iPod® MODE

Using iPod® Mode

Playing/Pausing iPod® Songs

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



<For RDS model>



While playing, press the button to pause and press button to play.

* NOTICE

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

Changing Songs

Press the VERACK key to move to the previous or next song.

* NOTICE

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

Rewinding / Fast-forwarding Songs

While playing, press and hold the key (over 0.8 seconds) to rewind or fast-forward the current sona.

Searching Categories

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



<For RDS model>



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

* NOTICE

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

Category Menu

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



<For RDS model>



- 1. Displays the play screen
- 2. (Home): 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 Random(Shuffle), Repeat and List features.



<For RDS model>



Random(Shuffle)

Press the _______(Shuffle) button to play songs in random(Shuffle) order.

 Random(Shuffle) All: Plays all songs in Random(Shuffle) order.

Repeat

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

• Repeat : Repeats the current song

List

Press the List button to display the Category Menu.



<For RDS model>



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

Once you find the desired category, press the \bigcirc TUNE 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.

MY MUSIC MODE

Using My Music Mode

Playing/Pausing My Music Files



<For RDS model>



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 V SEEK A key to move to the previous or next file.

* NOTICE

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

Selecting from the List

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



<For RDS model>



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

Rewinding / Fast-forwarding Files

While playing, press and hold the SEEK key to rewind or fast-forward the current file.

Scan

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

My Music Mode Menu

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



<For RDS model>



Info

Press the image (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.

Random

Press the play files in random order. Press the button again to turn the Random feature off.

Repeat

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

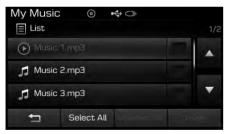
Deleting Files

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) buttons will be enabled.

- 1) : Moves to the previous screen
- 2) (Selects 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 button to delete the selected files.

- 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]

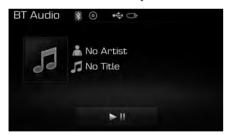
Bluetooth® Wireless Technology AUDIO MODE (for Bluetooth® Wireless

(for *Bluetooth*® Wireless Technology equipped model)

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 V SEEK A 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] but-

ton 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.

- If the Bluetooth® Wireless Technology audio is not operating properly, check whether the feature is turned off at SETUP > [Phone] > [Audio streaming] (Streaming Audio). If the feature is off, turn back on and try again.
- 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.

Bluetooth® Wireless Technology (for RDS, Bluetooth® Wireless Technology equipped model)

Using *Bluetooth®* Wireless Technology Handsfree

- Bluetooth® Wireless Technology refers to a short-distance wireless networking technology which uses a 2.45GHz frequency to connect various devices within a certain distance
- Supported within PCs, external devices, Bluetooth® Wireless Technology phones, PDAs, various electronic devices, and automotive environments, Bluetooth® Wireless Technology allows data to be transmitted at high speeds without having to use a connector cable.

 Bluetooth® Wireless Technology Handsfree refers to a device which allows the user to conveniently make phone calls with Bluetooth® Wireless Technology mobile phones through the audio system.

⚠ CAUTION

- Bluetooth® Wireless Technology Handsfree is a feature that enables drivers to practice safe driving. Connecting the car audio system with a Bluetooth® Wireless Technology phone allows the user to conveniently make calls, receive calls, and manage the phone book. Before using the Bluetooth® Wireless Technology, carefully read the contents of this user's manual.
- Excessive use or operations while driving may lead to negligent driving practices and be the cause of accidents.
- Do not operate the device excessively while driving.
- Viewing the screen for prolonged periods of time is dangerous and may lead to accidents. When driving, view the screen only for short periods of time.

* NOTICE - USING UPON CONNECTING Bluetooth® Wireless Technology PHONE

- Before connecting the car audio system with the mobile phone, check to see that the mobile phone supports Bluetooth® Wireless Technology features.
- Even if the phone supports *Bluetooth*® Wireless Technology, the phone will not be found during device searches if the phone has been set to hidden state or the *Bluetooth*® Wireless Technology power is turned off. Disable the hidden state or turn on the *Bluetooth*® Wireless Technology power prior to searching/connecting with the car audio system.
- If you do not want to automatically connect your Bluetooth® Wireless Technology phone, try the following.
 - 1. Turn off the *Bluetooth*® Wireless Technology feature in your mobile phone.
 - For more information on Bluetooth® Wireless Technology features within your mobile, refer to your mobile phone user's manual.
 - Turn off the Bluetooth® Wireless Technology feature in your car audio system.

