User Manual

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Connectivity Display Audio

with Navigation System

Grand i10

HYUNDAI

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English

Please read this manual carefully before operating your set and retain it for future reference.
Designs and specifications are subject to change without prior notice.

Compliance Statement

The Device complies with part 15 of the FCC Rules, US. Operation is subject to the following two conditions: (1) The Device may not cause harmful interference, and (2) the Device must accept any interference received, including interference that may cause undesired operation.

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

• Reorient or relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

A minimum separation distance of 20 ㎝ must be maintained between the antenna and the person for this appliance to satisfy the RF exposure requirements.

Safety Information

Read and follow all safety instructions in this manual to operate the device safely and appropriately. Malfunctions or defects caused by the user are not covered by the warranty.

Safety symbols

⚠ Warning
Indicates a potentially hazardous situation that, if not avoided, could result in injury or death.

ⓘ Caution
Indicates a potentially hazardous situation that, if not avoided, could result in minor injury or property damage.

Note
Indicates items that help you understand and maximize the performance of the system.

Safety warnings

⚠ Warning

- Do not use the unit if there are audio or screen problems. Operating the unit in an abnormal state may cause electric shock, injury, or fire.
- Do not disassemble or modify the unit. Incorrect procedures can cause electric shock, injury, fire, and equipment malfunction.
- Do not use the unit at high volume while driving. Listening at high volume can reduce your ability to hear external sounds and may cause an accident.
- Do not block the vent. Restricting airflow traps heat inside the unit and may cause malfunction or fire.
- Do not adjust the unit while driving. Entering information or adjusting the controls on the unit can distract your attention while driving and may cause an accident. Stop your vehicle in a safe location before adjusting the unit.
- Do not use your phone in private mode while you are driving. You must stop at a safe location before using the phone in private mode.

Safety cautions

! Caution

- Some countries have laws restricting the use of video screens while driving. Use the unit only where it is legal to do so.
- Do not operate the unit for a long period while the engine is not operating. This may cause the battery to discharge.
- The recommended operating temperature range for the unit is from -20°C to 65°C. Operating the unit outside the recommended range can cause malfunction.
- Do not use unauthorized accessories. Unauthorized accessories may cause the unit to malfunction. Use authorized accessories only.
- Do not allow the unit to come in contact with moisture. Moisture can damage the unit and cause malfunction.
- When cleaning the screen, turn off the unit and use a soft dry cloth. Do not use abrasive cleaning products. Abrasive products can damage the screen or affect color and image quality.
- Do not apply excessive force to the unit's screen. Doing so may damage the screen.
- Do not use sharp objects to operate the screen. Using a sharp object may cause damage or malfunction.

Getting Started

Overview

This unit can be controlled by using the buttons on the unit or the controls on the steering wheel. It also provides connections for media devices.
This section explains the buttons and functions that are available on the unit and the steering wheel and provides information about connecting media devices.

