

Features of your vehicle

SYSTEM CONTROLLERS AND FUNCTIONS

Audio Head Unit

1. (EJECT)

- Ejects the disc.

2.

- Converts to Radio mode.
- Each time the key is pressed, the mode is changed in order of FM1, FM2, AM, SAT1, SAT2, SAT3.

3.

- Converts to Media mode
- Each time the key is pressed, the mode is changed in order of CD, USB(iPod®), AUX, My Music, BT Audio.

4.

- Converts to Phone mode
- * When a phone is not connected, the connection screen is displayed.

5. POWER/VOL knob

-  Power : Press to turn power on/off.
-  Volume : Turn left/right to control volume.

6.

- When pressed briefly (less than 1 second)
 - Radio mode : plays previous/next frequency.
 - Media (CD /USB /iPod® /My Music/BT Audio) modes : changes the track, Song(file)
- When pressed and held (more than 1 second)
 - Radio mode : continuously changes the frequency. Upon release, plays the current frequency.
 - Media(CD /USB /iPod® /My Music) modes : rewinds or fast forwards the track or file
 - During a Handsfree call, controls the call volume.

7.

- SiriusXM RADIO : Category Search
- MP3 CD/USB mode : Search Folder

Features of your vehicle

8. **DISP**

- Turns the monitor display on/off.

9. **MUTE**

- Mutes the audio. Press again to unmute.

10. **SCAN**

- Radio mode : previews all receivable broadcasts for 5 seconds each
- Media (CD/USB/My Music) modes : previews each song (file) for 10 seconds each.

11. **SETUP**

- Converts to Setup mode.

12. TUNE knob

- Radio mode : turn to change broadcast frequencies.
- Media (CD/USB/iPod®/My Music) modes : turn to search Tracks/channels/files.

13. **RESET**

- Forced system termination and system restart.

Features of your vehicle

Steering remote controller

1. MUTE

- Mutes the microphone during a call.

2. MODE

- Each time this key is pressed, the mode is changed in order of FM1 → FM2 → AM → SAT1 → SAT2 → SAT3 → CD → USB(iPod®) → AUX → My Music → BT Audio
- If the media is not connected or a disc is not inserted, corresponding modes will be disabled.

3. VOLUME

- Used to control volume.

4. SEEK

- When pressed briefly (less than 0.8 seconds)
 - Radio mode : searches broadcast frequencies saved to presets.
 - Media(CD/ USB/ iPod®/ My Music/ BT Audio) modes : changes the track, file or chapter.
- When pressed and held (more than 0.8 seconds)
 - Radio mode, automatically searches broadcast frequencies and channels
 - Media(CD/USB/iPod®/My Music) modes, rewinds or fast forwards the track or song(file)
 - BT Audio mode may not be supported in some mobile phones.

5.

- When pressed briefly
 - Starts voice recognition
 - When selected during a voice prompt, stops the prompt and converts to voice command waiting state
- When pressed and held (more than 0.8 seconds)
 - Ends voice recognition

Features of your vehicle

6.

- When pressed briefly
 - When pressed in the phone screen, displays call history screen
 - When pressed in the dial screen, makes a call
 - When pressed in the incoming call screen, answers the call
 - When pressed during call waiting, switches to waiting call (Call Waiting)
- When pressed and held (more than 0.8 seconds)
 - When pressed in the *Bluetooth*® Wireless Technology Handsfree wait mode, redials the last call
 - When pressed during a *Bluetooth*® Wireless Technology Handsfree call, switches call back to mobile phone (Private)
 - When pressed while calling on the mobile phone, switches call back to *Bluetooth*® Wireless Technology Handsfree (Operates only when *Bluetooth*® Wireless Technology Handsfree is connected)

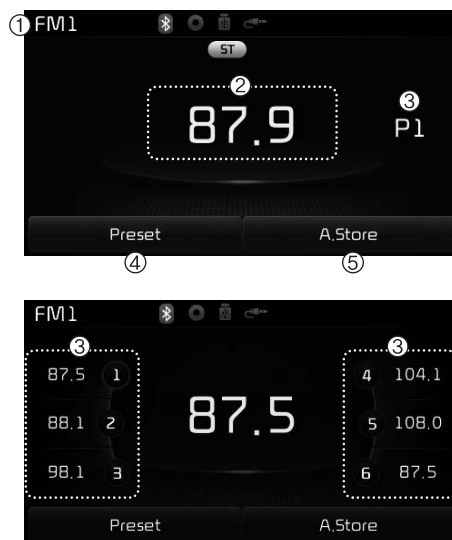
7.

- Ends phone call

Features of your vehicle

RADIO MODE

Basic Mode Screen



1. Mode Display
Displays currently operating mode.
2. Frequency
Displays the current frequency.
3. Preset
Displays current preset number 1 ~ 6.
4. Preset Display
Displays preset buttons.
5. A.Store
Automatically saves frequencies with superior reception to Preset buttons.

Switching to Radio Mode

Pressing the **RADIO** key will change the operating mode in order of FM1 → FM2 → AM → SAT1 → SAT2 → SAT3

If **Mode Pop up** is turned on within **SETUP ▶ Display**, then pressing the **RADIO** key will display the Radio Pop-up Mode screen.



Turn the **TUNE** knob to move the focus. Press the knob to select.

Features of your vehicle

Searching Radio Frequencies

Using Seek

Press the **SEEK TRACK** key to play the previous/next frequency.

Using TUNE

Turn the **TUNE** knob to select the desired frequency.

Using Radio Mode

Selecting Presets/Saving Presets

Press the **Preset** button to display the broadcast information for the frequency saved to each button.



Press the **1** ~ **6** buttons to play the desired preset.

* NOTICE

While listening to a frequency you want to save as a preset, press and hold one of the **1** ~ **6** preset buttons (more than 1 second) to save the current frequency to the selected preset.

Auto Store

Press the **A.Store** button to automatically save receivable frequencies to Preset buttons.

Scan

Press the **SCAN** key to preview frequencies with superior reception for 5 seconds each.

Press and hold the **SCAN** key (more than 1 second) to preview presets for 5 seconds each.

Once scan is complete, the previous frequency will be restored. While Scan is operating, pressing the **SCAN** key will cancel the scan operation.

Features of your vehicle

SiriusXM® Satellite Radio information

Satellite Radio channels:

Enjoy SiriusXM Satellite Radio with a 3-month trial subscription to the Sirius Select package. You'll get over 140 channels, including commercial-free music, plus all your favorite sports, exclusive talk, entertainment, and a selection of premium programming.

For more information and a complete list of SiriusXM channels, visit siriusxm.com in the United States, siriusxm.ca in Canada, or call SiriusXM at 1-888-539-7474.

Satellite Radio reception factors:

To receive the satellite signal, your vehicle has been equipped with a satellite radio antenna located on the roof of your vehicle. The vehicle roof provides the best location for an unobstructed, open view of the sky, a requirement of a satellite radio system. Like AM/FM, there are several factors that can affect satellite radio reception performance:

- **Antenna obstructions:** For optimal reception performance, keep the antenna clear of snow and ice build-up and keep luggage and other material as far away from the antenna as possible.

- **Terrain:** Hills, mountains, tall buildings, bridges, tunnels, freeway overpasses, parking garages, dense tree foliage and thunderstorms can interfere with your reception.

SiriusXM Satellite Radio service:

SiriusXM is a subscription-based satellite radio service that broad-casts music, sports, news and entertainment programming to radio receivers, which are available for installation in motor vehicles or factory installed, as well as for the home, portable and wireless devices, and through an Internet connection on personal computer. Vehicles that are equipped with a factory installed SiriusXM Satellite Radio system include:

- Hardware and an introductory trial subscription term, which begins on the date of sale or lease of the vehicle.
- For a small upgrade fee, access to SiriusXM music channels, and other select channels over the Internet using any computer connected to the Internet (U.S. customers only).

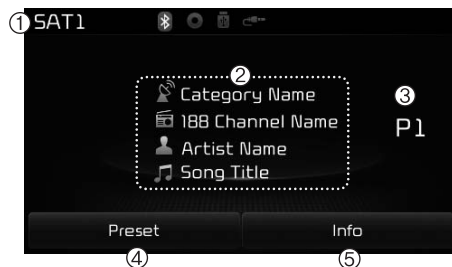
For information on extended subscription terms, contact SiriusXM at 1-888-539-7474.

NOTE:

SiriusXM services require a subscription sold separately, or as a package, by Sirius XM Radio Inc. If you decide to continue service after your trial, the subscription plan you choose will automatically renew thereafter and you will be charged according to your chosen payment method at then-current rates. Fees and taxes apply. To cancel you must call SiriusXM at 1-866-635-2349. See SiriusXM Customer Agreement for complete terms at www.siriusxm.com. SiriusXM U.S. satellite and data services are available only in the 48 contiguous USA, DC and PR (with coverage limitations). SiriusXM satellite service is also available in Canada; see www.siriusxm.ca. All fees and programming subject to change. Sirius, XM and all related marks and logos are trademarks of Sirius XM Radio Inc.

SiriusXM RADIO MODE

Basic Mode Screen



1. Mode Display
Displays currently operating mode.
2. Channel Information
Displays the category, channel number, channel name, artist and title information.
3. Preset
Displays current playing preset number **1** ~ **6**.
4. Preset Display
Displays saved presets.
5. Info
Displays detailed information about the current broadcast.

Using SiriusXM Satellite Radio

Your Kia vehicle is equipped with a 3-month trial subscription to SiriusXM so you have access to over 140 channels of music, information, and entertainment programming.

Activation

In order to extend or reactivate your Sirius Select subscription, you will need to contact SiriusXM Customer Care at 1-800-643-2112. Have your 12-digit RID (Radio Identification Number) / ESN (Electronic Serial Number) ready. To retrieve the RID / ESN, turn on the radio, press the **RADIO** key, and tune to channel zero.

Please note that the vehicle will need to be turned on, in Sirius mode, and have an unobstructed view of the sky in order for the radio to receive the activation signal.