(Continued)

(Continued)

- To turn off the *Bluetooth*® Wireless Technology feature in your car audio system, go to SETUP ▶ [Phone] and [turn off] the *Bluetooth*® Wireless Technology feature.
- Park the vehicle when connecting the car audio system with your mobile phone.
- Bluetooth® Wireless Technology connection may become intermittently disconnected in some mobile phones.
 Follow these steps to try again.
 - 1. Turn the Bluetooth® Wireless Technology function within the mobile phone off/on and try again.
 - 2. Turn the mobile phone power Off/On and try again.
 - 3 Completely remove the mobile phone battery, reboot, and then again.
 - 4. Reboot the audio system and try again.
 - 5. Delete all paired devices, pair and try again.
- The Handsfree call volume and quality may differ depending on the mobile phone.

(Continued)

(Continued)

- Bluetooth® Wireless Technology features supported within the vehicle are as follows. Some features may not be supported depending on your Bluetooth® Wireless Technologydevice.
 - Answering and placing Bluetooth® Wireless Technology Handsfree calls
 - Menu operation during call (Switch to Private, Switch to call waiting, Outgoing volume)
 - Download Call History
 - Download Mobile Phone book
- Phone book/Call History Auto Download -Bluetooth® Wireless Technology device auto connection - Bluetooth® Wireless Technology Audio
- It is possible to pair up to five Bluetooth® Wireless Technology devices to the car system.
- Only one Bluetooth® Wireless Technology device can be connected at a time.
- Other devices cannot be paired while a Bluetooth® Wireless Technologydevice is already connected.
- When a Bluetooth® Wireless Technology device is being connected, the connection process cannot be canceled.

(Continued)

(Continued)

- Only Bluetooth® Wireless Technology Handsfree and Bluetooth® Wireless Technology audio related features will operate within this system.
- Normal operation is possible only for devices that support Handsfree or audio features, such as a Bluetooth® Wireless Technology mobile phone or a Bluetooth® Wireless Technology audio device.
- · Only one function can be used at a time between the Bluetooth® Wireless Technology Handsfree and Bluetooth® Wireless Technology audio. (While playing Bluetooth® Wireless Technology audio, streaming will end upon entering the Bluetooth® Wireless Technology phone screen.)
- If a connected Bluetooth® Wireless Technology device becomes disconnected for various reasons, such as being out of range, turning the device OFF, or a Bluetooth® Wireless Technology communication error, Bluetooth® Wireless Technology devices are automatically searched and connected.
- · Placing the audio system within an electromagnetic environment may result in noise interference.

Pairing a *Bluetooth®* Wireless Technology 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.

Pairing PHONE Key / C Key on the Steering Remote Controller

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 button to enter the Pair Phone screen.





- 1) Device: 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.
- 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.
- 5. 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 remote controller displays the following screen. Press the [Pair] button to pair a new device or press the [Connect] to connect a previously pair device.

Pairing through [PHONE] Setup

Press the SETUP key ► Select [Phone] ► Select [Pair Phone] ► Select ©TUNE knob



 The following steps are the same as the steps described in the "When No Devices have been Paired" section.

* NOTICE

- The waiting period during phone pairing will last for one minute. The pairing process will fail if the device is not paired within the given time. If the pairing process fails, you must start the process from the beginning.
- Generally, most *Bluetooth*® Wireless Technology devices will automatically connect once pairing is complete. However, some devices may require a separate verification process to connect. Check to see whether *Bluetooth*® Wireless Technology has been properly connected within your mobile phone.
- List of paired *Bluetooth*® Wireless Technology devices can be viewed at SETUP [Phone] [Paired Phone List].

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 button.



Changing Priority

What is Priority?

It is possible to pair up to five Bluetooth® Wireless Technology devices with the car audio system. As a result, the "Change Priority' feature is used to set the connection priority of paired phones. However, the most recently connected phone will always be set as the highest priority.

Press the SETUP key ▶ Select [Phone] ▶ Select [Paired Phone List]



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



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 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 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 phone book data will also be deleted.
- To re-use a deleted device, you must pair the device again.

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.



- Dial Number: Displays the dial screen where numbers can be dialed to make calls
- 2) Call History: Displays the call history list screen
- 3) Phone book : Displays the Phone book list screen
- 4) Setup: Displays Phone related settings

- If you press the [Call History] button but there is no call history data, a prompt is displayed which asks whether to download call history data.
- If you press the [Phone book] button but there is no phone book data, a prompt is displayed which asks whether to download phone book 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.

Calling by Dialing a Number

Press the PHONE key ▶ Select [Dial Number]



- Dial Pad : Used to enter phone number
- 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

Answering Calls

Answering a Call

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



- Caller: Displays the other part's name when the incoming caller is saved within your phone book
- 2) Incoming Number: Displays the incoming number
- 3) Accept : Accept the incoming call
- 4) Reject : Reject the incoming call

- When the incoming call pop-up is displayed, most Audio and SETUP mode features will not operate. Only the call volume can be operated.
- The telephone number may not be properly displayed in some mobile phones.
- When a call is answered with the mobile phone, the call mode will automatically convert to Private mode.