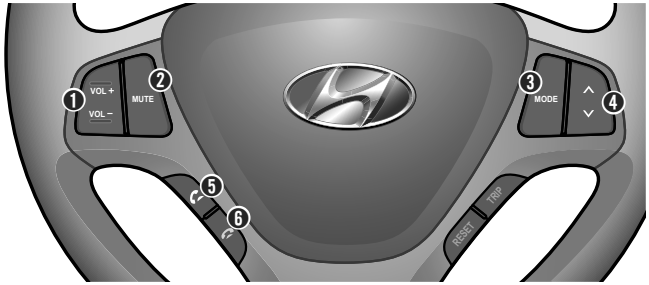
►A/V system unit

No./Name	Description
❶ **POWER/ VOL**	Turns power on or mute function off/on (press); turns power off (press and hold); adjusts volume (rotate).
❷ **RADIO**	Enters/changes Radio mode (press: FM1 → FM2 → AM → FM1 → ...).
❸ **MAP**	Enters Map screen for the current vehicle location and the direction of travel (press). ***For more information about how to use the map feature, refer to the separate Navigation manual.***
❹ **PHONE**	Switches to Bluetooth Phone mode (optional: press).
❺ **MEDIA**	Enters Media home mode (press).
❻ **MIC**	Detects voice during phone conversations.
❼ Reset	Resets System settings (press). • If the unit fails to operate properly, press this button with a pen tip or another pointed instrument. (Preset radio channels and other data will not be deleted)
❽	When your iPhone is connected to the unit, activates Siri function (option: press).
❾ **SETUP**	Enters Setup menu screen (press).
❿ **USB/AUX** port with cover	Opens cover and connects USB/iPod or AUX device. **USB**: Connect USB devices, iPods, and iPhones. **AUX**: Connect other external devices.
⓫ **FILE/TUNE ENTER**	Changes/selects item for setting/searching (press); finds a station manually, moves cursor for menu/ item selection or zoom in/out on Map screen (rotate).

Note

- The actual feature in the vehicle may differ from the illustration.
- Apple CarPlay may not be supported depending on your vehicle's options and which region the unit is being used in.

►Steering wheel remote control



No./Name	Description
❶ **VOL +** / **VOL –**	Adjusts volume level (press/press and hold).
❷ **MUTE**	Mutes/unmutes audio/call sound (press)
❸ **MODE**	Changes unit's mode in the order: FM1 → FM2 → AM → USB or iPod → AUX → Bluetooth Audio or Apple CarPlay → FM1 → ... or turns power on unit (press) • When your iPhone is connected to the unit for Apple CarPlay feature, activates Siri function (optional: press and hold).
❹ **∧** / **∨**	Moves to previous/next file, track, or preset station (press: except for AUX); automatically searches for available stations or fast-forward/rewind the media file (press and hold: except for AUX and Bluetooth audio).
❺ (option)	Enters Bluetooth Phone mode or receives an incoming call (press); makes a call via last call (press and hold).
❻ (option)	Rejects or ends a call (press).

Note

- USB, iPod, AUX, Bluetooth Audio, Apple CarPlay modes are not available if there is no device connected.
- Apple CarPlay may not be supported depending on your vehicle's options and which region the unit is being used in.
- When your iPhone is connected to the unit for Apple CarPlay feature, deactivates Bluetooth Audio

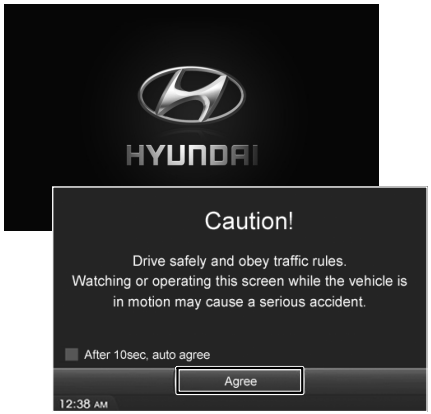
Basic operation

This section explains basic operations such as switching to standby mode, adjusting the volume, quickly muting the sound, and using the touch screen.

►Turning the system on

Press the smart ignition [**ENGINE START/STOP**] button or place the ignition switch in the **ACC** or **IGN (ON)** position.

The unit will turn on and the following screen will appear.



Tap **Agree** to start the system.

The previously selected radio station or file is played.

To agree automatically, activate the checkbox.

Note

- You can also change the language by referring to "***Selecting the language***" on page 31.

►Switching to the power off (Standby) mode

To turn the unit off (standby) mode while using the unit's functions, press and hold the **POWER** button.

When the unit is turned off, the clock and date screen appears, which means that the unit is in standby mode.

You can change the Power off mode by referring to "***Setting the power-off display type***" on page 30.

To start for using the unit's functions, press **POWER** button on the unit or **MODE** or button on the steering wheel.

Note

- When a call is made to a Bluetooth-connected phone, the unit also turns on automatically for incoming call. Rejected an incoming call or end a call, the unit also turns off.

