key fob is on your person and you are near the back of the vehicle, within close proximity, the liftgate 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.

The Smart Power Liftgate feature is off by default. To enable the Smart Power Liftgate, go to User Settings in the LCD Instrument Cluster modes.

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2. Press the Power Liftgate Close button \( A \) for more than 3 seconds.
3. A system beep will sound twice indicating the height setting has been saved.

The liftgate will then open to the set height. To change the set height, repeat steps 1-3.

When the Smart Key fob is on your person and you are near the back of the vehicle, within close proximity, the liftgate 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.

The Smart Power Liftgate feature is off by default. To enable the Smart Power Liftgate, go to User Settings in the LCD Instrument Cluster modes.

Power Liftgate* Opening Height Adjustment: Adjust the liftgate height opening to suit the user’s preference. The height setting of a fully opened liftgate can be adjusted by the following steps:
1. Position the liftgate manually to the preferred height.
2. Press the Power Liftgate Close button \( A \) for more than 3 seconds.
3. A system beep will sound twice indicating the height setting has been saved.

The liftgate will then open to the set height. To change the set height, repeat steps 1-3.

When the Smart Key fob is on your person and you are near the back of the vehicle, within close proximity, the liftgate 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.

The Smart Power Liftgate feature is off by default. To enable the Smart Power Liftgate, go to User Settings in the LCD Instrument Cluster modes.

Power Liftgate* Opening Height Adjustment: Adjust the liftgate height opening to suit the user’s preference. The height setting of a fully opened liftgate can be adjusted by the following steps:
1. Position the liftgate manually to the preferred height.
2. Press the Power Liftgate Close button \( A \) for more than 3 seconds.
3. A system beep will sound twice indicating the height setting has been saved.

The liftgate will then open to the set height. To change the set height, repeat steps 1-3.

When the Smart Key fob is on your person and you are near the back of the vehicle, within close proximity, the liftgate 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.

The Smart Power Liftgate feature is off by default. To enable the Smart Power Liftgate, go to User Settings in the LCD Instrument Cluster modes.

Power Liftgate* Opening Height Adjustment: Adjust the liftgate height opening to suit the user’s preference. The height setting of a fully opened liftgate can be adjusted by the following steps:
1. Position the liftgate manually to the preferred height.
2. Press the Power Liftgate Close button \( A \) for more than 3 seconds.
3. A system beep will sound twice indicating the height setting has been saved.

The liftgate will then open to the set height. To change the set height, repeat steps 1-3.
TILT / TELESCOPING STEERING WHEEL

To adjust the Steering Wheel:
• Push down on the Lock-Release Lever A.
• Adjust the Steering Wheel to the desired angle B.
• Adjust the Steering Wheel distance C.
• Pull up the Lock-Release Lever A to lock the Steering Wheel in place.

It may be helpful to lift the Steering Wheel up while moving it toward/away from you to adjust it to the desired distance.

POWER-FOLDING MIRRORS*

Toggle button left/right to unfold/fold the outside rearview mirrors.

Toggle button to center to automatically fold/unfold mirrors when:
• Smart Key* lock/unlock buttons are pressed.
• Outside door handle button is pressed.
• Driver approaches the vehicle with the Smart Key.

ACCESSORY MODE WITH SMART KEY*

With standard key vehicles, you can turn the key to the accessory mode and utilize the electronic accessories without starting the vehicle. This is still possible with Smart Key-equipped vehicles. To do this, enter the vehicle with the Smart Key and push the ENGINE START/STOP button one time without depressing the brake pedal. This will put the vehicle in Accessory mode and ACC will illuminate in amber.

If the ENGINE START/STOP button is in the ACC position for more than 1 hour, the button is turned off automatically to help prevent battery discharge.

ECO MODE (ACTIVE ECO)

Active ECO is designed to help improve fuel economy by controlling several vehicle components. When activated, it optimizes drivetrain operations such as engine power and transmission to help improve fuel economy.