Features of your vehicle

Using SEEK

Press the  key to play the previous/next channel.

* If the “Category” icon is displayed, channels are changed within the current category.

Using Tune

Turn the  knob to select the desired channel.

SCAN

Press the  key to scan all channels with superior reception for 5 seconds each.

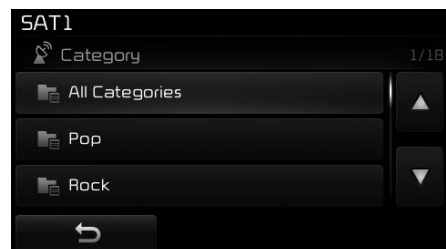
Once scan is complete, the previously played channel will be restored.

During Scan, pressing the  key again will cancel the scan operation and restore the previously played channel.

If the “Category” icon is displayed, channels are changed within the current category.

Searching Categories

Select the category by using the  key and press the  TUNE knob to select.



Channels for the selected category are played.

* Troubleshooting

1. Antenna Error

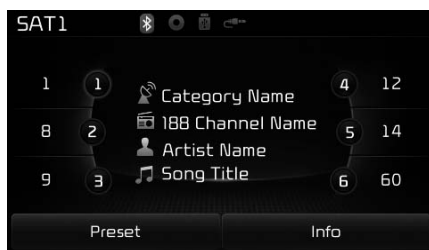
If this message is displayed, the antenna or antenna cable is broken or unplugged. Please consult with your Kia dealership.

2. No Signal

If this message is displayed, it means that the antenna is covered and that the SiriusXM Satellite Radio signal is not available. Ensure the antenna is uncovered and has a clear view of the sky.

Selecting Presets/Saving Presets

Press the **Preset** button to display the broadcast information for the channel saved to each button.



Press the **1** ~ **6** buttons to play the desired preset.

* NOTICE

While listening to a channel you want to save as a preset, press and hold one of the **1** ~ **6** preset buttons (more than 1 second) to save the current channel to the selected preset.

* NOTICE - USING CDs

When using CD-R/CD-RW discs, differences in disc reading and playing times may occur depending on the disc manufacturer, production method and the recording method as used by the user.



CAUTION - Cleaning Compact Disc

- **Do not introduce foreign substances into the disc insert/eject slot. Introducing foreign substances could damage the device interior.**
- **Do not insert two discs simultaneously into the disc insert/eject slot. This could damage the device.**
- **The use of CD-R/CD-RW discs attached with labels may result in disc slot jams or difficulties in disc removal.**
- **Do not use abnormally shaped discs (8cm, heart-shaped, octagon shaped) as such discs could lead to malfunctions.**

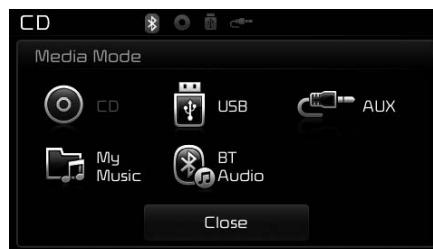
Features of your vehicle

* NOTICE

- Some CD-R/CD-RW discs may not properly operate depending on the disc manufacturer, production method and the record method as used by the user. If problems persist, trying using a different CD as continued use may result in malfunctions.
- The performance of this product may differ depending on the CDRW Drive Software.
- Copy-protected CDs such as Stype CDs may not function in the device. DATA discs cannot be played. (However, such discs may still operate but will do so abnormally.)
- If the disc is straddled on the disc slot without removal for 10 seconds, the disc will automatically be re-inserted into the disc player.
- Only genuine audio CDs are supported. Other discs may result in recognition failure. (e.g. copy CDR, CDs with labels)

MEDIA MODE

Pressing the **MEDIA** key will change the operating mode in order of CD → USB(iPod®) → AUX → My Music → BT Audio.



If **Mode Pop up** is turned on within **SETUP ▶ Display**, then pressing the **MEDIA** key will display the Media Mode Pop up screen.

Turn the **TUNE** knob to move the focus. Press the knob to select.

* NOTICE

The media Mode Pop up screen can be displayed only when there are two or more media modes turned on.

Title Icon

When a *Bluetooth®* Wireless Technology, iPod®, USB, or AUX device is connected or a CD is inserted, the corresponding mode icon will be displayed.



Icon	Title
	<i>Bluetooth®</i> Wireless Technology
	CD
	iPod®
	USB
	AUX

AUDIO CD MODE

Basic Mode Screen



1. Mode

Displays currently operating mode.

2. Operation State

From Repeat/Shuffle/Scan, displays the currently operating function.

3. Track Info

Displays information about the current track.

4. Play/Pause

Changes the play/pause state.

5. Play Time

Displays the current play time.

6. Info

Shows detailed information about the current track.

7. Shuffle

Turns the Shuffle feature on/off.

8. Repeat

Turns the Repeat feature on/off.

9. List

Moves to the list screen.

Features of your vehicle

Using Audio CD Mode

Playing/Pausing CD Tracks

Once an audio CD is inserted, the mode will automatically start and begin playing.



While playing, press the **II** button to pause and press **▶** button to play.

* NOTICE

- Only genuine audio CDs are supported. Other discs may result in recognition failure (e.g. copy CD-R, CDs with labels)
- The artist and title information are displayed on the screen if track information is included within the audio CD.

Changing Tracks

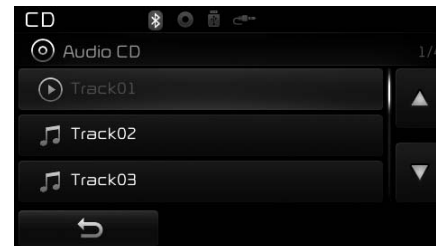
Press the **SEEK TRACK** key to move to the previous or next track.

* NOTICE

- Pressing the **SEEK TRACK** key after the track has been playing for 2 seconds will start the current track from the beginning.
- Pressing the **SEEK TRACK** key before the track has been playing for 1 second will start the previous track.

Selecting from the List

Turn the **⊙TUNE** knob left/right to search for the desired track.



Once you find the desired track, press the **⊙TUNE** knob to start playing.

Rewinding / Fast-forwarding Tracks

While playing, press and hold the **SEEK TRACK** key (more than 1 second) to rewind or fast-forward the current track.

Scan

Press the **SCAN** key to play the first 10 seconds of each file.

Audio CD Mode Menu

Within this mode, you will have access to the Info, Shuffle, Repeat and List features.



Info

Press the **Info** button to display details about the current disc.

Shuffle

Press the **Shuffle** button to play tracks in shuffle order.

Press the **Shuffle** button again to turn the Shuffle feature off.

- Shuffle : Plays all tracks in shuffle order.

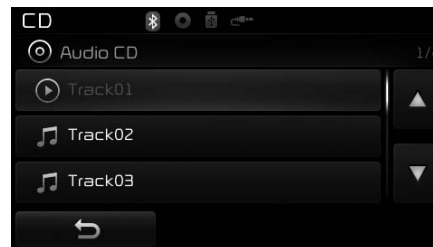
Repeat

Press the **Repeat** button to repeat the current track. Press the button again to turn the repeat feature off.

- Repeat : Repeats the current track.

List

Press the **List** button to display the track list screen.

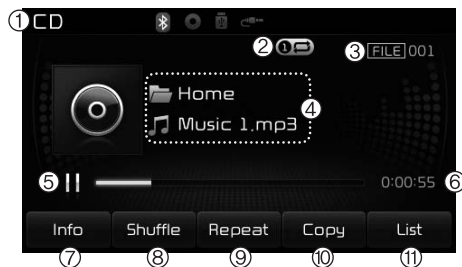


Turn the **⊙TUNE** knob left/right to search for tracks. Once the desired track is displayed, press the knob to select and play.

Features of your vehicle

MP3 CD MODE

Basic Mode Screen



1. Mode

Displays currently operating mode.

2. Operation State

From Repeat /Shuffle /Scan, displays the currently operating function.

3. File Index

Displays the current file number.

4. File Info

Displays information about the current file.

5. Play/Pause

Changes the play/pause state.

6. Play Time

Displays the current play time.

7. Info

Shows detailed information about the current file.

8. Shuffle

Turns the Shuffle feature on/off.

9. Repeat

Turns the Repeat feature on/off.

10. Copy

Copies the current file into My Music

11. List

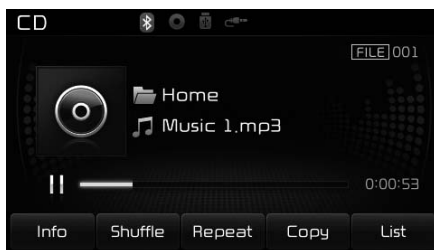
Moves to the list screen.

Features of your vehicle

Using MP3 CD Mode

Playing/Pausing MP3 Files

Once an MP3 disc is inserted the mode will automatically start and being playing.



While playing, press the **II** button to pause and press **▶** button to play.

* NOTICE

If there are numerous files and folders within the disc, reading time could take more than 10 seconds and the list may not be displayed or song searches may not operate. Once loading is complete, try again.

Changing Files

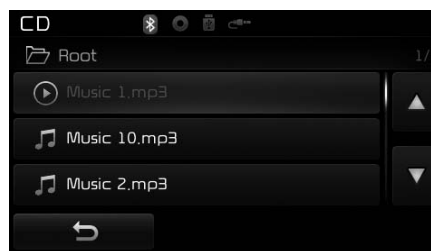
Press the **SEEK TRACK** key to move to the previous or next file.

* NOTICE

- Pressing the **SEEK TRACK** key after the file has been playing for 2 seconds will start the current file from the beginning.
- Pressing the **SEEK TRACK** key before the file has been playing for 1 second will start the previous file.

Selecting from the List

Turn the **TUNE** knob left/right to search for the desired file.



Once you find the desired file, press the **TUNE** knob to start playing.

Rewinding / Fast-forwarding Files

While playing, press and hold the **SEEK TRACK** key (more than 1 second) to rewind or fast-forward the current file.