►Adjusting the volume

Rotate the **VOL** dial on the unit or press the **VOL +** or **VOL -** buttons on the steering wheel to increase or decrease the volume.

When the volume is adjusted, the volume level bar will appear as shown below.

The volume level has the different ranges for each mode.

- Radio/Audio/Video: 0 to 35
- Phone: 0 to 15
- Navigation: 1 to 15

►Muting the sound quickly

Press the **POWER** button on the unit or the **MUTE** button on the steering wheel to activate the mute function.

When the mute function is activated, the mute icon (🔇) will appear next to the volume control bar.

To deactivate the mute function, press the **POWER** button or rotate the **VOL** dial on the unit, or press the **MUTE** button on the steering wheel.

Using the rearview camera screen (optional)

If equipped, a rearview camera will display the area behind the vehicle on the screen when power is turned on and the reverse gear is selected.

The rearview camera display is not a substitute for proper and safe driving procedures. Always drive safely and use caution when backing up. The rearview camera display may not detect all objects behind the vehicle.

Caution

- The rearview camera's purpose is to prevent accidents or injuries. Do not use this function for entertainment purpose.
- Objects in the rearview camera's images may be closer or more distant than they actually appear.

Note

- The edges of images may differ slightly depending on whether full-screen images are displayed when reversing.

English

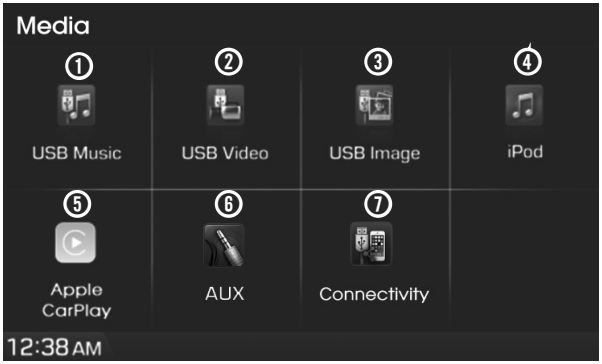
2

Media Home menu screen

This section explains each menu on the Media Home screen.

To open Media Home, press the **MEDIA** button on the unit.

The following screen will be displayed. Select the desired menu from this screen.



No./Name	Description
❶ **USB Music**	Plays music from an external USB device (tap).
❷ **USB Video**	Plays video from an external USB device (tap).
❸ **USB Image**	Shows images stored on an external USB device (tap).
❹ **iPod**	When iOS device is connected to the USB port for iPod feature, the iPod music player feature opens (tap). Plays music from an iPod connected to the unit.
❺ **Bluetooth Audio**	Plays audio from a Bluetooth-enabled device paired with the unit.
❻ **AUX**	Plays an external device's output audio or video signal on the unit (tap).
❼ **Connectivity > Apple CarPlay**	When iPhone connects to the USB port for Apple CarPlay, the Apple CarPlay feature opens (tap). Provides directions, makes calls, send and receive messages, and, plays music from an iPhone connected to the unit.

Note

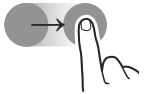
- Whe you connected iOS device to USB port, you can select the iOS device connectivity feature to iPod or CarPlay by referring to ***"Setting the Connectivity"*** on page 31.

Using the touch screen

►Touch gestures for built-in applications

Gesture	Description
[Tapping]	Open an application, select a menu item, or activate an on-screen button.
[Tapping and holding]	Tap and hold the preset station shortcut to store the current station. You can also quickly change a value by tapping and holding + or - when setting the time and date.

►Touch gestures for Apple CarPlay (optional)

Gesture	Description
[Tapping]	Open an application, select a menu item, or activate an on-screen button.
[Tapping and holding]	To rewind or fast-forward in a track, tap and hold ◀◀ or ▶▶.
[Dragging] 	Rewind or fast-forward a track. Drag the progress bar to the target position to rewind or fast-forward a track.
[Double-tapping]	Double-tap on a page or an image to zoom in. Double-tap again to return to the previous view.
[Swiping]	Swipe left, right, upwards or downwards on the screen to scroll through pages or a list of items.

