

Searching CD Tracks

Press the **▼ TUNE ▲** key ► Search tracks ► Once the desired track name is displayed, press the **ENTER** key.



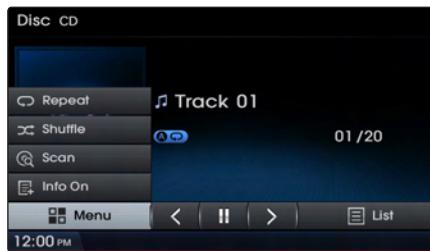
When searching tracks, the track number is displayed in blue. Pressing the **ENTER** key will play the corresponding track.

i Information

- If the **ENTER** key is not pressed within 5 seconds of searching tracks, the track info for the current track is restored.

Using the Menu Buttons

Press the **■ Menu** button to set the repeat, shuffle, scan and Info On/Info Off menus.



Repeat

Press the **■ Menu** button ► Press **□ Repeat**.

The current track is repeated.

i Information

- Press the **□ Repeat** button again to turn off repeat. If nothing is selected, then all tracks will be played in sequential order.

Shuffle

Press the **■ Menu** button ► Press **□ Shuffle**.

Tracks within the disc are played in random order.

i Information

- Press the **□ Shuffle** button again to turn the shuffle option off.

CD Mode

Scan

Press the  **Menu** button ▶ Press  **Scan**.

The beginning (approx. 10 seconds) of all tracks within the CD are scanned.

Information

- Press the  **Scan** button again to turn the scan option off.

Info On/Info Off

Press the  **Menu** button ▶ Press  **Info On**.

The amount of information displayed on the screen can be selected. When the title, artist, and album info are displayed, the button will automatically change to .

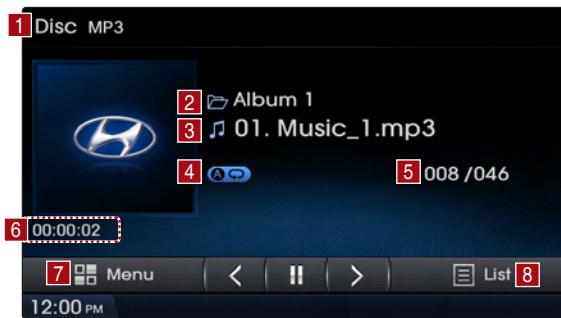
Press  **Info Off** to restore the previous information display setting.

Information

- Artist/album info is supported within Text CDs.

MP3 CD Mode

Basic Mode Screen



Name	Description
1 Mode	Displays currently operating mode
2 Folder Name	Displays folder name for current file
3 File Name	Displays the name of the current file
4 Repeat/Shuffle/Scan	From Repeat All/Repeat One Song/Repeat Folder/Shuffle Folder/Shuffle All/Folder Scan/Scan All, displays the currently operating function
5 File Index	Shows the current MP3 file/total number of MP3 files
6 Play Time	Displays the current play time
7 Menu	Displays Copy, Repeat, Shuffle, Scan and Info On (Info Off) menus
8 List	Moves to the list screen

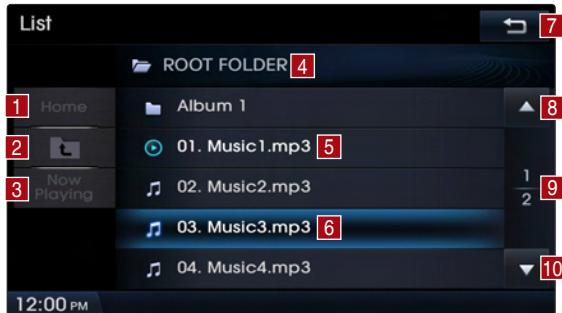
MP3 CD Mode

Basic Mode Screen



Name	Description
9 Copy	Copies the currently playing file into My Music
10 Repeat	Repeats the current file (each time the button is pressed, changes in order of Repeat Once → Repeat Folder → Off)
11 Shuffle	Plays files in random order (each time the button is pressed, changes option in order of Shuffle Folder → Shuffle All → Off)
12 Scan	Scans the beginning parts of MP3 files (approx. 10 seconds per file) (Each time the button is pressed, changes option in order of Folder Scan → Scan All → Off)
13 Info Off (Info On)	Changes the display method between Info Off/Info On <ul style="list-style-type: none">Info Off : shows folder name/file nameInfo On : shows folder name, file name, title, artist, and album info
14 Previous file	<ul style="list-style-type: none">When the play time is under 2 seconds : Moves to the previous fileWhen the play time is over 2 seconds : Plays the current file from the beginning
15 Play/Pause	Plays/pauses the current file
16 Next file	Moves to the next file