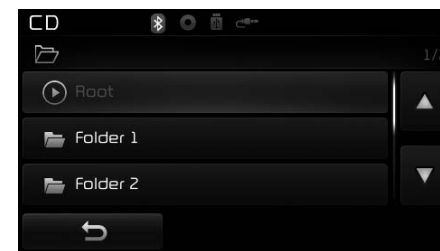
Scan

Press the **SCAN** key to play the first 10 seconds of each file.

Searching Folders

Press the **CAT FOLDER** key to select and search folders.

Once the desired folder is displayed, press the **TUNE** knob to select.

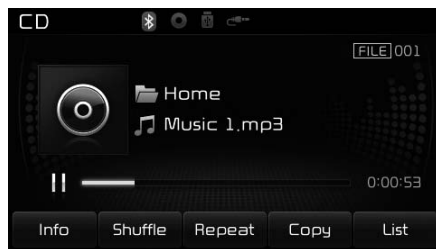


The first file within the selected folder will begin playing.

Features of your vehicle

MP3 CD Mode Menu

Within this mode, you will have access to the Info, Shuffle, Repeat, Copy and List features.



Info

Press the **Info** button to display details about the current file.

* NOTICE

- When the 'Folder File' option is set as the default display within Display setup, the album/artist/file information are displayed as detailed file information.
- When the 'Album Artist Song' option is set as the default display, the folder name/file name are displayed as detailed file information.
- The title, artist and album info are displayed only when such information are recorded within the MP3 file ID3 tag.

Shuffle

Press the **Shuffle** button to play files in shuffle order.

Each time the button is pressed, the feature changes in order of Shuffle Folder → Shuffle All → Off.

- Shuffle Folder : Plays all files within the current folder in shuffle order.
- Shuffle All : Plays all files in shuffle order.

Repeat

Press the **Repeat** button to repeat the current file or folder.

Each time the button is pressed, the feature changes in order of Repeat → Repeat Folder → Off.

- Repeat: Repeats the current file.
- Repeat Folder: Repeats all files within the current Folder.

Copying Files

Press the **Copy** button to copy the current file into My Music.

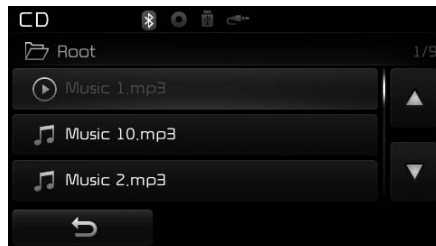
* NOTICE

Selecting another feature during copying will display a pop-up asking whether you wish to cancel copying. To cancel, select "Yes".

Features of your vehicle

List

Press the **List** button to display the file list screen.



Turn the **TUNE** knob left/right to search for files. Once the desired file is displayed, press the knob to select and play.

* NOTICE - USING THE USB DEVICE

- Connect the USB device after turning on the engine. The USB device may become damaged if it is already connected when the ignition is turned on. The USB device may not operate properly if the car ignition is turned on or off with the USB device connected.
- Heed caution to static electricity when connecting/disconnecting USB devices.
- Encoded MP3 Players will not be recognized when connected as an external device.
- When connecting an external USB device, the device may not properly recognize the USB is in some states.
- Only products formatted with byte/sectors under 64Kbyte will be recognized.
- This device recognizes USB devices formatted in FAT 12/16/32 file formats. This device does not recognize files in NTFS file format.

(Continued)

(Continued)

- Some USB devices may not be supported due to compatibility issues.
- Avoid contact between the USB connector with bodily parts or foreign objects.
- A strange noise may occur when disconnecting the USB.
- Make sure to connect/disconnect external USB devices with the audio power turned off.
- The amount of time required to recognize the USB device may differ depending on the type, size or file formats stored in the USB. Such differences in time are not indications of malfunctions.
- The device only supports USB devices used to play music files.
- USB images and videos are not supported.

(Continued)

Features of your vehicle

(Continued)

- Do not use the USB I/F to charge batteries or USB accessories that generate heat. Such acts may lead to worsened performance or damage to the device.
- The device may not recognize the USB device if separately purchased USB hubs and extension cables are being used. Connect the USB directly with the multimedia terminal of the vehicle.
- When using mass storage USB devices with separate logical drives, only files saved to the root drive can be played.
- Files may not properly operate if application programs are installed to the USBs.
- The device may not operate normally if MP3 Players, cellular phones, digital cameras, or other electronic devices (USB devices not recognized as portable disk drives) are connected with the device.

(Continued)

(Continued)

- Charging through the USB may not work for some mobile devices.
- The device may not support normal operation when using a USB memory type besides (Metal Cover Type) USB Memory.
- The device may not support normal operation when using formats such as HDD Type, CF, or SD Memory.
- The device will not support files locked by DRM (Digital Rights Management.)
- USB memory sticks used by connecting an Adaptor (SD Type or CF Type) may not be properly recognized.
- The device may not operate properly when using USB HDDs or USBs subject to connection failures caused by vehicle vibrations. (e.g. i-stick type)

(Continued)

(Continued)

- Avoid use of USB memory products that can also be used as key chains or mobile phone accessories. Use of such products may cause damage to the USB jack.
- Connecting an MP3 device or phone through various channels, such as AUX/BT or Audio/ USB mode may result in pop noises or abnormal operation.



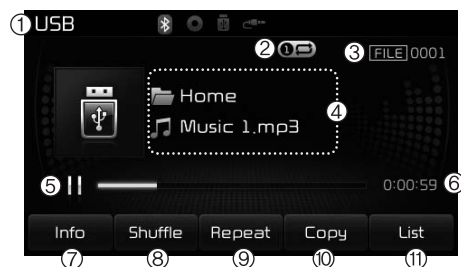
CAUTION - Disconnecting USB

Repeated connecting/disconnecting of USB devices within short periods of time may result in product malfunction.

Features of your vehicle

USB MODE

Basic Mode Screen



1. Mode

Displays currently operating mode.

2. Operation State

From Repeat/Shuffle/Scan, displays the currently operating function.

3. File Index

Displays the current file number.

4. File Info

Displays information about the current file.

5. Play/Pause

Changes the play/pause state.

6. Play Time

Displays the current play time.

7. Info

Displays detailed information for the current file.

8. Shuffle

Turns the Shuffle feature on/off.

9. Repeat

Turns the Repeat feature on/off.

10. Copy

Copies the current file into My Music.

11. List

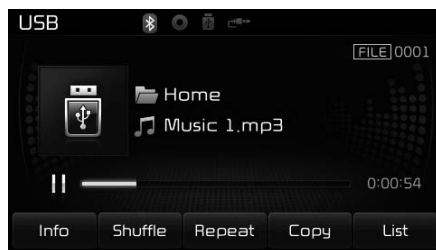
Moves to the list screen.

Features of your vehicle

Using USB Mode

Playing/Pausing USB Files

Once a USB is connected, the mode will automatically start and begin playing a USB file.



While playing, press the **II** button to pause and press **▶** button to play.

* NOTICE

- Loading may require additional time if there are many files and folders within the USB and result in faulty list display or file searching. Normal operations will resume once loading is complete.
- The device may not support normal operation when using a USB memory type besides (Metal Cover Type) USB Memory.

Changing Files

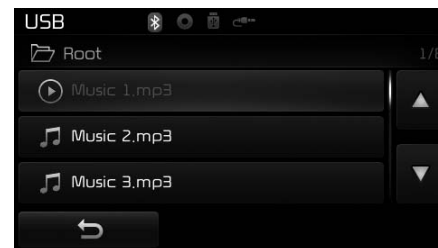
Press the **SEEK TRACK** keys to move to the previous or next file.

* NOTICE

- Pressing the **SEEK TRACK** key after the file has been playing for 2 seconds will start the current file from the beginning.
- Pressing the **SEEK TRACK** key before the file has been playing for 1 second will start the previous file.

Selecting from the List

Turn the **⊙TUNE** knob left/right to search for the desired file.



Once you find the desired file, press the **⊙TUNE** knob to start playing.

Rewinding / Fast-forwarding Files

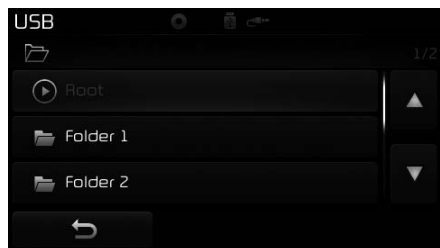
While playing, press and hold the **SEEK TRACK** key (more than 1 second) to rewind or fast-forward the current file.

Scan

Press the **SCAN** key to play the first 10 seconds of each file.

Searching Folders

Press the **▼CAT FOLDER▲** key to select and search folders.

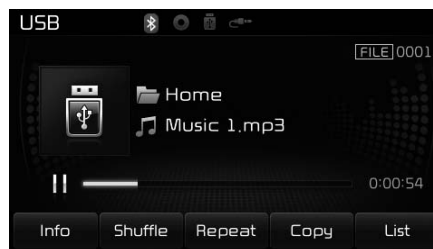


Once the desired folder is displayed, press the **⊙TUNE** knob to select.

The first file within the selected folder will begin playing.

USB Mode Menu

Within this mode, you will have access to the Info, Shuffle, Repeat, Copy and List features.



Info

Press the **Info** button to display details about the current file.

* NOTICE

- When the 'Folder File' option is set as the default display within Display setup, the album/artist/file information are displayed as detailed file information.
- When the 'Album Artist Song' option is set as the default display, the folder name/file name are displayed as detailed file information.
- The title, artist and album info are displayed only when such information are recorded within the MP3 file ID3 tag.

Shuffle

Press the **Shuffle** button to play files in shuffle order.

Each time the button is pressed, the feature changes in order of Shuffle Folder → Shuffle All → Off.

- Shuffle Folder : Plays the files in the current folder in shuffle order.
- Shuffle All : Plays all files in shuffle order.

Features of your vehicle

Repeat

Press the **Repeat** button to repeat the current file or folder.