During a Handsfree Call



- Caller: Displays the other party's name if the incoming caller is saved within your phone book
- 2)Incoming Number : Displays the incoming number
- 3) Call time: Displays the call time
- 4) End: Ends call
- 5) Private: Converts 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.

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

- The call history list will display up to 30 outgoing, incoming, and missed calls.
- Upon downloading call histories, previously saved histories are deleted.
- Incoming calls with hidden caller IDs will not be saved in the call history list.
- Previously saved phone book entries are stored even if a device is disconnected and re-connected.
- The download feature may not be supported in some mobile phones. Check to see that the Bluetooth® Wireless Technology device supports the download feature.

Phone Book

Press the PHONE key ▶ Select [Phone book]



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

- 1) Phone book List:
 - -Displays downloaded phone book entries
 - -Connects call upon selection
- 2) Download : Download phone book entries

- Up to 1,000 phone book entries can be copied into car phone book.
- Upon downloading phone book data, previously saved phone book data will be deleted.
- Downloading is not possible if the phone book download feature is turned off within the Bluetooth® Wireless Technology device. Also, some devices may require device authorization upon attempting to download. If downloading cannot be normally conducted, check the Bluetooth® Wireless Technology device setting or the screen state.
- Caller ID information will not be displayed for unsaved callers.
- The download feature may not be supported in some mobile phones. Check to see that the *Bluetooth*® Wireless Technology device supports the download feature.

Bluetooth® Wireless Technology (for Bluetooth® Wireless Technology equipped model)

Pairing a *Bluetooth®* Wireless Technology 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.

Pairing PHONE Key / Key on the Steering Remote Controller

When No Devices have been Paired

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





- Device: Name of device as shown when searching from your Bluetooth® Wireless Technology device
- 2) Passkey: Passkey used to pair the device
- From your Bluetooth® Wireless Technology device (i.e. Mobile Phone), search and select your car audio system.
- 4. 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.
- 5. 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 remote controller displays the following screen. Press the [Pair] button to pair a new device or press the [Connect] to connect a previously pair device.

Pairing through [PHONE] Setup

Press the SETUP key ► Select [Phone] ► Select [Pair Phone] ► Select ©TUNE knob



 The following steps are the same as the steps described in the "When No Devices have been Paired" section.

- The waiting period during phone pairing will last for one minute. The pairing process will fail if the device is not paired within the given time. If the pairing process fails, you must start the process from the beginning.
- Generally, most Bluetooth® Wireless
 Technology devices will automatically
 connect once pairing is complete.
 However, some devices may require a
 separate verification process to connect. Check to see whether Bluetooth®
 Wireless Technology has been properly connected within your mobile
 phone.
- List of paired Bluetooth® Wireless Technology devices can be viewed at SETUP ▶ [Phone] ▶ [Paired Phone List].

Connecting a Device

Press the SETUP kev ▶ 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. As a result, the "Change Priority' feature is used to set the connection priority of paired phones. However, the most recently connected phone will always be set as the highest priority.

Press the SETUP key ▶ Select [Phone] ▶ Select [Paired Phone List]



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



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.

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.



- Dial Number: Displays the dial screen where numbers can be dialed to make calls
- 2) Call History: Displays the call history list screen
- Contacts : Displays the Contacts list screen

4) Setup : Displays Phone related settings

- If you press the [Call History] button but there is no call history data, a prompt is displayed which asks whether to download call history data.
- If you press the [contacts] button but there is no contacts data, a prompt is displayed which asks whether 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.

Calling by Dialing a Number

Press the PHONE key ▶ Select [Dial Number]



- 1) Dial Pad: Used to enter phone number
- 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

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 part's name when the incoming caller is saved within your contacts
- 2) Incoming Number : Displays the incoming number
- 3) Accept : Accept the incoming call
- 4) Reject : Reject the incoming call

- When the incoming call pop-up is displayed, most Audio and SETUP mode features will not operate. Only the call volume can be operated.
- The telephone number may not be properly displayed in some mobile phones.
- When a call is answered with the mobile phone, the call mode will automatically convert to Private mode.

During a Handsfree Call



- 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: Converts 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.

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

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.

- 1) Contacts List:
 - Displays downloaded contacts entries
 - Connects call upon selection
- 2) Download: Download contacts entries

* NOTICE

- Up to 1,000 contacts entries can be copied into car contacts.
- Upon downloading contacts data, previously saved contacts data will be deleted.
- Downloading is not possible if the contacts download feature is turned off within the *Bluetooth*® Wireless Technology device. Also, some devices may require device authorization upon attempting to download. If downloading cannot be normally conducted, check the *Bluetooth*® Wireless Technology device setting or the screen state.
- Caller ID information will not be displayed for unsaved callers.
- The download feature may not be supported in some mobile phones. Check to see that the *Bluetooth®* Wireless Technology device supports the download feature.