Note

- Touch gesture for Apple CarPlay such as double-tapping, spreading, pinching, and swiping are not available with the built-in applications.

Connectivity Display Audio

Radio

This section explains how to use radio and access various radio frequencies (FM1, FM2, and AM). Also, it covers automatically or manually locating and storing your favorite radio stations.

►Radio screen

To turn on the radio, press the **RADIO** button on the unit or press the **MODE** button on the steering wheel several times until the Radio screen appears.

No./Name	Description
❶ Mode	Shows currently operating radio mode
❷ Preset station shortcuts	Shows stored Presets for user selection. Recall the indicated frequency (tap); store the current station to Preset list (tap and hold). • Up to 6 Preset frequencies can be stored for each mode (FM1, FM2, and AM).
❸ **Stereo**	Indicates when FM stereo reception is available.
❹ Frequency	Shows current station's radio frequency.

No./Name	Description
❺	Indicates station search mode is activated.
❻ Frequency gauge	Indicates position of the current radio frequency in the frequency band.
❼ ⏮/⏭	Automatically search for radio stations above or below the current frequency (tap).
❽ ◀◀/▶▶	Fine-tune above and below the current frequency (tap); quickly adjust the frequency (tap and hold).
❾ **PRESET**	Opens list of preset stations (tap).

►Listening to radio stations

Changing the frequency band

Press the **RADIO** button on the unit to change the frequency band to FM1, FM2, or AM.

The current frequency band is displayed at the top left corner of the screen.

Searching for a radio station automatically

Tap ⏮/⏭ to search for a radio station automatically. When a station is detected, the unit stops searching.

Searching for a radio station manually

Tap ◀◀/▶▶ or rotate the **TUNE** dial to manually tune in a desired frequency.

Storing radio stations manually

Up to six preset radio stations can be stored for each frequency band (FM1, FM2, and AM). Follow the instructions below to manually store radio stations.

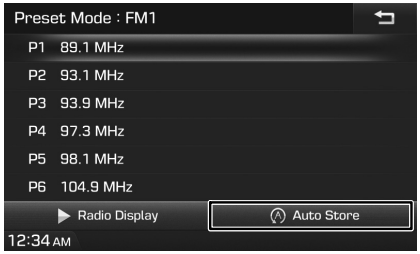
Tap and hold a **Preset station shortcut** to save the current radio station.

Storing radio stations automatically

Tap **PRESET** from Radio screen, to show the list of preset stations.

Tap **Auto Store**.

The stations with the strongest signals are automatically stored in the list.



Note

- The selected radio station is stored to the preset number. If a new station is stored using an existing preset number, the previously stored station will be deleted and the new station will be stored.

Selecting a preset radio station

Tap **PRESET** from Radio screen, to show the list of preset stations.

Tap a station in the list.

To recall a preset station on the radio screen, tap the desired preset station shortcut.

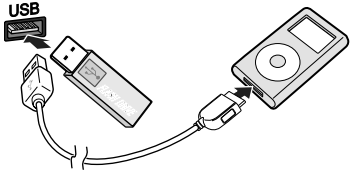
USB/iPod music player

This section explains how to use the USB or iPod music player.

You can play MP3, WMA, WAV, OGG, and M4A files that are stored on a USB device, and any music files that are stored on an iPod.

►Connecting a USB device or iPod to the USB port

Connect a USB device or iPod to the iPod/USB port as shown below.



Music, video, or image playback will start automatically after the data on the USB device or iPod is recognized.

Note

- If a USB device with no music, video, or image files is connected, the USB music, video and image players cannot be opened.
- When using the iPod player, firstly check the System Connectivity is selected to BT/iPod for USB connection of iOS device, refer to ***"Setting the Connectivity"*** on page 31.