List Menu Screen



Name	Description
1 Home Folder	Moves to home folder
2 Parent Folder	Moves to the parent folder
3 Now Playing	When moving to a different list screen, moves to the list page where the current file is located (Becomes disabled when the current list includes the current file)
4 Folder Name	Folder name of current list
5 Current Song	Shows current playing file name
6 List Focus	Creates focus upon operating Tune
7 Back button	Converts to basic mode screen
8 Previous list	Moves to the previous list
9 List page	Shows current file list page/total number of pages
10 Next list	Moves to the next list

MP3 CD Mode

Starting Mode

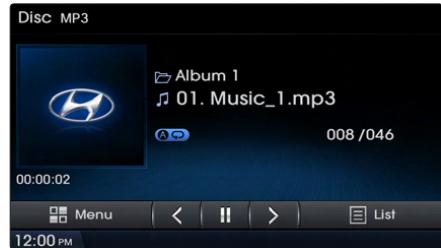
Press the **MEDIA** key ► Press  MP3 .



Information

- MP3 mode automatically starts when an MP3 disc is inserted.
- If there are numerous songs 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.
- Only genuine audio CDs are supported.
- Other discs may result in recognition failure. (e.g. copy CD-R, CDs with labels)

Playing MP3



- Press the  button to play the file.
- Press the  button to pause the file.

Selecting MP3 files

Selecting from the Mode Screen

- Press the **SEEK TRACK ^** key to select the previous or next file.
- Pressing and holding the **SEEK TRACK ^** key will rewind or fast-forward the current file.



Using Menus within List Screen

Press the **List** button ► Select the file from the list.



Fast-forwarding or Rewinding MP3 Files

While playing ► Press and hold the **SEEK TRACK ^** key. (over 0.8 seconds)

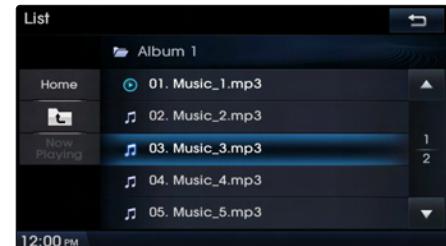
This will rewind or fast-forward the file.

While the **SEEK TRACK ^** key is being pressed, the file will rewind or fast-forward at 20x speed.

Once released, the file will begin playing at normal speed.

Searching MP3 Files

Press the **TUNE ^** key ► Search files ► Once the desired file name is displayed, press the **ENTER** key.



When searching files, pressing the **ENTER** key will play the file highlighted in blue.

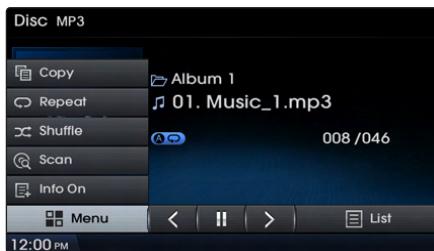
i Information

- If there are no operations within 5 seconds, info on the current song will be re-displayed.

MP3 CD Mode

Using the Menu Buttons

Press the **■ Menu** button to set the copy, repeat, shuffle, scan, and Info On/Off options.



Copy

Press the **■ Menu** button ► Press **■ Copy**.

The currently playing file is copied and saved in My Music.

i Information

- Copied and saved files can be played within My Music mode.

Repeat

Press the **■ Menu** button ► Press **■ Repeat**.

Each time the button is pressed, the option is changed from Repeat Once → Off.

i Information

- Repeat Once : repeats the current file.
- Repeat Folder : repeats all files in current folder.

Shuffle

Press the **■ Menu** button ► Press **■ Shuffle**.

Each time the button is pressed, the option is changed from Shuffle Folder → Shuffle All → Off.

i Information

- Shuffle Folder : plays files in current folder in random order.
- Shuffle All : plays all files in DISC in random order.

Scan

Press the **■ Menu** button ► Press **■ Scan**.