* NOTICE - USING THE Voice Recognition

- When using the voice recognition feature, only commands listed within the user's manual are supported.
- Be aware that during the operation of the voice recognition system, pressing any key other than the key or touching the screen will terminate voice recognition mode.
- For superior voice recognition performance, position the microphone used for voice recognition above the head of the driver's seat and maintain a proper position when saying commands.
- Within the following situations, voice recognition may not function properly due to external sound.
 - When the windows and sunroof are open
 - When the wind of the cooling / heating device is strong
 - When entering and passing through tunnels
 - When driving on rugged and uneven roads
 - During severe rain (heavy rains, windstorms)

- Phone related voice commands can be used only when a Bluetooth® Wireless Technology device is connected.
- When making calls by stating a name, the corresponding contact must be downloaded and stored within the audio system.
- After downloading the Bluetooth®
 Wireless Technology phone book, it
 takes some times to convert the phone
 book data into voice information.
 During this time, voice recognition
 may not properly operate.
- Pronounce the voice commands naturally and clearly as if in a normal conversation.

VOICE RECOGNITION (if equipped)

Using Voice Recognition

Starting Voice Recognition

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





If voice recognition is in [Normal Mode], then the system will say "Please say a command. Beep~"

- If voice recognition is in [Expert Mode], then the system will only say a "Beep~"
- To change the Normal Mode/Expert Mode setting, go to SETUP ► [System] ► [Prompt Feedback].

* NOTICE

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

Skipping Prompt Messages

While prompt message is being stated ▶ Shortly press the key on the steering remote controller (under 0.8 seconds)

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 (under 0.8 seconds)

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

ENDING VOICE RECOGNITION

While Voice Recognition is operating ▶ Press and hold the key on the steering remote controller (over 0.8 seconds)

- While using voice command, pressing a steering wheel remote control or a different key will end voice command.
- In a state where the system is waiting for a voice command, say "cancel" or "end" to end voice command.
- In a state where the system is waiting for a voice command, press and hold the key on the steering remote controller to end voice command.

- * Illustration on using voice commands
- Starting voice command.





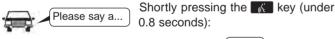


More Help.

You can say Radio, FM, AM, Media, CD, USB, Aux,

My Music, iPod, Bluetooth Audio, Phone, Call History or Phone book. Please say a command.

Skipping Voice Recognition



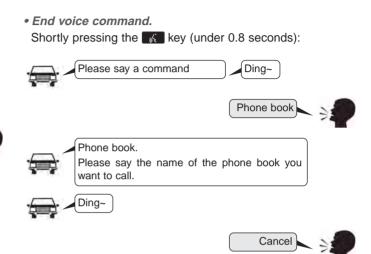
Shortly pressing the key Ding~ (under 0.8 seconds)





More Help.

You can say Radio, FM, AM, Media, CD, USB, Aux, My Music, iPod, Bluetooth Audio, Phone, Call History or Phone book. Please say a command.



Di-Ding~(Cancel Sound)

Voice Command List

• Common Commands: These are commands that can be used in all situations. (However, some commands may not be supported in special circumstances.)

| 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></name> | Calls <name> saved in phone book Ex) Call "John"</name> |
| Phone | Provides guidance on Phone related commands. After saying this command, say "Call History", "Phone book", "Dial Number" to execute corresponding functions. |
| Call History | Displays the Call History screen. |
| Phone book | Displays the phone book screen. After saying this command, say the name of a phone book saved in the phone book to automatically connect the call. |
| Dial Number | Display the Dial number screen. After saying this command, you can say the number what you want to call. |
| Redial | Connects the most recently called number. |
| Radio | • When listening to the radio, displays the next radio screen. (FM1→ FM2→ FMA → AM → AMA) |
| | When listening to a different mode, displays the most recently played radio screen. |

| Command | Function |
|---------------|---|
| FM | 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. |
| FMA | Displays the FMA screen. |
| AM | Displays the AM screen. |
| AMA | Displays the AMA screen. |
| 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. |
| TA on | Enable Traffic Announcement |
| TA off | Disable Traffic Announcement |
| News on | Enable RDS News feature |
| News off | Disable RDS News feature |

| Command | Function |
|-----------------|---|
| Media | Moves to the most recently played media screen. |
| Play Track 1~30 | If a music CD has been inserted, plays the corresponding track. |
| CD | Plays the music saved in the CD. |
| Search CD | Moves to the CD track or file selection screen. • For audio CDs, move to the screen and say the track number to play the corresponding track. |
| | Moves to MP3 CD file selection screen. After manually operate the device to select and play music. |
| USB | Plays USB music. |
| Search USB | Moves to USB file selection screen. After manually operate the device to select and play music. |
| iPod | Plays iPod music. |
| Search iPod | Moves to the iPod file selection screen. After, manually operate the device to select and play music. |
| My Music | Plays the music saved in My Music. |
| Search My Music | Moves to My Music file selection screen. After manually operate the device to select and play music. |

| Command | Function |
|-----------------|--|
| AUX (Auxiliary) | Plays the connected external device. |
| Bluetooth Audio | Plays the music saved in connected Bluetooth® Wireless Technology device. |
| Mute | Mutes the radio or music volume. |
| Pardon? | Repeats the most recent comment. |
| Cancel (Exit) | Ends voice command. |