►USB/iPod Music player screen

1 Press the **MEDIA** button on the unit to display Media Home screen.

2 Tap **USB Music** to open the USB music player or **iPod** to open the iPod music player.

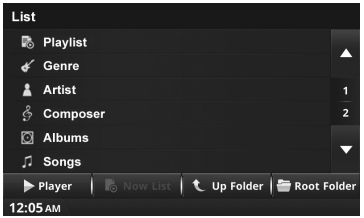
No./Name	Description
❶ Progress bars	Shows progress bar for the current song; rewind or fast-forward a track (tap or drag).
❷ Song information	Shows current album thumbnail, album, artist, song title, and file name.
❸ ⏮ / ⏭	Skips to previous/next file (tap).
❹ ⏸ / ▶	Pauses/resumes playback (tap).
❺ **RPT**	Sets repeat mode (tap). • 🔂: Repeats current file. • 🔁: Repeats all files in the current folder (USB only). • 🔁: Repeats all files on a device.
❻ **RDM**	Sets random mode (tap). • 🔀: Plays randomly all files within the current folder. (only for USB) • 🔀: Plays randomly all files within the USB or iPod.
❼ ☰ **List**	Opens file list (tap).

►Selecting a file from a list

1 From the music player screen, tap **List**.

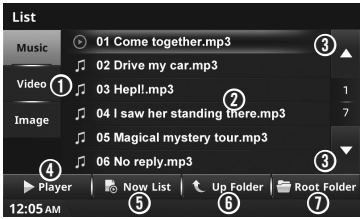
For iPods:

When an iPod is connected, the following category list will be displayed.



For USB devices:

When a USB device is connected, the following file list will be displayed.



No./Name	Description
❶ **Music**/ **Video**/ **Image**	Indicates/selects media type (tap).
❷ File list	Shows/selects files list (tap). ⦿: currently playing file.
❸ ▲/▼	Navigates files in the playlist (tap).
❹ ► **Player**	Returns to Music playback screen (tap).
❺ **Now List**	Returns to current playlist. (tap).
❻ **Up Folder**	Moves to parent folder (tap).
❼ **Root Folder**	Moves to root folder (tap).

2 Select the desired category and file to start playback.

Caution

- When using a USB device or iPod, make sure to disconnect the device when it is not in use. Do not connect the device until after you have started the vehicle.
  The device may be damaged if the device is already connected when the ignition is turned on.
- Do not allow the USB connector to come into contact with body parts or foreign substances.
- Repeatedly connecting or disconnecting a USB device over a short period may cause damage to the device.
- Abruptly disconnecting a USB device while it is in use may cause the device to be damaged or to function abnormally.
  Make sure to disconnect the USB device only when the unit is operating in a different mode.
- Do not use the USB I/F to charge batteries or USB accessories that generate heat. Doing so may reduce performance or damage the device.
- In some cases, iPods may be damaged if the ignition is turned off while it is connected to the unit. When the iPod is not being used, disconnect it before turning the ignition off.

Note

- Some USB devices may not operate properly due to compatibility issues. Check that the device is supported before using it.
- When you format a USB device, the unit may not recognize a byte/sector selection other than 512 bytes or 2,048 bytes.
- The amount of time required to recognize a USB device may differ depending on the type, size, or file formats stored on the USB device. Such time differences are not the result of any malfunction. Please wait while the unit attempts to recognize the device.
- The unit supports only USB devices designed to play music and video files and images.
- When disconnecting a USB device, an abnormal sound may occur.
- The unit may not recognize the USB device if separately purchased USB hubs and extension cables are used.
- If high capacity USB devices are used, there may be situations that require the logical drive to be partitioned for user convenience. In these situations, it will only be possible to play music on a USB device from the top level of the drive. When using partitioned drives, save songs to play on the device only in the top level of the logical drive.

Also, certain USB devices are configured with a separate drive for installing application programs, playing music files from a separate drive may not be possible for the reasons described above.