Each time the button is pressed, the option is changed from Folder Scan → Scan All → Off.

i Information

- Folder Scan : scans files in current folder.
- Scan All : scans all files in the disc.

Info On/Info Off

Press the **Menu** button ▶ Press **[Info On]**.

The amount of information displayed on the screen can be changed.

When the title, artist, and album info are displayed, the button will automatically change to **[Info Off]**.

Press **[Info Off]** to restore the previous information display setting.

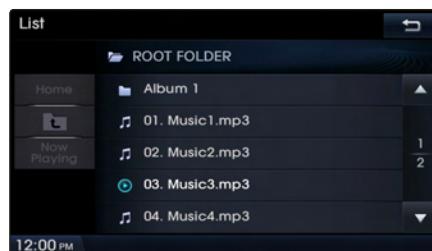
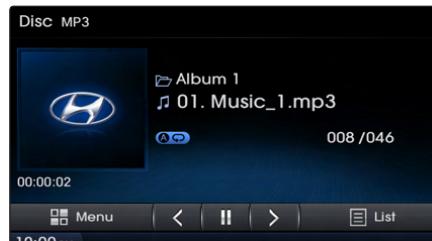
NOTICE

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

Using Menus within the List Screen

Moving between Lists

Press the **[List]** button ▶ Press the **▲**, **▼** buttons.



If five (5) or more files or folders exist in the same folder, the list will be displayed across two or more pages.

Press the **▲**, **▼** cursor buttons to quickly find the desired page.

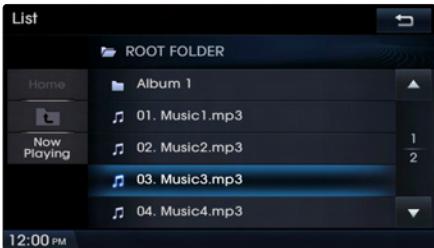
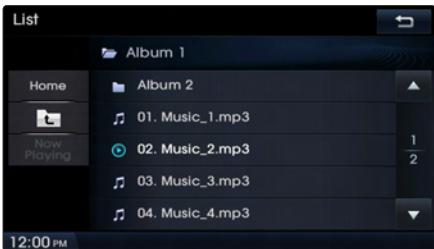
i Information

- A lag may occur in displaying the previous/next list page depending on the file name or file size.

MP3 CD Mode

Moving between Folders

Press the button ► Select folder from the folder list.



Pressing the button will move to the folder one level above the current folder.

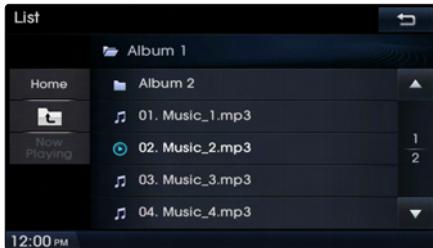
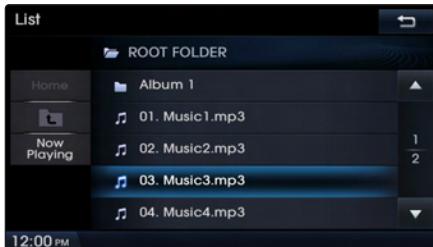
Pressing the button folder will move to the root folder.

i Information

- If there are no more parent folders, both , buttons will be disabled.

Returning to Current Location

While searching files within other folders, press the button to return to the currently playing file screen.



USB Mode

About USB

Before Playing a USB MP3

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.

- ☒ Files that are not standard format music/image files will not be played.
- ☒ For MP3/WMA files, only music files with compression rates between 8Kbps ~ 320Kbps can be played.
- ☒ Heed caution to static electricity when connecting/disconnecting external 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.
- ☒ Some USB devices may not be supported due to compatibility issues.
- ☒ Take caution so that the USB connector does not come in contact with body parts or objects.
- ☒ Repeated connecting/disconnecting of USB devices within short periods of time may result in product malfunction.
- ☒ Make sure to connect/disconnect external USB devices with the audio power turned off.
- ☒ The amount of time required to recognize the external USB device may differ depending on the type, size, or file formats stored on the USB. Such differences in required time are not indications of malfunction.
- ☒ The use of USB devices for purposes other than playing music and image files is prohibited.
- ☒ 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.

USB Mode

☒ 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.
When application programs are installed to specific USBs, files may not properly play.

☒ 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.