• FM/AM radio commands: Commands that can be used while listening to FM, AM radio.

| Command | Function |
|-----------------|---|
| Preset 1~6 | Plays the broadcast saved in Preset 1~6. |
| Auto Store | Automatically selects radio broadcast frequencies with superior reception and saves in Presets 1~6. |
| Preset Save 1~6 | Saves the current broadcast frequency to Preset 1~6. |
| Seek up | Plays the next receivable broadcast. |
| Seek down | Plays the previous receivable broadcast. |
| Next Preset | Selects the preset number next to the most recently selected preset. (Example: When currently listening to preset no. 3, then preset no. 4 will be selected.) |
| Previous Preset | Selects the preset number previous to the most recently selected preset. (Example: When currently listening to preset no. 3, then preset no. 2 will be selected.) |
| 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. |
| AF on | Enable Alternative Frequency feature |
| AF off | Disable Alternative Frequency feature |
| Region | Enable Region feature |

• Audio CD commands: Commands that can be used while listening to Audio CD.

| Command | Function |
|----------------|--|
| Region off | Disable Region feature |
| Program Type | Moves to the RDS Program type selection screen. After, manually operate the device to select a desired program type. |
| Random | Randomly plays the tracks within the CD. |
| Random 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. |
| Next Track | Plays the next track. |
| Previous Track | Plays the previous track. |
| Scan | Scans the tracks from the next track for 10 seconds each. |
| Track 1~30 | Plays the desired track number. |
| Search Track | Moves to the track selection screen. After, say the track name to play the corresponding track. |
| Information | Displays the information screen of the current track. |

• MP3 CD / USB commands: Commands that can be used while listening to music files saved in CD and USB.

| Command | Function |
|---------------|--|
| Random | Randomly plays the files within the current folder. |
| All Random | Randomly plays all saved files. |
| Random Off | Cancels random play to play files in sequential order. |
| Repeat | Repeats the current file. |
| Folder Repeat | Repeats all files in the current folder. |
| Repeat Off | Cancels repeat play to play files in sequential order. |
| Next File | Plays the next file. |
| Previous File | Plays the previous file. |
| Scan | Scans the files from the next files for 10 seconds each. |
| Search File | Moves to the file selection screen. |
| Search Folder | Moves to the folder selection screen. |
| Information | Displays the information screen of the current file. |
| Сору | Copies the current file into My Music. |

• iPod Commands: Commands that can be used while playing iPod.

| Command | Function |
|---------------|--|
| All Random | Randomly plays all saved songs. |
| Random | Randomly plays the songs within the current category. |
| Random 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. |
| Next Song | Plays the next song. |
| Previous Song | Plays the previous song. |
| Search Song | Moves to the song selection screen. |
| Information | Displays the information screen of the current song. |

• My Music Commands: Commands that can be used while playing My Music.

| Command | Function |
|---------------|--|
| Random | Randomly plays all saved files. |
| Random 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 File | Plays the next file. |
| Previous File | Plays the previous file. |
| Scan | Scans the files from the next files for 10 seconds each. |
| Search File | Moves to the file selection screen. |
| Information | Displays the information screen of the current file. |
| Delete | Deletes the current file. You will bypass an additional confirmation process. |
| Delete All | Deletes all files saved in My Music. You will bypass an additional confirmation process. |

• Bluetooth® Wireless Technology Audio Commands: Commands that can be used while playing Phone Music.

| Command | Function |
|---------|----------------------------------|
| Play | Plays the currently paused song. |
| Pause | Pauses the current song. |

SETUP (FOR RDS, BLUETOOTH* WIRELESS TECHNOLOGY EQUIPPED MODEL)

Starting Mode

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

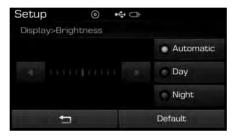


You can select and control options related to [Display], [Sound], [Phone] and [System].

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

Pop-up Mode

Press the SETUP key ▶ Select [Display] ▶ Select [Pop-up Mode]



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

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

* NOTICE

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

Scroll Text

Press the SETUP key ▶ Select [Display] ▶ Select [Scroll text]



This feature is used to scroll text displayed on the screen when it is too long to be displayed at once.

When turned on, the text is repeatedly scrolled. When turned off, the text is scrolled just once.

MP3 Information Display

Press the SETUP key ▶ Select [Display] ▶ Select [Song Info]



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

Sound Settings

Audio Settings

Press the SETUP key ▶ Select [Sound] ▶ Select [Audio Setting]





Use the \blacksquare , \blacksquare , \blacksquare , 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.