- The unit may not operate properly when accessing files from HDD, CF, or SD memory.
- The unit will not support locked DRM (Digital Rights Management) files.
- iPod is a registered trademark of the Apple Corporation in the United States and other countries.
- The unit supports iPod Nano, iPod Touch, and iPhone models. Other devices are not supported.
- Some iPod and iPhone models may not be supported or provide compatible connection.
- Only connect the iPod and the unit using approved iPod cables. Other connection cables cannot be used.
- The playback functions and the displayed items on iPods may differ when they are connected to the unit. This can affect play order, method, and information displays on the iPod.

USB Video player

This section explains how to use the USB video player.

You can play AVI, MP4, WMV, and MKV files that are stored on a USB device.

►USB Video player screen

1 Connect a USB device to the iPod/USB port.

2 Press the **MEDIA** button on the unit to display Media Home screen.

3 Tap **USB Video**.
The USB video player screen will be displayed.

No./Name	Description
❶ Progress bars	Shows time elapsed and duration of the file being played; rewind or fast-forward the video (drag the progress bar to the target position).
❷ File name	Shows current file name.
❸ Video screen	Hide/unhide Control panel on the video screen (tap).
❹ ⏮ / ⏭	Skips to previous or next file (tap).
❺ ⏸ / ▶	Pause/resume playback (tap).
❻ **RPT**	Sets repeat mode (tap). • 🔂: Repeats current file. • 🔁: Repeats all files in the current folder. • 🔁: Repeats all files on a device.
❼ **Sub.**	Activates/deactivates subtitles (tap).
❽ **List**	Opens file list (tap).

►Selecting a file from a list

1 From the video player screen, tap **List**.
The following file list will be displayed.

No./Name	Description
❶ **Music/ Video/ Image**	Indicates/selects media type (tap).
❷ File list	Shows/selects files list (tap). ⊙: currently playing file.
❸ ▲/▼	Navigates files in the playlist (tap).
❹ ► **Player**	Returns to Video playback screen (tap).
❺ **Now List**	Returns to current playlist (tap).
❻ **Up Folder**	Moves to parent folder (tap).
❼ **Root Folder**	Moves to root folder (tap).

2 Select the desired file to start playback.

USB Image player

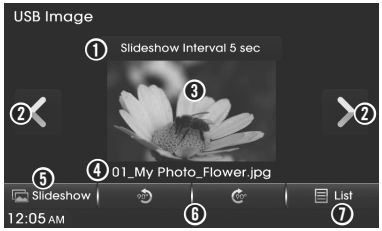
This section explains how to use the USB image player.
You can view JPG, BMP, and PNG files that are stored on a USB device.

►USB Image player screen

1 Connect a USB device to the iPod/USB port.

2 Press the **MEDIA** button on the unit to display Media Home screen.

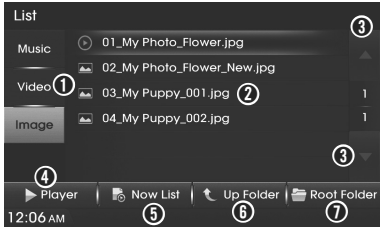
3 Tap **USB Image** to open the USB image player.
The USB image player screen will be displayed.



No./Name	Description
❶ Slideshow interval	Sets time interval between slides (tap).
❷ < / >	Skips to previous/next file (tap).
❸ Image screen	Hide/unhide Control panel on the image screen (tap).
❹ File name	Shows current file name.
❺ **Slideshow**	Runs slideshow in full screen (tap).
❻ /	Rotates image in a clockwise or counterclockwise direction (tap).
❼ **List**	Opens file list (tap).

►Selecting a file from a list

1 From the image player screen, tap **List**. The following file list will be displayed.



No./Name	Description
❶ **Music/ Video/ Image**	Indicates/selects media type (tap).
❷ File list	Shows/selects files list (tap). ⊙: currently playing file.
❸ ▲/▼	Navigates files in the playlist (tap).
❹ ► **Player**	Returns to Image playback screen (tap).

No./Name	Description
❺ **Now List**	Returns to current playlist. (tap).
❻ **Up Folder**	Moves to parent folder (tap).
❼ **Root Folder**	Moves to root folder (tap).