☒ 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.

☒ Upon playing iPods, please use a dedicated iPod car cable.

☒ Normal operations cannot be guaranteed when other cables are being used.

☒ 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.

Only use Plug type connector products, as shown in the figure below.



Plug Type Connector

Product Name	Manufacturer
X TICK	LG
BMK	BMK Technology
SKY-DRV	Sky Digital
TRANSCEND JetFlash	Transcend
Sandisk Cruzer	SanDisk
Micro ZyRUS	ZyRUS
NEXTIK	Digiworks

Information

- Problems that occur through use of USB devices not listed within the above table are not covered by the product warranty.

USB MP3 Information and Precautions

Name	Description
MP3 File Specification	Specification : MPEG1 AUDIO LAYER 3
Recommended Bit Rates and Sampling Frequency	Acceptable sampling frequency : 32, 44.1, 48 (KHz) Acceptable bit rate : 32, 40, 48, 56, 64, 80, 96, 112, 128, 160, 192, 224, 256, 320 (Kbps) 96, 128, 192 Kbps fixed bit rate/44.1KHz
ID3 Tag	Supports ID3v1.0 and ID3v1.1, ID3v2.2, ID3v2.3, ID3v2.4 ID3 tags
Detailed Specifications	Maximum directory layers : 20 layers Maximum length of folder name/file name : 255Bytes Supported characters for folder name/file name : Allphanumeric characters, Korean standard character set 2,350 characters, Simplified Chinese 4888 characters Maximum number of folders which can be stored onto one USB : 2000 folders (including ROOT) Maximum number of files which can be stored onto one USB : 8000

i Information

- The sound quality of MP3 files that use bitrates exceeding 192 Kbps cannot be guaranteed. When using files without fixed bit rates, some features (FF/REW features) may not properly operate.

USB Mode

Basic Mode Screen

USB Music Mode



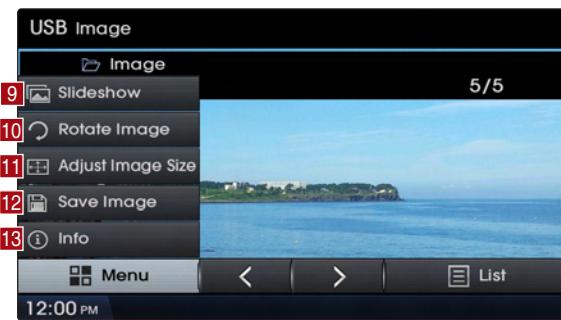
Name	Description
1 Mode	Displays currently operating mode
2 Folder Name	Displays the name of the current folder
3 File Name	Displays the name of the current file
4 Repeat/Shuffle/Scan	From Repeat All/Repeat One Song/Repeat Folder/Shuffle Folder/Shuffle All/Folder Scan/Scan All, displays the currently operating function
5 Play Time	Displays the current play time/total play time
6 File Index	Shows the current file/total files within the USB
7 Menu	Displays Copy, Repeat, Shuffle, Scan and Info On (Info Off) menus
8 List	Moves to the list screen



Name	Description
9 Copy	Copies the currently playing file into My Music
10 Repeat	Repeats the current file (Each time the button is pressed, changes in order of Repeat Once → Repeat Folder → Off)
11 Shuffle	Plays files in random order (Each time the button is pressed, changes option in order of Shuffle Folder → Shuffle All → Off)
12 Scan	<ul style="list-style-type: none"> Scans the beginning parts of USB files (approx. 10 seconds per file) Each time the button is pressed, changes option in order of Folder Scan → Scan All → Off
13 Info Off (Info On)	<ul style="list-style-type: none"> Info Off : shows folder name/file name Info On : shows folder name, file name, title, artist, and album info
14 Previous File	<ul style="list-style-type: none"> When the play time is under 2 seconds : Moves to the previous file When the play time is over 2 seconds : Plays the current file from the beginning
15 Play/Pause	Plays/pauses the current file
16 Next File	Moves to the next file