Each time the button is pressed, the feature changes in order of Repeat → Repeat Folder → Off.

- Repeat : Repeats the current file.
- Repeat Folder : Repeats all files within the current folder.

Copying Files

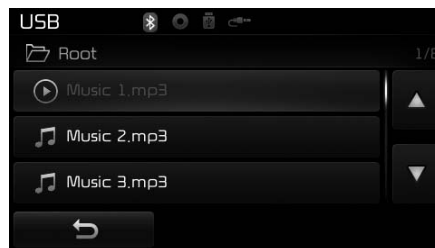
Press the **Copy** button to copy the current file into My Music.

*** NOTICE**

Selecting another feature during copying will display a pop-up asking whether you wish to cancel copying. To cancel, select “Yes”.

List

Press the **List** button to display the file list screen.



Turn the **ⒸTUNE** knob left/right to search for files. Once the desired file is displayed, press the knob to select and play.

* NOTICE - USING THE iPod® DEVICE

- iPod® is a registered trademark of Apple Inc.
- In order to use the iPod® while operating the keys, you must use a dedicated iPod® cable. (the cable that is supplied when purchasing iPod®/iPhone® products)
- If the iPod® is connected to the vehicle while it is playing, a high pitch sound could occur for approximately 1-2 seconds immediately after connecting. If possible, connect the iPod® to the vehicle with the iPod® stopped/paused.
- During ACC ON state, connecting the iPod® through the iPod® cable will charge the iPod® through the car audio system.
- When connecting with the iPod® cable, make sure to fully insert the jack to prevent communication interference.

(Continued)

(Continued)

- When the EQ features of an external device, such as the iPod®, and the audio system are both active, EQ effects could overlap and cause sound deterioration and distortion. Whenever possible, turn off the EQ feature within the external device upon use by connecting with the audio system.
- Noise may occur when an iPod® or AUX device is connected. When such devices are not being used, disconnect the device for storage.
- When the iPod® or AUX device power is connected to the power jack, playing the external device may result in noise. In such cases, disconnect the power connection before use.
- Skipping or improper operation may occur depending on the characteristics of your iPod® /iPhone® device.

(Continued)

(Continued)

- If your iPhone® is connected to both the *Bluetooth®* Wireless Technology and USB, the sound may not be properly played. In your iPhone®, select the Dock connector or *Bluetooth®* Wireless Technology to change the sound output (source).
- iPod® mode cannot be operated when the iPod® cannot be recognized due to versions that do not support communication protocols.
- For fifth generation iPod® Nano devices, the iPod® may not be recognized when the battery level is low. Please charge the iPod® for use.
- Search/play orders shown within the iPod® device may differ with the orders shown within the audio system.
- If the iPod® malfunctions due to an iPod® device defect, reset the iPod® and try again. (To learn more, refer to your iPod® manual)

(Continued)

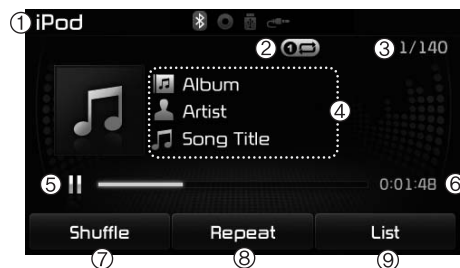
Features of your vehicle

(Continued)

- Some iPod® may not sync with the System depending on its version. If the Media is removed before the Media is recognized, then the system may not properly restore the previously operated mode. (iPad® charging is not supported.)
- Beside support 1M cable when purchasing iPod/iPhone products, Long Cable cannot be recognized.

iPod® MODE

Basic Mode Screen



1. Mode

Displays currently operating mode.

2. Operation State

From Repeat/Shuffle, displays the current operating function.

3. Song Index

Displays the current song/total number of songs.

4. Song Info

Displays information about the current song.

5. Play/Pause

Changes the play/pause state.

6. Play Time

Displays the current play time.

7. Shuffle

Turns the Shuffle feature on/off.

8. Repeat

Turns the Repeat feature on/off.

9. List

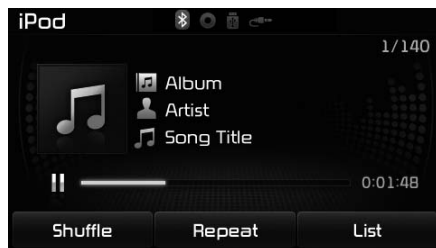
Moves to the list screen.

Features of your vehicle

Using iPod® Mode

Playing/Pausing iPod® Songs

Once an iPod® is connected, the mode will automatically start and begin playing an iPod® song.



While playing, press the **⏏** button to pause and press **▶** button to play.

* NOTICE

iPod® with unsupported communication protocols may not properly operate in the audio system.

Changing Songs

Press the **⏮** **SEEK TRACK** **⏭** key to move to the previous or next song.

* NOTICE

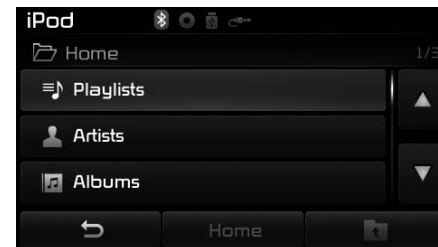
- Pressing the **⏮** **SEEK TRACK** **⏭** key after the song has been playing for 2 seconds will start the current song from the beginning.
- Pressing the **⏮** **SEEK TRACK** **⏭** key before the song has been playing for 1 second will start the previous song.
- Slight time differences may exist depending your iPod® product.

Rewinding / Fast-forwarding Songs

While playing, press and hold the **⏮** **SEEK TRACK** **⏭** key (more than 1 second) to rewind or fast-forward the current song.

Searching Categories

Turn the **⦿**TUNE knob left/right to search for the desired category.



Once you find the desired category, press the **⦿**TUNE knob to select and play.

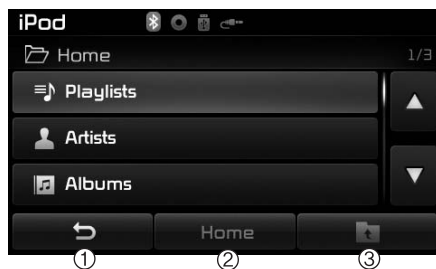
* NOTICE

There are eight categories that can be searched, including Playlists, Artists, Albums, Genres, Songs, Composers, Audiobooks and Podcasts.

Features of your vehicle

Category Menu

Within the iPod® Category menu, you will have access to the , , and  features.



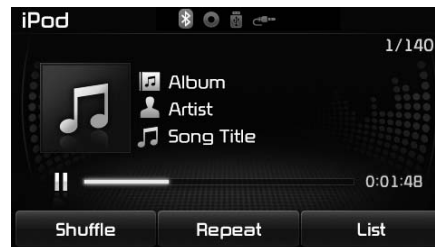
1.  : Displays the play screen
2.  : Moves to the iPod® root category screen
3.  : Moves to the previous category

* NOTICE

- If the search mode is accessed while playing a song, the most recently searched category is displayed.
- Search steps upon initial connection may differ depending on the type of iPod® device.

iPod® Mode Menu

Within this mode, you will have access to the Shuffle, Repeat and List features.



Shuffle

Press the  button to play songs in shuffle order.

Each time the button is pressed, the feature changes in order of Shuffle All → Off → Shuffle All.

- Shuffle All : Plays all songs in shuffle order.

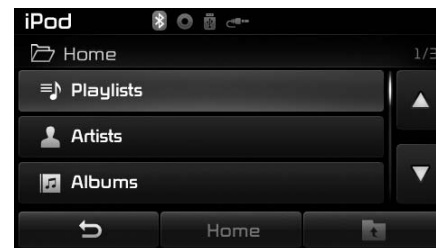
Repeat

Press the  button to repeat the current song. Press the button again to turn the repeat feature off.

- Repeat : Repeats the current song

List

Press the  button to display the Category Menu.



Turn the  knob left/right to search for the desired category.

Once you find the desired category, press the  knob to select and play.

AUX MODE

Using AUX Mode

Press the **MEDIA** key ► Select **AUX**



An external device can be connected to play music.

Connecting an External Device

External audio players (Camcorders, car VCR, etc.) can be played through a dedicated cable.

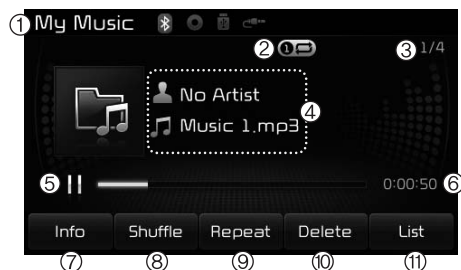
* NOTICE

- If an external device connector is connected with the AUX terminal, then AUX mode will automatically operate. Once the connector is disconnected, the previous mode will be restored.
- AUX mode can be used only when an external audio player (camcorder, car VCR, etc.) has been connected.
- The AUX volume can be controlled separately from other audio modes.
- Connecting a connector jack to the AUX terminal without an external device will convert the system to AUX mode, but only output noise. When an external device is not being used, also remove the connector jack.
- When the external device power is connected to the power jack, playing the external device may output noise. In such cases, disconnect the power connection before use.
- Fully insert the AUX cable to the AUX jack upon use.

Features of your vehicle

MY MUSIC MODE

Basic Mode Screen



1. Mode

Displays currently operating mode.

2. Operation State

From Repeat/Shuffle/Scan, displays the currently operating function.

3. File Index

Displays the current file/total number of files.

4. File Info

Displays information about the current file.

5. Play/Pause

Changes the play/pause state.

6. Play Time

Displays the current play time.

7. Info

Displays detailed information for the current file.

8. Shuffle

Turns the Shuffle feature on/off.

9. Repeat

Turns the Repeat feature on/off.

10. Delete

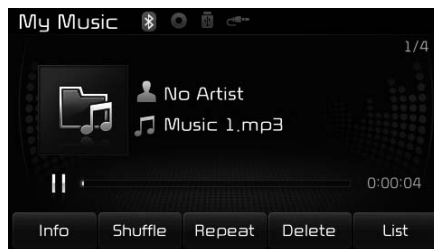
Deletes the current file.