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.

Bluetooth® Wireless Technology Setting

Pairing a New Device

Press the SETUP key ▶ Select [Phone] ▶ Select [Pair 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/ disconnects currently selected phone
- 3) : Deletes the currently selected phone
- 4) : Sets currently selected phone to highest connection priority

* NOTICE BEFORE DOWN-LOADING PHONE BOOKS

- Only phone books 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 phone book downloads, refer to your mobile phone user's manual.
- The Phone book for only the connected phone can be downloaded. Before downloading, check to see whether your phone supports the download feature.

Downloading Phone books

Press the SETUP key ▶ Select [Phone] ▶ Select [Phone book Download]



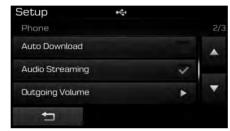
The Phone book is downloaded from the mobile phone and the download progress is displayed.

* NOTICE

- Up to 1,000 phone book entries can be copied into car phone book.
- Up to 1,000 phone book entries can be saved for each paired device.
- Upon downloading phone book data, previously saved phone book data will be deleted. However, Phone book entries saved to other paired phones are not deleted.

Auto Download (Phone Book)

Press the SETUP key ▶ Select [Phone] ▶ Select [Auto Download]



This feature is used to automatically download mobile phone book entries once a *Bluetooth®* Wireless Technology phone is connected.

* NOTICE

- The Auto Download feature will download mobile phone book entries every time the phone is connected. The download time may differ depending on the number of saved phone book entries and the communication state.
- When downloading a phone book, first check to see that your mobile phone supports the phone book download feature.

Audio Streaming

Press the SETUP key ▶ Select [Phone] ▶ Select [Audio Streaming]



When Audio Streaming is turned on, you can play music files saved in your *Bluetooth®* Wireless Technology device from the car.

Outgoing Volume

Press the SETUP key ▶ Select [Phone] ▶ Select [Outgoing Volume]



Use the ___, + buttons to adjust the outgoing volume level.

Turning Bluetooth System Off

Press the SETUP key ▶ Select [Phone] Select [Bluetooth System Off]

Bluetooth® Once 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".

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

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.

SETUP

(for *Bluetooth®* Wireless Technology equipped model)

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, Daylight, 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.

Text Scroll

Press the SETUP key ▶ Select [Display] ▶ Select [Text Scroll]



This feature is used to scroll text displayed on the screen when it is too long to be displayed at once.

When turned on, the text is repeatedly scrolled. When turned off, the text is scrolled just once.

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

Sound Settings

Sound Settings

Press the SETUP kev ▶ 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.

Touch Screen Beep

Press the SETUP key ► Select [Sound] ► Select [Touch Screen Beep]

Bluetooth® Wireless Technology Setting

Pairing a New Device

Press the SETUP key ▶ Select [Phone] ▶ Select [Pair 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

* 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. Before downloading, check to see whether your phone supports the download feature.

Downloading Contacts

Press the SETUP key ▶ Select [Phone] ▶ Select [Contacts Download]



The contacts is downloaded from the mobile phone and the download progress is displayed.

* NOTICE

- Up to 1,000 contacts entries can be copied into car contacts.
- Up to 1,000 contacts entries can be saved for each paired device.
- Upon downloading contacts data, previously saved contacts data will be deleted. However, contacts entries saved to other paired phones are not deleted.

Auto Download (Contacts)

Press the SETUP key ▶ Select [Phone] ▶ Select [Auto Download]



This feature is used to automatically download mobile contacts entries once a *Bluetooth®* Wireless Technology phone is connected.

* NOTICE

- The Auto Download feature will download mobile contacts entries every time the phone is connected. The download time may differ depending on the number of saved contacts entries and the communication state.
- When downloading a contacts, first check to see that your mobile phone supports the contacts download feature.

Streaming Audio

Press the SETUP key ▶ Select [Phone] ▶ Select [Streaming Audio]



When Streaming Audio is turned on, you can play music files saved in your *Bluetooth®* Wireless Technology device from the car.

Outgoing Volume

Press the SETUP key ▶ Select [Phone] ▶ Select [Outgoing Volume]



Use the ___, __ buttons to adjust the outgoing volume level.

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 Phone and press "Yes".

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

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 lever is set to R.
- The rear view camera will automatically stop operating when set to a different lever.

A 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.