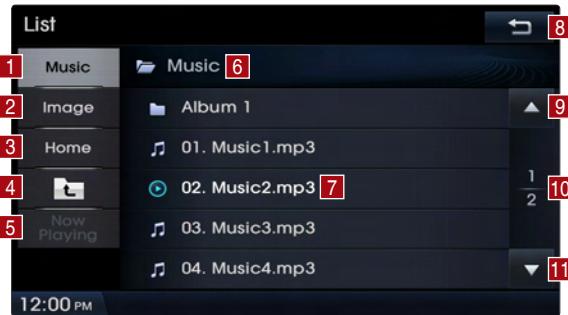
USB Mode

USB Image Mode



Name	Description
1 Mode	Displays currently operating mode
2 Folder Name	Displays folder name where image is located
3 File Name	Name of image file
4 File Index	Shows the current image file/total image files within the USB
5 Menu	Displays Slideshow, Rotate Image, Adjust Image Size, Save Image, and Info menus (Press the button again to hide the buttons)
6 Previous Image	Shows previous image
7 Next Image	Shows next image
8 List	Moves to the list screen
9 Slideshow	View images as slideshow in 5, 10, 20, 30 second intervals
10 Rotate Image	Rotate image in clockwise direction
11 Adjust Image Size	Enlarge/reduce (zoom-in/zoom-out) image size
12 Save Image	Add image as frame screen displayed when the system power is turned off
13 Info	Shows the file name, resolution and file type of current image

Menu List Screen



Name	Description
1 Music	Shows the Music list (Disabled when Music list does not exist)
2 Image	Shows the Image list (Disabled when Image list does not exist)
3 Home Folder	Moves to home folder
4 Parent Folder	Moves to the parent folder
5 Now Playing	When moving to a different list screen, moves to the list page where the current file is located (Becomes disabled when the current list includes the current file)
6 Folder Name	Folder name of current list
7 Current Song	Shows current playing file name
8 Back Button	Converts to basic mode screen
9 Previous List	Moves to the previous list
10 List Page	Shows current file list page/total number of pages
11 Next List	Moves to the next list

USB Mode

Starting USB Music Mode

Press the **MEDIA** key ► Press

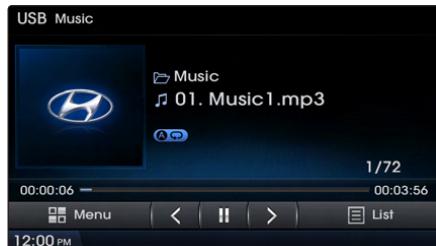


If the USB is not connected, then the **USB Music** button will be disabled.

i Information

- Once a USB is connected, USB Music mode will operate automatically.
- If a previously played USB is reconnected, then the song after the most recently played song is played. However, if a different USB is connected or the file information within the USB was changed, then the USB file order information is deleted and will start playing from the first song within the USB.

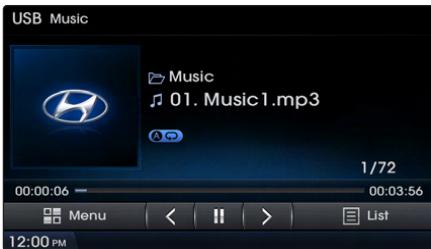
Playing USB Music



- Press the **►** button to play the USB Music.
- Press the **||** button to pause USB Music.

Searching USB Music Files

While Playing ▶ Press the **<**, **>** buttons or the **SEEK TRACK** key to play the previous/next file.



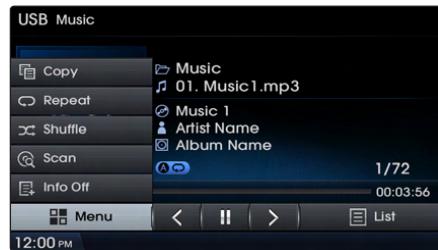
- Pressing and holding the **SEEK TRACK** key (over 0.8 seconds) will rewind or fast-forward the current file.
- While the **SEEK TRACK** key is being pressed, the track will rewind or fast-forward at high speeds. Once the key is released, the USB Music will begin playing at normal speed.

i Information

- The **<**, **>** buttons displayed on the screen allow you to select the previous/next file. These buttons will not rewind or fast-forward the file.

Using the Menu Buttons

Press the **Menu** button to set the Copy, Repeat, Shuffle, Scan, Info On (Info Off) menus.



Copy

Press the **Menu** button ▶ Press **Copy**.

The currently playing file is copied and saved in My Music.

USB Mode

Information

- Copied and saved files can be played within My Music mode.

Repeat

Press the  Menu button ▶ Press .