11. List

Moves to the list screen.

Using My Music Mode

Playing/Pausing My Music Files



While playing, press the **⏸** button to pause and press **▶** button to play.

* NOTICE

If there are no files saved within My Music, the **My Music** button will be disabled.

Changing Files

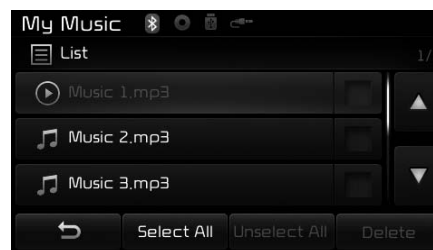
Press the **⏮** **SEEK TRACK** **⏭** key to move to the previous or next file.

* NOTICE

- Pressing the **⏮** **SEEK TRACK** **⏭** key after the file has been playing for 2 seconds will start the current file from the beginning.
- Pressing the **⏮** **SEEK TRACK** **⏭** key before the file has been playing for 1 second will start the previous file.

Selecting from the List

Turn the **⦿TUNE** knob left/right to search for the desired file.



Once you find the desired file, press the **⦿TUNE** knob to start playing.

Rewinding / Fast-forwarding Files

While playing, press and hold the **⏮** **SEEK TRACK** **⏭** key (more than 1 second) to rewind or fast-forward the current file.

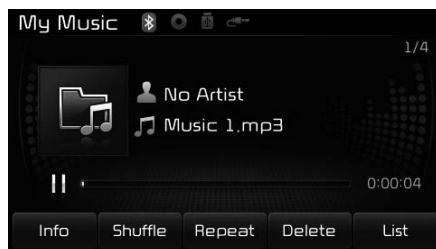
Scan

Press the **⏮** **SCAN** **⏭** key to play the first 10 seconds of each file.

Features of your vehicle

My Music Mode Menu

Within this mode, you will have access to the Info, Shuffle, Repeat, Delete and List features.



Info

Press the **Info** button to display details about the current file.

* NOTICE

The title, artist and album info are displayed only when such information is recorded within the MP3 file ID3 tag.

Shuffle

Press the **Shuffle** button to play files in shuffle order. Press the button again to turn the Shuffle feature off.

Repeat

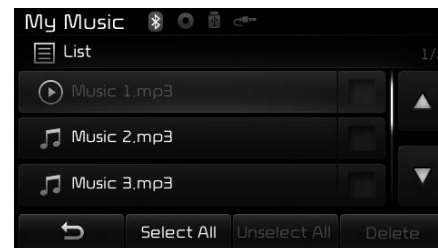
Press the **Repeat** button to repeat the current song. Press the button again to turn the repeat feature off.

Deleting Files

Press the **Delete** button to delete the current file.

List

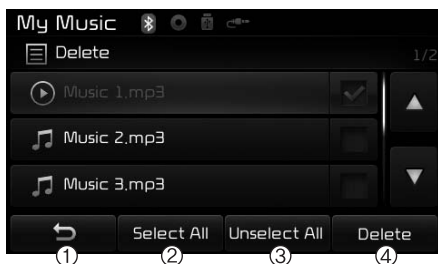
Press the **List** button to display the file list screen.



Turn the **TUNE** knob left/right to search for files. Once the desired file is displayed, press the knob to select and play.

List Menu

From the List screen, it is possible to delete files you previously saved into My Music.



Press the **Select All** button or individually select the files you want to delete. Once files are selected, the **Unselect All** button and **Delete** button will be enabled.

- 1) : Moves to the previous screen
- 2) Select All : Selects all files
- 3) Unselect All : Deselects all selected files
- 4) Delete : Deletes selected files

After selecting the files you want to delete, press the **Delete** button to delete the selected files.

* NOTICE

- If there is memory available, up to 6,000 files can be saved.
- Identical files cannot be copied more than 1,000 times.
- To check memory information, go to **SETUP** ▶ **System** ▶ **Memory Information**

Features of your vehicle

* NOTICE - USING THE *Bluetooth*[®] Wireless Technology Audio Mode

- *Bluetooth*[®] Wireless Technology Audio Mode can be used only when a *Bluetooth*[®] Wireless Technology phone has been connected.
- *Bluetooth*[®] Wireless Technology Audio Mode will not be available when connecting mobile phones that do not support this feature.
- While *Bluetooth*[®] Wireless Technology Audio is playing, if the *Bluetooth*[®] Wireless Technology phone is connected, then the music will also stop.
- Moving the Track up/down while playing *Bluetooth*[®] Wireless Technology audio mode may result in pop noises in some mobile phones.
- *Bluetooth*[®] Wireless Technology streaming audio may not be supported in some mobile phones.

(Continued)

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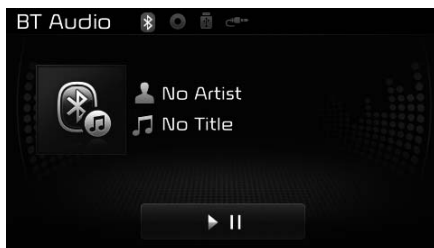
- When returning to *Bluetooth*[®] Wireless Technology Audio mode after ending a call, the mode may not automatically restart in some mobile phones.
- Receiving an incoming call or making an outgoing call while playing *Bluetooth*[®] Wireless Technology Audio may result in audio interference.

Bluetooth® Wireless Technology AUDIO MODE

Using Bluetooth® Wireless Technology Audio Mode

Playing/Pausing Bluetooth® Wireless Technology Audio

Once a *Bluetooth®* Wireless Technology device is connected, the mode will automatically start.



While playing, press the **▶ ||** button to pause and press **▶ ||** button to play.

*** NOTICE**

The play/pause feature may operate differently depending on the mobile phone.

Changing Files

Press the **SEEK TRACK** key to move to the previous or next file.

Setting Connection

If a *Bluetooth®* Wireless Technology device has not been connected, press the **SETUP** key ▶ **Phone** button to display the *Bluetooth®* Wireless Technology connection screen.

It is possible to use the pair phone, connect/disconnect and delete features from your *Bluetooth®* Wireless Technology phone.

*** NOTICE**

If music is not yet playing from your mobile device after converting to *Bluetooth®* Wireless Technology Audio mode, pressing the play button once may start playing the mode. Check to see that music is playing from the *Bluetooth®* Wireless Technology device after converting to *Bluetooth®* Wireless Technology Audio Mode.

Features of your vehicle

Pairing a *Bluetooth®* Wireless Technology Device

What is Bluetooth® Wireless Technology Pairing?

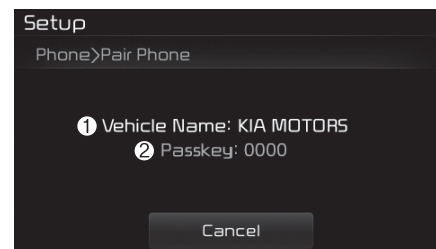
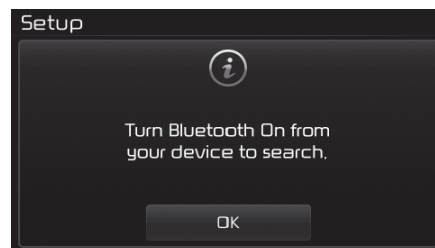
Pairing refers to the process of synchronizing your *Bluetooth®* Wireless Technology phone or device with the car audio system for connection. Pairing is necessary to connect and use the *Bluetooth®* Wireless Technology feature.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Kia is under license. Other trademarks and trade names are those of their respective owners. A Bluetooth® enabled cell phone is required to use *Bluetooth®* Wireless Technology.

Pairing Using the **PHONE** key or the Steering Wheel Control

When No Devices have been Paired

1. Press the **PHONE** key or the  key on the steering remote controller. The following screen is displayed.
2. Press the **OK** button to enter the Pair Phone screen.



- 1) Vehicle Name : Name of device as shown when searching from your *Bluetooth®* Wireless Technology device
- 2) Passkey : Passkey used to pair the device
3. From your *Bluetooth®* Wireless Technology device (i.e. Mobile Phone), search and select your car audio system.

Features of your vehicle

[Non SSP supported device]
(SSP: Secure Simple Pairing)

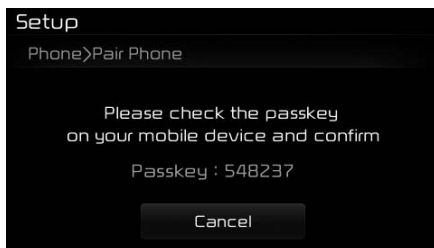
- After a few moments, a screen is displayed where the passkey is entered.

Here, enter the passkey "0000" to pair your *Bluetooth®* Wireless Technology device with the car audio system.

[SSP supported device]

- After a few moments, a screen is displayed 6 digits passkey.

Here, check the passkey on your *Bluetooth®* Wireless Technology device and confirm.



- Once pairing is complete, the following screen is displayed.

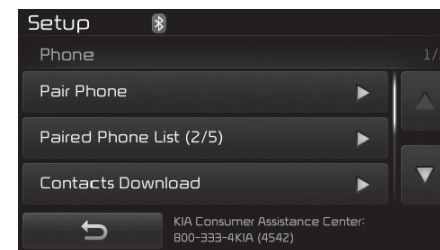
* NOTICE



If *Bluetooth®* Wireless Technology devices are paired but none are currently connected, pressing the **[PHONE]** key or the **[↶]** key on the steering wheel displays the following screen. Press the **[Pair]** button to pair a new device or press the **[Connect]** to connect a previously paired device.

Pairing through [PHONE] Setup

Press the **[SETUP]** key ▶ Select **[Phone]** ▶ Select **[Pair Phone]** ▶ Select **[TUNE]** knob



- The following steps are the same as those described in the section "When No Devices have been Paired" on the previous page.