APPENDIX

| Name | Description | Name |
|--------------------|--|----------------------|
| Monday | Monday | Playlists |
| Tuesday | Tuesday | |
| Wednesday | Wednesday | Songs |
| Thursday | Thursday | |
| Friday | Friday | Audiobooks |
| Saturday | Saturday | |
| Sunday | Sunday | |
| Use tune knob | Use tune knob | Podcasts |
| Volume | Volume | |
| Max | Volume maxinmum | |
| Min | Volume mininmum | RPT (Repeat) |
| AST (Auto store) | Automatically selects and saves | FLD.RPT (Folder Repe |
| , , , | channels | |
| No Media | Empty media file in CD or USB | RDM (Random) |
| No File | Empty media file in CD or USB FLD.RDM(Folder | |
| Empty File | Empty media file in MY MUSIC | |
| Info (Information) | Information of playing files ALL RDM | |
| Artist | Artist name, MP3/CD file | COPY |
| | currently being played | |
| Title | Song name, MP3/CD file | Cancel copy |
| | currently being played | File copied |
| Album | Album name, MP3/CD file cur- | Free |
| | rently being played | Copy failed |
| Genres | "Genres" is keyword for search- | Search |
| | ing mode of playlists for iPod | Loading CD |
| Composers | "Composers" is filtering keyword | Reading CD |
| | for searching mode of playlists | Reading Error |
| | for iPod | Mechanism Error |

| Name | Description |
|-------------------------|--------------------------------------|
| Playlists | "Playlists" is filtering keyword for |
| | searching mode of playlists for iPod |
| Songs | "Songs" is filtering keyword for |
| | searching mode of playlists for iPod |
| Audiobooks | "Audiobooks" is filtering key- |
| | word for searching mode of |
| | playlists for iPod |
| Podcasts | "Podcasts" is filtering keyword |
| | for searching mode of playlists |
| | for iPod |
| RPT (Repeat) | Audio play mode of Reapeat |
| FLD.RPT (Folder Repeat) | Audio play mode of Folder |
| | Reapeat |
| RDM (Random) | Audio play mode of Random |
| FLD.RDM(Folder Random) | Audio play mode of Folder |
| | Random |
| ALL RDM (All Random) | Audio play mode of All Random |
| COPY | Copy MP3 file to flash memory |
| | for MY MUSIC |
| Cancel copy | Cancel copy mode |
| File copied | Completed File copy |
| Free | Free size of memory |
| Copy failed | Copy failed |
| Search | Search files |
| Loading CD | Loading CD |
| Reading CD | Reading CD |
| Reading Error | Reading Error |
| Mechanism Error | Mechanism Error |

| Name | Description | Name | Description |
|-------------------------|-----------------------------------|----------------------|-----------------------------------|
| Ejecting CD | Ejecting CD | Setup | Setup |
| Audio CD | Audio CD | Display | Setup display mode |
| Track | Audio CD song order | Mode Pop up | This function is used to select |
| Reading Media | Reading Media | | popup menu on or off |
| Not supported | Not supported file format | Scroll text | This function is used to display |
| Empty iPod | Empty iPod, iPod don't have | | characters longer than the LCD |
| | playable data | | text displays |
| Communication Error | Communication error between | Song Info | Setup display information being |
| | audio and iPod or usb | | played |
| Delete | Delete the paired phone or files | Folder/File | Display Folder/file name, |
| | in MY MUSIC | | file currently being played |
| Del.All | Delete all files | Album/Artist/Song | Display Album/Artist/Song |
| Del.Sel | Select files to delete | | name, file currently being played |
| Return | Return menu | Sound | Setup sound mode |
| List | List files or paired phones | Audio Settings | Setup Audio settings that consist |
| Select Files | Select Files | | BASS,Middle,Treble,Fader and |
| Memory is full, | Memory is full, Delete files | | Balance |
| Delete files | | PowerBass | This function is used to improve |
| Over 6000 files. can | Over 6000 files. can not be | | bass sound quality |
| copied not be copied | | Speed Dependent Vol. | Automatically adjust the volume |
| Over 1000 same files | Over 1000 same files can not | | according to the car speed |
| can not be copied | be copied | | |
| | | Volume Dialogue | Adjust volume level of Dialogue |
| System will automati | System will automatically | Bass | Bass is sound of low frequency. |
| cally switchoff after 1 | switchoff after 1 hour with igni- | | It can be adjusted sound by user |
| hour with ignition off | tion off | Middle | Middle is sound of middle fre- |
| Battery discharge | Battery discharge Start the | | quency. It can be adjusted |
| Start the engine | engine | | sound by user |