Each time the button is pressed, the option is changed from Repeat Once → Repeat Folder → Off.

Information

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

Shuffle

Press the  Menu button ▶ Press .

Each time the button is pressed, the option is changed from Shuffle Folder → Shuffle All → Off.

Information

- Shuffle Folder : Plays files within the current folder in random order.
- Shuffle All : Plays files within the USB in random order.

Scan

Press the  Menu button ▶ Press .

Each time the button is pressed, the option is changed from Folder Scan → Scan All → Off.

Information

- Folder Scan : Searches files within the current folder.
- Scan All : Scans files within the USB in random order.

Info On/Info Off

Press the **Menu** button ▶ Press



The screen display can be set differently depending on user selection.

When the title, artist, and album info are displayed, the button is changed to



Press **Info Off** to restore the previous information display setting.

i Information

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

NOTICE

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

Starting USB Image Mode

Press the **MEDIA** key ▶ Press



Searching USB Image Files

While playing ▶ Press the **<**, **>** buttons to view the previous/next image.



i Information

- Press the **List** button to view the list of USB images.

Using the Menu Buttons

Press the **Menu** button to set the Slideshow, Rotate Image, Adjust Image Size, Save Image and Info menus.



Slideshow Interval

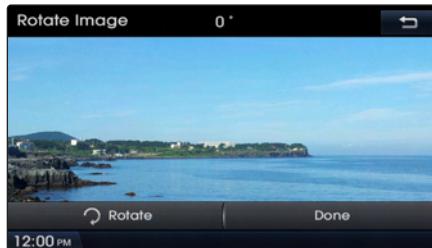
Press the **Menu** button ► Press



Image slideshow intervals can be set at **5sec**, **10sec**, **20sec**, or **30sec** intervals.

Rotating Image

Press the **Menu** button ► Press



Each time the **Rotate** button is pressed, the image is rotated from $0^\circ \rightarrow 90^\circ \rightarrow 180^\circ \rightarrow 270^\circ$ degrees.

Information

- Rotated images are not saved.
- The image will be restored to its original position when returning to it after viewing a different image.

Adjusting Image Size

Press the **■ Menu** button ▶ Press **■ Adjust Image Size** ▶ Press **Done**.



Press the **-**, **+** buttons to enlarge or reduce the image size. The scale can be changed to x1/4, x1/2, x1, x2, x4.

i Information

- Enlarged or reduced images are not saved. The image will restore its original size when returning to it after viewing a different image.
- If the image cannot be fully displayed on the screen, touch the image to move the screen.

Saving Image

Press the **■ Menu** button ▶ Press **■ Save Image**.

i Information

- For details on using the picture frame, refer to the Picture Frame Settings within Setup.

Viewing Info

Press the **■ Menu** button ▶ Press **① Info**.

This menu is used to check image information, such as the image resolution and file type.

Using iPod Devices

■ iPod® is a registered trademark of Apple Inc.

■ iPod mode will not operate if the connected iPod cannot be recognized due to operation of unsupported versions that do not support related protocols, iPod abnormalities, or iPod device defects. Some iPods with unsupported communication protocols may not properly operate with the Navigation system.

■ 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 Navigation 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)

■ For some iPod Touch and iPhone devices, connecting Bluetooth® while the iPod is operating may result in discontinued iPod sound. When such devices with Bluetooth® support are connected, this problem occurs as the sound source is changed from the Dock Connector (USB connector cable) to Bluebird. (Bluetooth® Module)

■ To listen to the iPod sound, reconnect the USB cable or exit then re-enter iPod mode.

■ 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)

※ During ACC ON state, connecting the iPod through the iPod cable (The cable that is supplied when purchasing iPod/iPhone product.) will charge the iPod through the head unit.

※ **The use of genuine iPod cables supplied by Apple is recommended. (The use of other products may result in noise or abnormal operation.)**

■ When connecting with the iPod cable, make sure to fully insert the jack to prevent communication interference. If the iPod is connected to the vehicle while it is playing, a high pitch tone may sound for about 1~2 seconds immediately after connection. If possible, connect the iPod to the vehicle with the iPod stopped/paused.

■ Within iPhones, streaming audio and iPod control may occasionally conflict. If problems persist, remove the iPhone and connect again.

■ Some iPod versions may not sync with the system. In such cases, the system may not properly restore the previously operated mode. (For iPads, battery charging is not supported.)

