VOICE RECOGNITION AND BLUETOOTH®

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 soft or too loud.
- 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®

- During the pairing process, please make sure you accept all requests for phonebook download and future auto-connection on your phone.

If you experience any issues with auto-connection, try the following:

- Reboot your phone (turn the phone off and then on).
- Update the phone operating system to the most recently released version.
- Delete the phone from the UVO display and the UVO display from the phone, and re-pair.
- Ensure the phone has the Bluetooth® feature activated.

If some contacts are not downloading to the UVO display, check to confirm that the contact has been entered correctly and that it has been stored under the categories (HOME, MOBILE, WORK, iPhone®) that are supported by the UVO display. Some contact categories (MAIN, PAGER, OTHER) may not be supported. If the number of contacts exceeds the maximum number allowed on the UVO display, contacts will be partially downloaded. Ensure that only the “phone contact list” is selected for contact download on your phone (not social media or email contact lists as these contacts may not download to the UVO display).

Phone operating systems change frequently and some phones may have varying compatibility levels with the Bluetooth® system. For any questions regarding the features of your vehicle, please contact: your preferred Kia dealer or contact Kia Consumer Assistance at 1-800-333-4542.

Other Bluetooth® Tips

- Bluetooth® reception is affected by carrier coverage and is dependent on the phone.
- If streaming audio through Bluetooth® from a device, ensure the listening volume on the device is turned up.
CONNECTING TO APPLE CARPLAY™ AND ANDROID AUTO™

**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/QPV7y06-RJ4.

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

**SATELLITE RADIO RECEPTION**
Satellite radio reception requires 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.

The signal can become weak in some areas that are not covered by the satellite repeater network.

**USB PORTS AND USE OF CABLES**
Vehicle may contain USB port(s) for playing music from a compatible media device as well as USB port(s) for charging. Note: Devices will only be recharged when the vehicle is in ACC/ON/Start position. If you encounter difficulty plugging in a USB device, change the orientation of the device (may be upside down). Always use the USB charging cable that has been certified by the phone manufacturer. Use of aftermarket cables is NOT recommended as they may affect functionality.
**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 A on the driver’s 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:

- **White: Standby** - With vehicle at a standstill, and AUTO HOLD switch A turned ON, the indicator will illuminate white. While driving the vehicle (vehicle is not at a standstill), the Auto-Hold indicator will remain white.
- **Green: Engaged** - When coming to a complete stop by 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 A is manually turned OFF or when the EPB is manually turned ON.
- **Yellow: Malfunction** - When the indicator is illuminated yellow, there may be a system malfunction. Take your vehicle to a local Kia dealer.

**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 yellow.

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.

**SMART TRUNK/SMART POWER TRUNK OPERATION***

To open the Smart Power Trunk*, press and hold the Smart Key Trunk button until the trunk begins opening. To close, push the button on rear deck lid, push the Smart Key Trunk button again, or push and hold the button on the dash panel, to the left of the steering wheel. 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 Trunk* is about to open.

Then the alert system will blink and chime two additional times before opening the Smart Trunk*.

The Smart Trunk* feature is OFF by default. To enable the Smart Trunk*, go to User Settings in the LCD Instrument Cluster modes.

Note: Valet switch in the glove compartment must be “off-unlocked” for this feature to work.

**FRONT SEAT HEADREST ADJUSTMENT**

To raise headrest: Pull headrest up.

To lower headrest: Press lock A, then press the headrest down.
**HEAD-UP DISPLAY (HUD)**

The Head-Up Display (HUD) is a transparent display that projects a snippet of information from the instrument cluster and navigation system onto the windshield glass. Drivers can turn the HUD display on or off in User Settings.

**The HUD displays:**
- Turn By Turn (TBT) navigation information
- Road signs
- Speedometer
- Cruise setting speed
- Advanced Smart Cruise Control (ASCC) information*
- Blind Spot Detection (BSD) system information*
- Warning lights (low fuel, BSD)
- AV Mode information

**Head-Up Display (HUD) Display Settings**
Drivers can adjust the HUD settings from the LCD Instrument Cluster modes in User Settings. HUD settings include:
- Display Height: Adjust the height of the HUD image on the windshield glass
- Rotation: Adjust the degree of HUD rotation
- Brightness: Adjust the intensity of the HUD brightness
- Contents Select: Activate or deactivate HUD content (TBT, ASCC, LDWS, BSD)
- Speedometer Size: Choose the size of the HUD speedometer (Small, Medium, Large)
- Speedometer Color: Choose the color of the HUD speedometer (White, Amber, Green)

Warning: Failure to pay attention to travel conditions and vehicle operation could result in loss of vehicle control. Always drive safely and use caution.

**WIND BUFFETING**

In many vehicles, when a rear window is lowered and the front window(s) are in the closed position, air flowing past the open 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.

**LANE DEPARTURE WARNING SYSTEM (LDWS)**

If an unintentional lane departure is detected, LDWS*3 may issue a warning on the LCD screen. With the Engine Start/Stop button in the ON position, press the LDWS3 button to turn the system ON. The LDWS3 icon in the instrument cluster will illuminate green. To cancel, press the button again.