To turn ON, press the DRIVE MODE button and scroll through options until in ECO mode. The ECO indicator light A in the instrument cluster will illuminate green, indicating that Active ECO is operating. Active ECO will remain on even when the ignition is cycled.

To turn Active ECO OFF, press the DRIVE MODE button again and change to another mode.

TRIP MODES / TRIP COMPUTER

The Trip Computer is a driver information system that appears on the display when the ignition switch or the Engine Start/Stop button* is in the ON position.

To cycle through the different LCD Instrument Cluster modes, press the Mode button A.

When in Trip Computer mode, press the Move/Reset/OK button B to cycle through the screens. When displaying TRIP A or TRIP B screens, press and hold the OK button B to reset the Tripmeter to zero.

FUEL DOOR OPERATION

To open the fuel door, press the right edge of the fuel door. The fuel door will open only when the driver’s door is unlocked.

Tighten the cap until it clicks one time; otherwise, the Check Engine Light may illuminate.

PARKING DISTANCE WARNING-FORWARD AND REVERSE* 5

The Parking Distance Warning-Forward and Reverse is a supplemental system that is designed to assist the driver by chiming if certain objects are detected within the sensing area to the front and rear of the vehicle when moving forward or backing up.

The system is activated when the ignition is ON and the vehicle is in R (Reverse). To deactivate the system, press the Parking Distance Warning-Forward and Reverse button A (LED illuminated).

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 Parking Distance Warning-Forward and Reverse is not a substitute for proper and safe backing-up procedures. Always drive safely and use caution when backing up. The Parking Distance Warning-Forward and Reverse may not detect every object in front of or behind the vehicle.

UNFASTENING CENTER SEATBELT

1. If the seatbelt is buckled, press the release button on the buckle.
2. To retract the center seatbelt webbing A in the 2nd and/or 3rd rows, use the lap belt tongue plate B to push the “release button” in the small slot on the center belt buckle C.
When driving down a steep slope, the DBC feature is designed to help make it easier to slowly and safely negotiate such terrain without having to use excessive brake pedal force. The DBC select button must be actively selected by depressing the button (button pictured left) prior to starting your descent. This system can be cancelled by pressing the DBC select button for a second time or it will be automatically cancelled if the vehicle is accelerated to a speed above 38 MPH. You may notice a slight spring-type noise or feel a mild vibration while the DBC is engaged and operating; however, this is completely normal.

Hill Start Assist Control (HAC) is designed to help prevent the vehicle from rolling backward on an inclined surface. This system is a supplemental feature only, and does not replace the need to apply brakes depending on road and traffic conditions. HAC holds the braking pressure for 2 seconds after releasing the brake pedal. During the pressure-hold period, the system is designed to help provide the driver with enough time to press the accelerator pedal to drive off.

Wireless smartphone charging system:
1. Place a compatible smartphone on the center of the charging pad.
2. Indicator light \( \text{A} \) will change to amber once the wireless charging begins.
3. Once charging is complete, the amber light will change to green.

Satellite radio reception requires a direct line of sight with the satellite transmitting the radio signal. Tunnels, bridges, covered parking, mountainous terrain, tall buildings, heavy foliage, and other obstacles may momentarily interrupt the signal. This is normal operation, and reception will be restored within a few seconds in an open, unobstructed area.

Wind buffeting: In many vehicles, when a rear window is lowered and the front windows are in the closed position, air flowing past the open rear window(s) induces pressure oscillations, or pulsations, which may be uncomfortable. When opening the rear window(s), always remember to also open the front window(s), slightly, to relieve the pressure oscillations inside the vehicle.

Condensation inside exterior vehicle lights: Your vehicle’s exterior lights with clear lenses are vented to the atmosphere to release pressure as the air inside heats and cools. When humid/moist air enters the headlight/tail light, the moisture may condense on the lens surface and appear as fogging or water droplets. This is a normal condition and the moisture will evaporate when the lights are turned on or when the temperature increases.