■ Applications that are not exclusively used as iPod Applications within iPhone/iPod Touch devices are not supported.

Steps upon Initial Connection

Search Steps may differ depending on the type of iPod device.

	1 Step	2 Step	3 Step	4 Step	5 Step
Play List	Play List	Play List name (category is same as iPod)			
Artist	Artist	Artist	Album Name	Song Name	
Album	Album	Album Name	Song Name		
Genre	Genre	Genre Name	Artist Name	Album Name	Song Name
Song	Song	Song Name			
Composer	Composer	Composer Name	Album Name	Song Name	

Supported iPod Devices

- Operation is supported and Apple Inc. certified : ○
- Operation is supported but uncertified : △

Device/ Generation	1st	2st	3st	4st	5st	6st		
iPod Mini	Not Supported							
iPod Shuffle	Not Supported							
iPod Nano	○	○	○	○	○	○		
iPod Touch	○	○	○	○	Not Released			
iPod Classic	○	Not Released						
iPod With video	○	Not Released						
iPad	△	△	Not Released					

Device/Type	3GS	4G	4S
iPhone	○	○	△

iPod Mode

Basic Mode Screen



Name	Description
1 Mode	Displays currently operating mode
2 Title	Displays name of current title
3 Artist Info	Artist name
4 Album Info	Album name
5 Repeat/Shuffle	From Repeat Once/Shuffle Category/Shuffle Random, displays the currently operating function
6 File Index	Shows the current file/total files within the iPod
7 Play Time	Displays the current play time/total play time
8 Repeat	Repeats the currently playing file
9 Shuffle	Plays files in random order (each time the button is pressed, changes option in order of Shuffle Category → Shuffle Album → Off)
10 Info Off (Info on)	Changes the display method between Info Off/Info On <ul style="list-style-type: none">• Info Off : Shows title, artist, and album Info• Info On : Shows title, artist, album, genre, and composer info
11 Menu	Displays Repeat, Shuffle, and Info On (Info Off) menus
12 Previous File	Moves to the previous file
13 Play/Pause	Plays/pauses the current file
14 Next File	Moves to the next file
15 List	Moves to the list screen

Starting Mode

Press the **MEDIA** key ▶ Press **iPod**.



If the iPod is not connected, then the **iPod** button will be disabled.

i Information

- Once an iPod is connected, iPod mode will operate automatically.

NOTICE

- Some iPods with unsupported communication protocols may not properly operate with the Audio system.

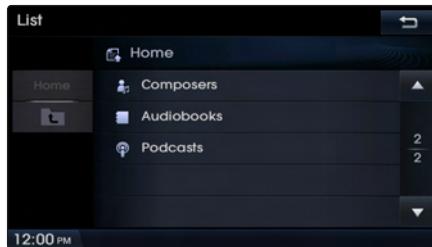
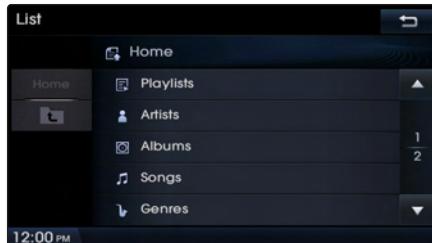
Playing iPod



- Press the **▶** button to play the iPod.
- Press the **||** button to pause the iPod.

Searching iPod

Press the **List** button to display the initial iPod list screen.



When searching an iPod, it is possible to search by Playlists, Artists, Albums, Songs, Genres, Composers, Audiobooks, and Podcasts.

iPod Mode

i Information

- If the search mode is accessed while playing a song, the most recent searched step will be displayed. The search steps upon initial connection are listed below.

Selecting iPod Files

While playing ► Press the < , > buttons or the SEEK TRACK key to play the previous/next file.



Pressing and holding the SEEK TRACK key (over 0.8 seconds) will rewind or fast-forward the current song.

i Information

- While the SEEK TRACK key is being pressed, the track will rewind or fast-forward at high speeds. Once the key is released, the Music will begin playing at normal speed.

Searching iPod Files

Press the **TUNE** key ▶ Search files ▶ Once the desired file name is displayed, press the **ENTER** key.



When searching files, the file number is displayed in blue. Pressing the **ENTER** key will play the corresponding file.

i Information

- If there are no operations within 5 seconds, info on the current song will be re-displayed.