Features of your vehicle

* NOTICE

- **Bluetooth®** Wireless Technology features supported within the vehicle are as follows. Some features may not be supported depending on your **Bluetooth®** Wireless Technology device.
 - Outgoing/Incoming Handsfree calls
 - Operations during a call (Switch to Private, Switch to call waiting, MIC on/off)
 - Downloading Call History
 - Downloading Mobile Contacts
 - **Bluetooth®** Wireless Technology device auto connection
 - Bluetooth Audio Streaming
- Up to five **Bluetooth®** Wireless Technology devices can be paired to the Car Handsfree system.
- Only one **Bluetooth®** Wireless Technology device can be connected at a time.
- Other devices cannot be paired while a **Bluetooth®** Wireless Technology device is connected.
- Only **Bluetooth®** Wireless Technology Handsfree and Bluetooth audio related features are supported.

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- Bluetooth related operations are possible only with devices that support Handsfree or audio features, such as a **Bluetooth®** Wireless Technology mobile phone or a Bluetooth audio device.
- If a connected **Bluetooth®** Wireless Technology device becomes disconnected due to being out of communication range, turning the device OFF, or a **Bluetooth®** Wireless Technology communication error, corresponding **Bluetooth®** Wireless Technology devices are automatically searched and reconnected.
- If the system becomes unstable due to communication errors between the car Handsfree and the **Bluetooth®** Wireless Technology device, reset the device by turning off and back on again. Upon resetting **Bluetooth®** Wireless Technology device, the system will be restored.

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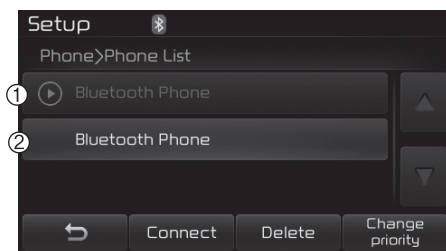
(Continued)

- After pairing is complete, a contacts download request is sent once to the mobile phone. Some mobile phones may require confirmation upon receiving a download request, ensure your mobile phone accepts the connection. Refer to your phones user's manual for additional information regarding phone pairing and connections.

Features of your vehicle

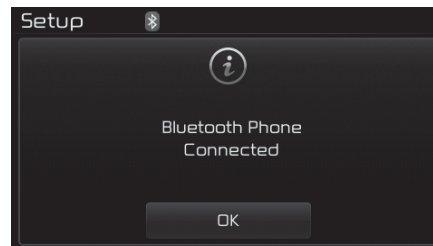
Connecting a Device

Press the **SETUP** key ► Select **Phone** ► Select **Paired Phone List**



- 1) Connected Phone : Device that is currently connected
- 2) Paired Phone : Device that is paired but not connected

From the paired phone list, select the device you want to connect and press the **Connect** button.

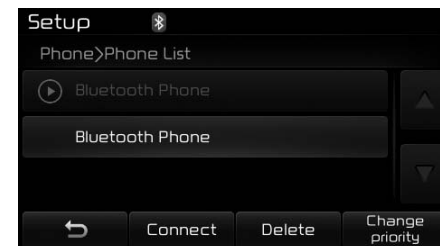


Changing Priority

What is Priority?

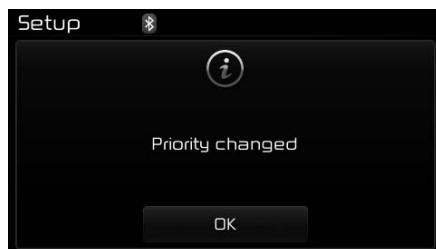
It is possible to pair up to five *Bluetooth®* Wireless Technology devices with the car audio system. The "Change Priority" feature is used to set the connection priority of paired phones.

Press the **SETUP** key ► Select **Phone** ► Select **Paired Phone List**



Features of your vehicle

From the paired phone list, select the phone you want to switch to the highest priority, then press the **Change priority** button from the Menu. The selected device will be changed to the highest priority.



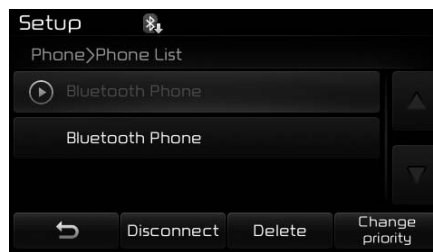
* NOTICE

Priority icon will be displayed when the selected phone is set as a priority phone.



Disconnecting a Device

Press the **SETUP** key ▶ Select **Phone** ▶ Select **Paired Phone List**



From the paired phone list, select the currently connected device and press the **Disconnect** button.

Deleting a Device

Press the **SETUP** key ▶ Select **Phone** ▶ Select **Paired Phone List**



From the paired phone list, select the device you want to delete and press the **Delete** button.

* NOTICE

- When deleting the currently connected device, the device will automatically be disconnected to proceed with the deleting process.
- If a paired **Bluetooth®** Wireless Technology device is deleted, the device's call history and contacts data will also be deleted.
- To re-use a deleted device, you must pair the device again.

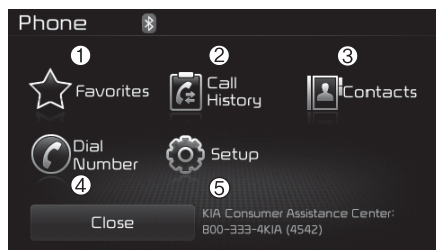
Features of your vehicle

USING *Bluetooth®* Wireless Technology

Phone Menu Screen

Phone Menus

With a *Bluetooth®* Wireless Technology device connected, press the **PHONE** key to display the Phone menu screen.



- 1) Favorites : Up to 20 frequently used contacts saved for easy access
- 2) Call History : Device the call history list screen
- 3) Contacts : Displays the Contacts list screen
- 4) Dial Number : Displays the dial screen where numbers can be dialed to make calls
- 5) Setup : Displays Phone related settings.

* NOTICE

- If you press the **Call History** button but there is no call history data, a prompt is displayed which asks to download call history data.
- If you press the **Contacts** button but there is no contacts data stored, a prompt is displayed which asks to download contacts data.
- This feature may not be supported in some mobile phones. For more information on download support, refer to your mobile phone user's manual.

Favorites

Press the **PHONE** key ► Select **Favorites**



- 1) Saved favorite contact : Connects call upon selection
- 2) To add favorite : Downloaded contacts be saved as favorite.
- 3) Delete All : Delete all stored favorite contacts

* NOTICE

- To save Favorite, contacts should be downloaded.
- Contact saved in Favorites will not be automatically updated if the contact has been updated in the phone. To update Favorites, delete the Favorite and create a new Favorite.

Features of your vehicle

Call History

Press the **PHONE** key ► Select **Call History**



A list of incoming, outgoing and missed calls is displayed.

Press the **Download** button to download the call history.

1) Call History :

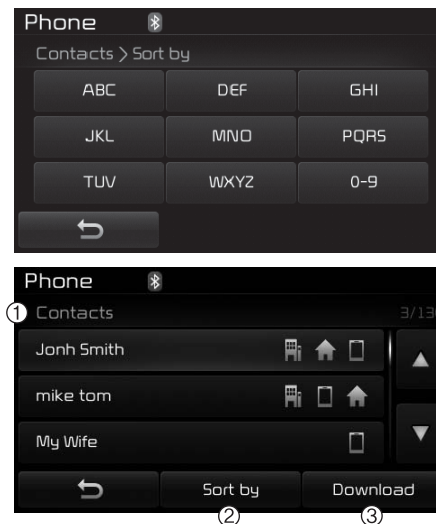
- Displays recent calls (call history)
- Connects call upon selection

2) Download : Download Recent Call History

- Call history may not be saved in the call history list in some mobile phones.
- Calls received with hidden caller ID will not be saved in the call history list.
- Calling through the call history is not possible when there is no call history stored or a *Bluetooth®* Wireless Technology phone is not connected.
- Up to 50 received, dialed and missed calls are stored in Call History.
- Time of received/dialed calls and call time information are not saved.

Contacts

Press the **PHONE** key ► Select **Contacts**



The list of saved phone book entries is displayed. Press the **Download** button to download the call history.

Features of your vehicle

1) Contacts List :

- Displays downloaded contacts entries
- Connects call upon selection

2) Sort by : Find a contact in an alphabetical order.

3) Download : Download contacts entries

* NOTICE

- Up to 1,000 contacts saved in your *Bluetooth®* Wireless Technology phone can be downloaded into the car contacts. Contacts that have been downloaded to the car cannot be edited or deleted on the phone.
- Mobile phone contacts are managed separately for each paired *Bluetooth®* Wireless Technology device (max 5 devices x 1,000 contacts each). Previously downloaded data is maintained even if the *Bluetooth®* Wireless Technology device has been disconnected. (However, the contacts and call history saved to the phone will be deleted if a paired phone is deleted.)

(Continued)

(Continued)

- It is possible to download contacts during *Bluetooth* streaming audio.
- When downloading contacts, the icon will be displayed within the status bar.
- It is not possible to begin downloading a contact list when the contact download feature has been turned off within the *Bluetooth®* Wireless Technology device. In addition, some devices may require device authorization upon attempting to download contacts. If downloading does not normally occur, check the *Bluetooth®* Wireless Technology device settings or the screen state.
- The contacts download feature may not be supported in some mobile phones. For more information of supported *Bluetooth®* devices and function support, refer to your phone's user manual.

Calling by Dialing a Number

Press the **PHONE** key ► Select **Dial Number**



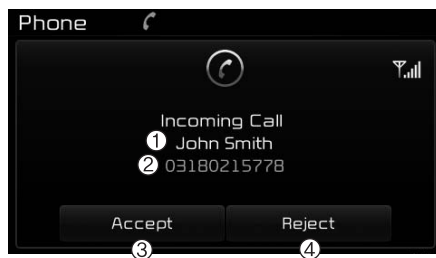
- 1) Dial Pad : Used to enter phone number
- 2) Call : If a number has been entered, calls the number. If no number has been entered, switches to call history screen
- 3) End : Deletes the entered phone number
- 4) Delete : Deletes entered numbers one digit at a time

Features of your vehicle

Answering Calls

Answering a Call

Answering a call with a *Bluetooth®* Wireless Technology device connected will display the following screen.