2 Select the desired file to start playback.

AUX player

This section explains how to use the AUX player.

External audio devices can be connected to the AUX port (stereo mini jack).

When a device is connected to the AUX port and the source is selected, you can listen to the device's audio through your car speakers. The volume level can be adjusted to allow for differences between the unit and the device.

►Connecting an external audio device to the AUX port

1 Turn off the external audio device.

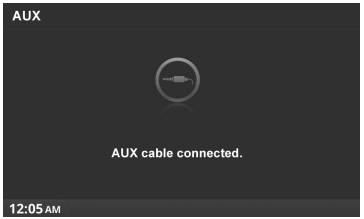
2 Connect the audio output of the external device to the AUX port.

►Using the AUX player

1 Make sure the volume is adjusted properly both for the unit and for the connected device before starting playback.

2 Press the **MEDIA** button on the unit to display Media Home menu screen.

3 Tap **AUX** to open the AUX audio screen.



<AUX audio screen>

4 Start playback at the external device.

5 Set the desired volume at the unit and the external device.

Bluetooth Audio player

This section explains how to use the Bluetooth audio player.

This unit supports the A2DP (Advanced Audio Distribution Profile). If your Bluetooth mobile phone or music player supports this profile, then music can be played through this unit and the car's speakers.

Also, this unit supports the AVRCP (Audio Video Remote Control Profile). If your Bluetooth mobile phone or music player supports this profile, then it is possible to advance to the next track or replay previous tracks by using the buttons on the unit or the steering wheel (if fitted).

►Pairing and connecting with a Bluetooth device

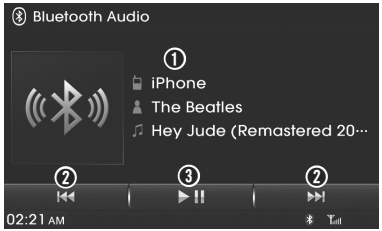
For information on how to pair and connect the unit with a Bluetooth device, refer to "***Bluetooth connection***" on page 22.

►Bluetooth Audio player screen

To open the Bluetooth audio player screen:

Press the **MEDIA** button on the unit to display Home and then tap **Bluetooth Audio**.

The Bluetooth audio player screen will be displayed.



No./Name	Description
❶ Song information	• Shows album, artist, and song details.
❷ ⏮ / ⏭	• Skips to previous/next file (tap).
❸ ⏯	• Pause/resume playback (tap).

Apple CarPlay (optional)

About Apple CarPlay

Apple CarPlay integrates your iPhone's apps with your car's media system, allowing you to access the applications and your device more easily. You can get directions, make calls, send and receive messages, and listen to music.

Apple CarPlay is available for all Lightning-enabled iPhones (currently supported iPhones are 5, 5c, 5s, 6 (Plus), 6S (Plus), SE, 7 (Plus), 8 (Plus), X, or higher).

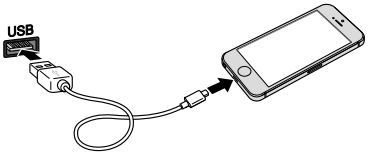
Note

- Apple CarPlay may not be supported depending on your vehicle's options and which region the unit is being used in.

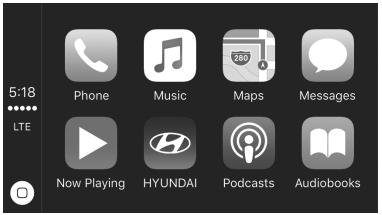
►Accessing Apple CarPlay

Firstly, check the **System Connectivity** is selected to **CarPlay** for USB connection of iOS device, refer to "***Setting the Connectivity***" on page 31.

Plug your iPhone into the USB port via a Lightning cable.



When your iPhone is successfully connected to the USB port, the Apple CarPlay home screen will appear.