Using the Menu Buttons

Press the **Menu** button to set the Repeat, Shuffle, and Info On (Info Off) menus.



Repeat

Press the **Menu** button ▶ Press **Repeat**.

i Information

- The currently playing file is repeated.
- Press the **Repeat** button again to turn off repeat.

Shuffle

Press the **Menu** button ▶ Press **Shuffle**.

i Information

- Each time the **Shuffle** button is pressed, the option is changed from Shuffle Category → Shuffle Album → Off.
- Shuffle Category : Plays files within the current category in random order.
- Shuffle Album : Plays files within the current category in random order.

Info On/Info Off

Press the **Menu** button ▶ Press **Info On**.

The screen display can be set differently depending on user selection.

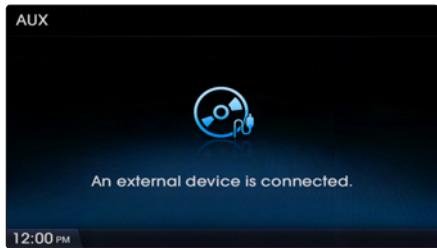
When the title, artist, and album info are displayed, the button **Info Off**.

Press **Info Off** to restore the previous display setting.

AUX Mode

Starting Mode

Press the **MEDIA** key ▶ Press **AUX**.



i Information

- 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 also be controlled separately through the connected device.

NOTICE

- If only cable connected to the AUX without an external device, the mode changed to AUX, but noise may occur. When an external device is not being used, 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.

Connecting an External Device



External AUDIO players can be played through a dedicated cable. The position of the AUX jack is at the top of the gear box located between the driver and passenger seats.

i Information

- The color saturation option is not supported when using the PAL color system within this device.

Bluetooth® Audio Mode

Basic Mode Screen



Name	Description
1 Mode	Displays currently playing mode
2 Phone Name	Displays name of connected phone
3 Title	Name of current song
4 Artist Info	Name of current artist
5 Play	Plays Bluetooth® Audio
6 Pause	Pauses Bluetooth® Audio
7 Connections	Displays the Connections screen

i Information

- The title/artist info may not be supported in some mobile phones. When it is not supported, a symbol will be displayed.
- The play/pause feature may operate differently depending on the mobile phone.

Bluetooth® Audio Mode

Using Bluetooth® Audio Mode

- Bluetooth® Audio Mode can be used only when a Bluetooth® Audio Mode phone has been connected.
- While Bluetooth® Audio Mode is playing, if the Bluetooth® phone is connected, then the music will also stop.
- Bluetooth® streaming audio may not be supported with some mobile phones.

Starting Mode

Press the **MEDIA** key ► Press



i Information

- If the Bluetooth® device is not connected, then the **Bluetooth Audio** button will be disabled.

Playing Bluetooth® Audio



- Press the **▶** button to play files saved within the Bluetooth® phone.
- Press the **||** button to pause the file.

i Information

- If the Bluetooth® audio does not play, Press **SETUP** ► **Bluetooth** ► **Streaming Audio Setting** ► If the option is set to **Off**, change to **On** and press **Done** and try again.

Selecting Bluetooth® Audio Files

- While playing ► Press the  key
- Selects the previous/next file.

Information

- The title/artist info may not be supported in some mobile phones. When it is not supported, only the symbol will be displayed.
- The play/pause feature may operate differently depending on the mobile phone.

Setting Connection

Press the **Connections** button to add a new Bluetooth® phone, connect/disconnect, delete, delete all, or view the Help section.



Name	Description
1 Help	Displays Bluetooth® Help screen
2 Add New	Pair a new Bluetooth® device
3 Connect/Disconnect	Connect or disconnect a Bluetooth® device
4 Delete	Delete a paired Bluetooth® device
5 Delete All	Delete all paired Bluetooth® devices
6 Auto Connection	Set Bluetooth® phone Auto Connection upon starting car ignition

Information

- If music is not yet playing from your mobile device after converting to streaming audio (Bluetooth® Audio) mode, pressing the ► button once may begin playing the music. Check to see whether music is playing from the Bluetooth® device after converting to streaming audio mode. The Streaming audio feature may not be supported in some mobile phones.
- For more information on mobile phone compatibility, visit the Hyundai Motor Company website (<http://www.hyundaiusa.com>).