| Name | Description | Name | Description |
|----------------------|--------------------------------------|------------------------|----------------------------------|
| Treble | Treble is sound of high frequency. | Expert | Expert mode. This function is |
| | It can be adjusted sound by user | | used to set exercised value of |
| Fader | Fader is sound positon between | | voice recognition factor |
| | FRONT and REAR. It can be | Language | This function is used to select |
| | adjusted sound by user | | user language |
| Balance | Balance is sound positon | Deutsch | Deutsch |
| | between Right and Left. It can | English(UK) | English(UK) |
| | be adjusted sound by user | Français | French |
| Default | This function is used to initialize | Italiano | Italian |
| | setting value | Español | Spanish |
| Clock | Setup time | Nederlands | dutch |
| Clock Settings | Enters time advanced settings | Svenska | swedish |
| Day Settings | Enters day advanced settings | Dansk | Danish |
| Time Format | Refer to the time display The | Русский | Russian |
| | time can be displayedin 12 | Polski | Polish |
| | hours or 24 hours | Türkçe | Turkish |
| Clock Disp.(Pwr Off) | This function is used to select | The system will be | The system will be rebooted |
| | clock display mode in power off | rebooted | |
| Automatic RDS Time | This function is used to set the RDS | Please change language | Please change language when |
| time automatically. | | when ignition ON | ignition ON |
| System | Setup system or system infor | Bluetooth not ready | You can use BT System for a |
| | mation | Please wait | moment Because BT system is |
| Memory Information | Display used memory size | | being initialized |
| VRS Mode | Setup Voice command mode | Add a new Bluetooth | Add a new Bluetooth® Wireless |
| Normal | Normal mode. This function is | device from your phone | Technology device from your phon |
| | used to set default value of | Processing Bluetooth | You can use BT System for a |
| | voice recognition factor | Please try later | moment Because BT system is |
| | - | | being initialized or processing |
| | | | other command |

| Name | Description | Name | |
|-----------------------|---------------------------------|----------------------|--|
| Incoming Call | Receivng phone | Audio Streaming | |
| Call Ended | Call Ended | | |
| Call Rejected | When there is unwanted call, | | |
| | You push the button on the | Outgoing Volume | |
| | steering remote controller | Bluetooth System Off | |
| Unknown | "Unknown" mean Headunit or | | |
| | phone don't have any informa- | 1. | |
| | tion about phone number | | |
| Call is not possible | Call is not possible | Device : | |
| MIC Mute | Microphone mute | | |
| Activate Bluetooth | Activate Bluetooth® Wireless | Passkey | |
| System? | Technology System | Pairing complete | |
| Bluetooth System | Bluetooth® Wireless Technology | | |
| activated | system activated | Pairing failed | |
| No phone paired. | Empty phone paired. Pair a | | |
| Pair a phone? | phone? | Already 5 devices | |
| No connected phone. | No connected phone. Connect a | paired. Delete a | |
| Connect a phone? | phone? | paired phone? | |
| Phone book is empty. | Phone book is empty | | |
| Download? | | Connection complete | |
| Available only when | This is a warning, Do not enter | | |
| | the MENU about BT Setup. | Connection failed. | |
| | When vehicle is moving | Retry? | |
| Listening | Listen to instruction of audio | | |
| Phone book Download | Downloading phone book from | Priority changed | |
| vehicle is stationary | phone paired to audio | | |
| Auto Download | After pairing phone, audio | Overwrite previous | |
| | system automatically download | phone book? | |
| | phone book | | |

| Name | Description |
|----------------------|-----------------------------------|
| Audio Streaming | After pairing phone, audio system |
| | can support Bluetooth® Wireless |
| | Technology streaming mode |
| Outgoing Volume | Set outoging volume "0 ~ 5" |
| Bluetooth System Off | Turn off Bluetooth® Wireless |
| - | Technology System |
| Bluetooth System ON | Turn on Bluetooth® Wireless |
| | Technology System |
| Device : | Bluetooth® Wireless |
| | Technology device name |
| Passkey | Passkey for pairing a phone |
| Pairing complete | Pair a Bluetooth® Wireless |
| | Technology phone to the audio |
| Pairing failed | Audio & Phone connection have |
| | failed |
| Already 5 devices | All 5 phones have already been |
| paired. Delete a | paired. Delete a previously |
| paired phone? | paired phone to pair new phone |
| Connection complete | Audio & Phone connection have |
| | succeed |
| Connection failed. | Audio & Phone connection have |
| Retry? | failed |
| Priority changed | Changed priority about the |
| | registered phones |
| Overwrite previous | Overwrite previous phone book |
| phone book? | information |
| | |

| Name | Description |
|--|-----------------------------------|
| Phone does not support | Phone does not support Phone |
| Phone book download | book download |
| No connected Bluetooth device | There are phone in the connec |
| | tion list |
| Phone does not support Bluetooth audio | But it was actually not connected |
| | BT pairing |
| Downloading stopped | Downloading stopped |
| | |

WARNING & SAFETY INFORMATION

Safety Symbols



Marning .

· When encountering this symbol in the manual, you must follow these recommendations to avoid irreparable damage to your car, system or connected devices or to avoid accidents with injuries or death.

IC Information

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference

Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisee aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioelectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

The antenna(s) used for this device must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Information

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.

FCC notification to users

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 when the equipment is operated in a commercial environment. 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, the user is encouraged to try to correct the interference by consulting with a KIA dealer or an experienced technician for technical assistance.

Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void user's authority to operate the equipment.