- 1) Caller : Displays the other party's name when the incoming caller is saved within your contacts
- 2) Incoming Number : Displays the incoming number
- 3) Accept : Accepts the incoming call
- 4) Reject : Rejects the incoming call

* NOTICE

- When an incoming call pop-up is displayed, most Audio and SETUP mode features are disabled. Only the call volume will operate.
- The telephone number may not be properly displayed in some mobile phones.

During a Handsfree Call



- 1) Caller : Displays the other party's name if the incoming caller is saved within your contacts
- 2) Incoming Number : Displays the incoming number
- 3) Call time : Displays the call time
- 4) End : Ends call
- 5) Private : Switches to Private mode
- 6) Out Vol. : Sets call volume as heard by the other party
- 7) Mute : Turns Mic Mute On/Off

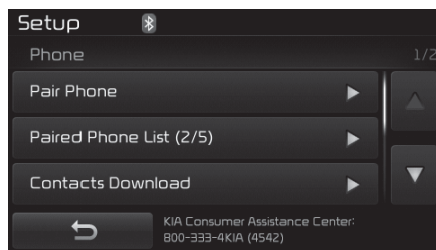
* NOTICE

If the mic is muted, the other party will not be able to hear your voice.

Bluetooth® Wireless Technology Setting

Pairing a New Device

Press the **SETUP** key ▶ Select **Phone** ▶ Select **Paired Phone**



Bluetooth® Wireless Technology devices can be paired with the audio system.

For more information, refer to the “Pairing through Phone Setup” section within *Bluetooth®* Wireless Technology.

Viewing Paired Phone List

Press the **SETUP** key ▶ Select **Phone** ▶ Select **Paired Phone List**



This feature is used to view mobile phones that have been paired with the audio system. Upon selecting a paired phone, the setup menu is displayed.

For more information, refer to the “Setting *Bluetooth®* Wireless Technology Connection” section within *Bluetooth®* Wireless Technology.

- 1) : Moves to the previous screen
- 2) Connect/Disconnect Phone : Connect/ disconnects currently selected phone
- 3) Delete : Deletes the currently selected phone
- 4) Change priority : Sets currently selected phone to highest connection priority

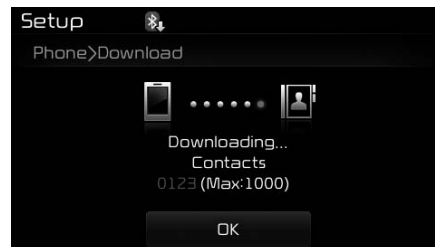
Features of your vehicle

* NOTICE BEFORE DOWN-LOADING CONTACTS

- Only contacts within connected phones can be downloaded. Also check to see that your mobile phone supports the download feature.
- To learn more about whether your mobile phone supports contacts downloads, refer to your mobile phone user's manual.
- The contacts for only the connected phone can be downloaded.

Downloading Contacts

Press the **SETUP** key ► Select **Phone** ► Select **Contacts Download**



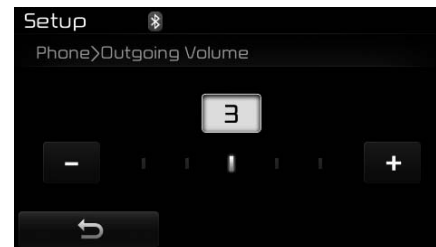
As the contacts are downloaded from the mobile phone, a download progress bar is displayed.

* NOTICE

- Upon downloading phone contacts, the previous corresponding data is deleted.
- This feature may not be supported in some mobile phones.
- Voice Recognition may not operate while contacts are being downloaded.

Outgoing Volume

Press the **SETUP** key ► Select **Phone** ► Select **Outgoing Volume**



Use the **-**, **+** buttons to adjust the outgoing volume level.

* NOTICE

While on a call, the volume can be changed by using the **SEEK TRACK** key.

Features of your vehicle

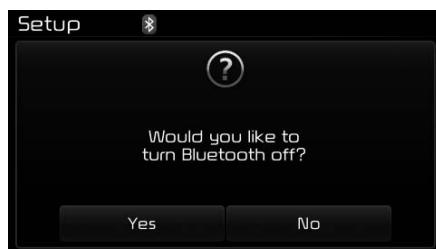
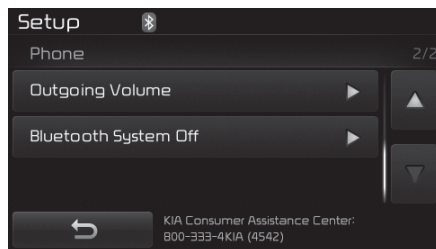
Turning Bluetooth System Off

Press the **SETUP** key ► Select **Phone** ► Select **Bluetooth System Off**

Once *Bluetooth®* Wireless Technology is turned off, *Bluetooth®* Wireless Technology related features will not be supported within the audio system.

* NOTICE

To turn *Bluetooth®* Wireless Technology back on, go to **SETUP** ► **Phone** and press “Yes”.



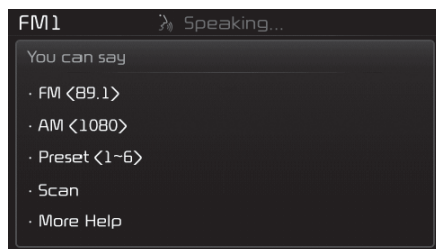
Features of your vehicle

VOICE RECOGNITION

Using Voice Recognition

Starting Voice Recognition

Shortly press the  key on the steering wheel remote controller. Say a command.



If prompt feedback is in **ON**, then the system will say "Please say a command after the beep (BEEP)"

- If prompt feedback is in **OFF** mode, then the system will only say "(BEEP)"
- To change Prompt Feedback **ON** / **OFF**, go to **SETUP** ► **System** ► **Prompt Feedback**

* NOTICE

For proper recognition, say the command after the voice instruction and beep tone.

Contact List Best Practices

- 1) Use full names vs. short or single syllable names ("John Smith" vs. "Dad", "Smith Residence" vs. "Home")
- 2) Avoid using special characters or hyphens (@, &, #, /, -, *, +, etc.)
- 3) Avoid using acronyms ("In Case Emergency" vs. "ICE")
- 4) Spell words completely, no abbreviations ("Doctor Goodman" vs. "Dr. Goodman")

Skipping Prompt Messages

While prompt message is being stated ► Shortly press the  key on the steering remote controller.

The prompt message is immediately ended and the beep tone will sound. After the "beep", say the voice command.

Re-starting Voice Recognition

While system waits for a command ► Shortly press the  key on the steering remote controller.

The command wait state is immediately ended and the beep tone will sound. After the "beep", say the voice command.

Features of your vehicle

* Illustration on using voice commands

• **Starting voice command.**

Shortly pressing the  key (less than 0.8 seconds):



Please say a command after the beep (BEEP)

Ding~

More Help



More Help

Here are some examples of mode commands.
You can say a radio type like 'FM', 'AM', or 'Satellite'.
You can also say a media source like 'USB', 'My Music', or 'iPod®'.
Additionally, there are phone commands like "Contacts", 'Call History', or 'Dial Number'.
You can find more detailed commands in the user's manual.
Please say a command after the beep.



More Help

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Additionally, there are phone commands like "Contacts", 'Call History', or 'Dial Number'.
You can find more detailed commands in the user's manual.
Please say a command after the beep.

• **Ending voice command.**

Shortly pressing the  key (less than 0.8 seconds):



Please say a command after the beep (BEEP)

Ding~

Contacts



Please say the contact name you want to call.

Cancel

• **Skipping Voice Recognition**

Shortly pressing the  key (less than 0.8 seconds):



Please say a...

Shortly pressing the  key (less than 0.8 seconds):



(BEEP)

More Help

Features of your vehicle

Voice Command List

- **Common Commands** : These commands can be used in most operations. (However a few commands may not be available during certain operations)

Command	Function
More Help	Provides guidance on commands that can be used anywhere in the system.
Help	Provides guidance on commands that can be used within the current mode.
Call <Name>	Calls <Name> saved in Contacts Ex) Call "John Smith"
Call <Name> on Mobile	Calls <Name> to the number that is saved as "Mobile" in Contacts Ex) Call "John Smith" on Mobile
Call <Name> in Office	Calls <Name> to the number that is saved as "Office" in Contacts Ex) Call "John Smith" in Office
Call <Name> at Home	Calls <Name> to the number that is saved as "Home" in Contacts Ex) Call "John Smith" at Home
Call <Name> on Other	Calls <Name> to the number that is saved as "Other" in Contacts Ex) Call "John Smith" on Other
Phone	Provides guidance on Phone related commands. After saying this command, say "Favorites", "Dial Number", "Call History" or "Contacts" execute corresponding functions.
Favorites	Displays the Favorite screen.
Call History	Displays the Call History screen.

Command	Function
Contacts (Call by Name)	Displays the Contacts screen. After saying this command, say the name of a contact saved in the Contacts to automatically connect the call.
Dial Number	Displays the Dial number screen. After saying this command, you can say the number that you want to call.
Redial	Connects the last dialed call number.
Tutorial	Provide guidance on how to use voice recognition and Bluetooth® connections.
Radio	• When listening to the radio, displays the next radio screen. (FM1→FM2→AM→SAT1→SAT2→SAT3→FM1) • When listening to a different mode, displays the most recently played radio screen. • When currently listening to the FM radio, maintains the current state. • When listening to a different mode, displays the most recently played FM screen.
FM1(FM One)	Displays the FM1 screen.
FM2(FM Two)	Displays the FM2 screen.
AM	Displays the AM screen.