When the vehicle exceeds approximately 40 mph and the LDWS3 system recognizes the lane the vehicle is traveling in, the lane indicators will both be solid white. If the vehicle begins to drift, the lane indicator changes from solid white to solid yellow in the instrument cluster with an audible alert.

**CHECK ENGINE LIGHT FROM FUEL CAP**

Tighten the cap until it clicks one time, otherwise the Check Engine Light may illuminate. The Fuel Filler Door Release button is located on the driver’s side lower dash next to the trunk release.

**DRIVE MODE INTEGRATED CONTROL SYSTEM**

The Drive Mode Integrated Control System* and the Smart Mode automatically select the optimum driving mode among Comfort, Eco, Sport and Smart modes by detecting and learning the driver’s driving style, such as the use of the accelerator pedal and the steering wheel, in real time. To cycle through the different Drive Modes, press the DRIVE MODE button. The Instrument Cluster will display the current mode selected.
AUTONOMOUS EMERGENCY BRAKING (AEB)/ FORWARD COLLISION WARNING SYSTEM (FCWS)*

The AEB works independently of the driver in critical situations, applying the brakes to help prevent or lessen the effects of a frontal collision. The AEB will become active when the vehicle is traveling more than 5 mph. To turn off the AEB, go to User Settings in the LCD Instrument Cluster modes. The AEB will be activated by default when vehicle power is cycled on, even when it’s been previously set to off.

The FCWS employs front-mounted radar to detect a potential collision with the car in front, and provides the driver audible warnings and visual signals on the meter display. Warning: Autonomous Emergency Braking and Forward Collision Warning System are not substitutes for safe driving, and may not detect all objects surrounding the vehicle. Always drive safely and use caution. The FCWS will not operate when the vehicle is traveling more than approximately 50 mph.

REAR PARKING ASSIST SYSTEM*

The Rear Parking Assist System is not a safety device. The Rear Parking Assist System is a supplemental system that assists the driver by chiming if any object is detected within the sensing area to the rear and side of the vehicle when backing up. When the ignition is ON and the vehicle is in Reverse, the system is activated.

When the ignition is ON, the system is activated. 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 Rear Parking Assist System is not a substitute for proper and safe backing-up procedures. Always drive safely and use caution when backing up. The Rear Parking Assist System may not detect every object behind the vehicle.

WINDSHIELD DEFOGGING

Windshield fogging is caused by moisture in the air condensing on the cold glass. The following practices can help reduce window fogging:

• Keeping the inside of the glass as clean as possible.
• Utilizing the Defrost Mode A activates the A/C & opens Fresh Air Vent.
• Adjusting the Temperature Control B to the desired temperature.

WIRELESS SMARTPHONE CHARGING SYSTEM

Charge a compatible mobile phone wirelessly by placing it on the tray A at the front of the console, near the USB/Aux ports and the charging indicator, while the ignition is on. For best results, place smartphone on the center of the charging pad. 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 as to not impede the charging area.
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.

SEAT WARMERS / VENTILATED SEATS*

- Press left (ventilate) / right (warm) button once for high setting (3 LEDs lit).
- Press button twice for medium setting (2 LEDs lit).
- Press a third time for low setting (1 LED lit) and again to turn OFF.

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.

DRIVER POSITION MEMORY SYSTEM*

To store a seating position into memory, first place the shifter into P (Park) while the ignition switch is ON. Then:
1. Adjust the driver’s seat and outside rearview mirror.
2. Press the SET button A on the control panel. The system will beep once.
3. Press one of the memory buttons (“1” or “2”) B within 5 seconds. The system will beep twice when memory has been stored.
4. “Driver (1 or 2) set is memorized” will appear on the instrument cluster LCD display.

NOTE: Position of leg extension can not be memorized.

BLIND-SPOT DETECTION (BSD) SYSTEM/REAR CROSS TRAFFIC ALERT (RCTA)*4

The BSD system*4 and the RCTA use radar sensors to help alert the driver while changing lanes or while backing up.
When the BSD4 button is pressed ON, the BSD4 indicator on the button will illuminate. The outside rearview mirror warning lights will also illuminate for 3 seconds.
The system will become active when the vehicle is traveling more than 18 mph and will alert the driver if another vehicle is detected by the radar sensor.

WINDSHIELD WIPER SERVICING POSITION

Turn the vehicle ignition ON with the engine OFF. Then, turn the ignition OFF.
- Within 20 seconds after turning the vehicle ignition OFF, raise the wiper blade control stalk and hold it for more than two (2) seconds.
- The wiper arms will move upward and stop in the fully vertical position A. The wiper arms may now be moved away from the windshield for cleaning or servicing.
- Once finished servicing the wipers, turn the vehicle ignition ON with the engine OFF. Then, move the wiper blade control stalk up to return the wipers to the “parked” position.
- Finally, turn the vehicle ignition to the OFF position.
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