Features of your vehicle

Command	Function
FM Preset 1~6	Plays the most recently played broadcast saved in FM Preset 1~6.
AM Preset 1~6	Plays the broadcast saved in AM Preset 1~6.
FM 87.5~107.9	Plays the FM broadcast of the corresponding frequency.
AM 530~1710	Plays the AM broadcast of the corresponding frequency.
SIRIUS (Satellite)	• When currently listening to the SiriusXM®, maintains the current state. • When listening to a different mode, displays the most recently played SiriusXM® screen.
SIRIUS (Satellite) 1~3	Displays the selected SiriusXM® screen.
SIRIUS Channel 0~223	Plays the selected SiriusXM® channel.
Media	Moves to the most recently played media screen.
CD	Plays the music saved in the CD.
USB	Plays USB music.
iPod®	Plays iPod® music.

Command	Function
My Music	Plays the music saved in My Music.
AUX (Auxiliary)	Plays the connected external device.
Bluetooth® Audio	Plays the music saved in connected Bluetooth® device.
Mute	Mutes the sound.
Cancel (Exit)	Ends voice command.

Features of your vehicle

- FM/AM radio Commands : Available during FM, AM radio operation

Command	Function
Preset 1~6	Plays the broadcast saved in Preset 1~6.
Scan	Scans receivable frequencies from the current broadcast and plays for 10 seconds each.
Preset Scan	Moves to the next preset from the current present and plays for 10 seconds each.

- Satellite radio Commands : Commands that can be used while listening to Satellite Radio.

Command	Function
Channel 0~223	Play the selected Satellite Radio channel.
Scan	Scans receivable channels from the current broadcast and plays for 10 seconds each.
Preset 1~6	Plays the broadcast saved in Preset 1~6.
Information	Displays the information of the current broadcast.

Features of your vehicle

- **Audio CD Commands** : Commands available during Audio CD operation

Command	Function
Play	Plays the currently paused track.
Pause	Pauses the current track.
Shuffle	Randomly plays the tracks within the CD.
Shuffle Off	Cancels random play to play tracks in sequential order.
Repeat	Repeats the current track.
Repeat Off	Cancels repeat play to play tracks in sequential order.
Track 1~30	Plays the desired track number.

- **MP3 CD and USB Commands** : Commands available during USB and MP3 CD operation

Command	Function
Play	Plays the currently paused file.
Pause	Pauses the current file.
Shuffle	Randomly plays the files within the current folder.
Shuffle Off	Cancels random play to play files in sequential order.
Repeat	Repeats the current file.
Repeat Off	Cancels repeat play to play files in sequential order.
Next Folder	Play the first file in the next folder.
Previous Folder	Play the first file in the previous folder.

Features of your vehicle

- **iPod® Commands** : Commands available during iPod® operation

Command	Function
Play	Plays the currently paused song.
Pause	Pauses the current song.
Shuffle	Randomly plays the songs within the current category.
Shuffle Off	Cancels random play to play songs in sequential order.
Repeat	Repeats the current song.
Repeat Off	Cancels repeat play to play songs in sequential order.

- **My Music Commands** : Commands available during My Music operation

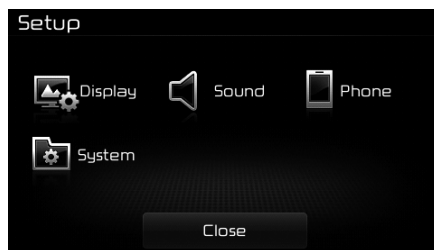
Command	Function
Play	Plays the currently paused file.
Pause	Pauses the current file.
Shuffle	Randomly plays all saved files.
Shuffle Off	Cancels random play to play files in sequential order.
Repeat	Repeats the current file.
Repeat Off	Cancels repeat play to play files in sequential order.
Delete	Deletes the current file. You will bypass an additional confirmation process.

Features of your vehicle

SETUP

Starting Mode

Press the **SETUP** key to display the Setup screen.



You can select and control options related to **Display**, **Sound**, **Phone** and **System**.

Display Settings

Adjusting the Brightness

Press the **SETUP** key ▶ Select **Display** ▶ Select **Brightness**

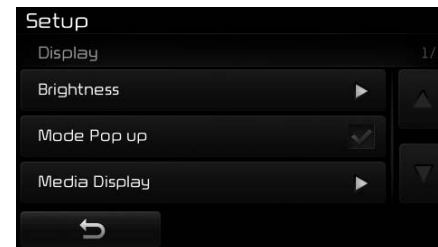


Use the **◀**, **▶** buttons to adjust the screen brightness or set the Brightness on Automatic, Day, or Night mode. Press the **Default** button to reset.

- 1) Automatic : Adjusts the brightness automatically
- 2) Day : Always maintains the brightness on high
- 3) Night : Always maintains the brightness on low

Mode Pop up

Press the **SETUP** key ▶ Select **Display** ▶ Select **Mode Pop up**



This feature is used to display the Mode Pop up screen when entering radio and media modes.

When this feature is turned on, pressing the **RADIO** or **MEDIA** key will display the Mode Pop up screen.

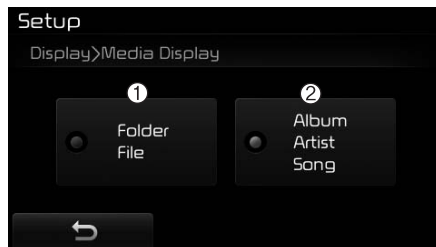
* NOTICE

The media Mode Pop up screen can be displayed only when two or more media modes have been connected.

Features of your vehicle

MP3 Information Display

Press the **SETUP** key ► Select **Display** ► Select **Media Display**



This feature is used to change the information displayed within USB and MP3 CD modes.

- 1) Folder File : Displays file name and folder name.
- 2) Album Artist Song : Displays album name/artist name/song name.

Sound Settings

Sound Settings

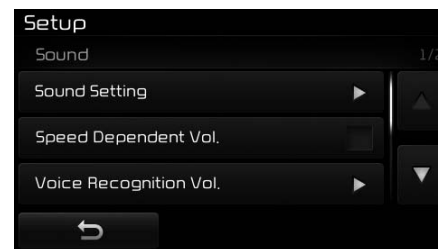
Press the **SETUP** key ► Select **Sound** ► Select **Sound Setting**



Use the **◀**, **▶**, **▲**, **▼** buttons to adjust the Fader/Balance settings. Use the **◀**, **▶** buttons to adjust the Bass/Middle/Treble settings. Press the **Default** button to reset.

SDVC (Speed Dependent Volume Control)

Press the **SETUP** key ► Select **Sound** ► Select **Speed Dependent Vol.**

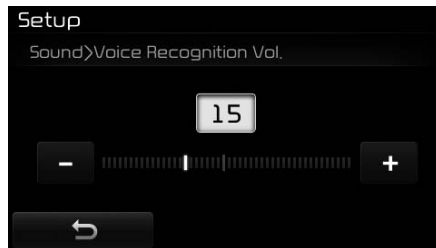


The volume level is controlled automatically according to the vehicle speed. SDVC can be set by selecting from On/Off.

Features of your vehicle

Voice Recognition Volume

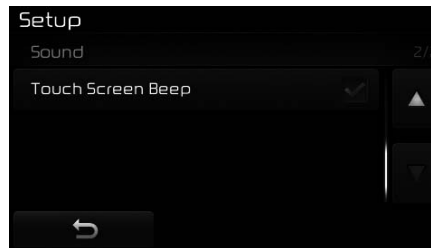
Press the **SETUP** key ► Select **Sound** ► Select **Voice Recognition Vol.**



Turn the **TUNE** knob to adjust the Voice Recognition volume.

Touch Screen Beep

Press the **SETUP** key ► Select **Sound** ► Select **Touch Screen Beep**

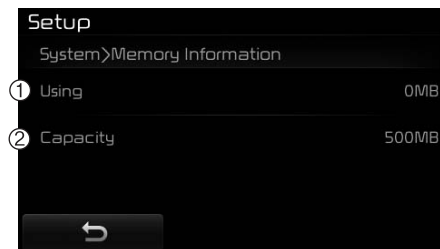


This feature is used to turn the touch screen beep on/off.

System Setting

Memory Information

Press the **SETUP** key ► Select **System** ► Select **Memory Information**



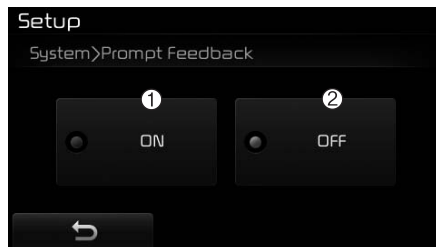
This feature displays information related to system memory.

- 1) Using : Displays capacity currently in use
- 2) Capacity : Displays total capacity

Features of your vehicle

Prompt Feedback

Press the **SETUP** key ► Select **System**
► Select **Prompt Feedback**

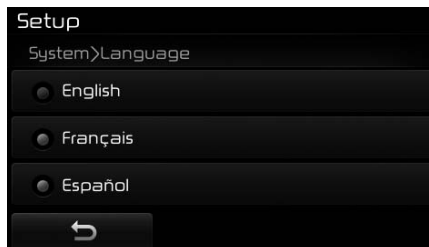


This feature is used to select the desired prompt feedback option from ON and OFF.

- 1) ON : When using voice recognition, provides detailed guidance prompts
- 2) OFF : When using voice recognition, omits some guidance prompts

Language

Press the **SETUP** key ► Select **System**
► Select **Language**



This feature is used to change the system and voice recognition language.

If the language is changed, the system will restart and apply the selected language.

REAR VIEW CAMERA (if equipped)

- The system has been equipped with a rear view camera for user safety by allowing a wider rear range of vision.
- The rear view camera will automatically operate when the ignition key is turned ON and the transmission shift lever is positioned into reverse (R).
- The rear view camera will automatically stop operating when set to a the transmission shift lever is positioned to another gear.

CAUTION

The rear view camera has been equipped with an optical lens to provide a wider range of vision and may appear different from the actual distance. For safety, directly check the rear and left/right sides.

Features of your vehicle

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FCC Warning

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC Warning

"This device complies with Industry Canada licence-exempt RSS standard(s)."

Operation is subject to the following conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas provoquer de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.