Note

- If your iPhone is locked, you need to enter the passcode to unlock the iPhone. To access Apple CarPlay while the iPhone is locked, on your iPhone, tap **Settings** > **General** > **CarPlay** and set your iPhone to **Allow CarPlay While Locked**.
- If your iPhone is not successfully connected, a pop-up message will appear. Then, reconnect the iPhone to the iPod/USB port.

Tap a desired app to open it.

To end Apple CarPlay, unplug the Lightning cable from the iPod/USB port.

►Returning to the Apple CarPlay home screen

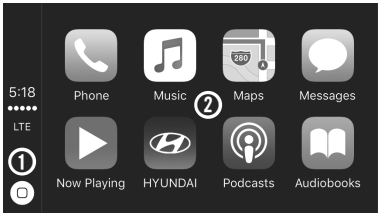
To return to the Apple CarPlay home screen, press the **MEDIA** button on the unit and tap **Apple CarPlay**.

Or, press the **MODE** button on the steering wheel several times until the Apple CarPlay home screen appears.

To return to the Apple CarPlay home screen while using any application in Apple CarPlay, tap ❶ at the bottom left of the screen.

Apple CarPlay Home screen

The following are the main applications available on the Apple CarPlay home screen.



No./Name	Description
❶ **Home**	• Returns to the Apple CarPlay home screen.
❷ **Apps**	• **Phone**: makes a call. • **Music**: plays music stored on your iPhone. • **Maps**: views the map or searchs for a location. • **Messages**: hears or sends a text message using Siri. • **Now Playing**: plays streaming music or a music file that are previously played or currently playing. • **HYUNDAI**: displays the Media Home menu screen.

No./Name	Description
	• **Podcasts**: plays podcasts stored on your iPhone. • **Audiobooks**: plays audio books stored on your iPhone.

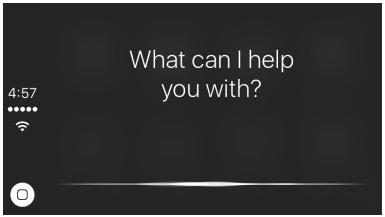
Note

- Applications not shown in the Apple CarPlay home screen are not supported by Apple CarPlay. The applications supported by Apple CarPlay may change in the future.
- Apple CarPlay is optimized for iOS 8.4. Application features may vary depending on your iOS version.

►Activating Siri

Tap and hold the **Home** button on the Apple CarPlay Home screen or press and hold the button on the unit.

Say the desired command loudly.



Note

- When using Siri, say commands loudly so that Apple CarPlay can properly recognize your voice.

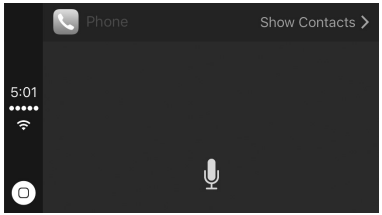
►Phone

Making a call using Siri

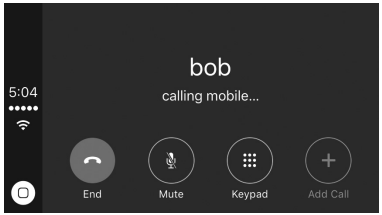
From the Apple CarPlay Home screen, tap **Phone**.

- You can also press the **PHONE** button on the unit to open the Phone application.

Say the name of your desired contact.



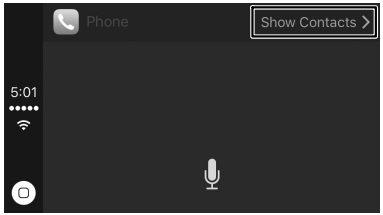
Your iPhone will then call the desired contact.



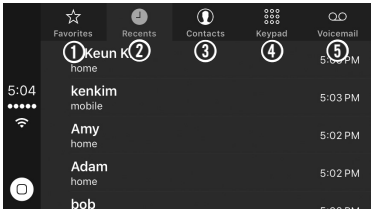
Making a call using Contacts

From the Apple CarPlay Home screen, tap **Phone**.

Tap **Show Contacts**.



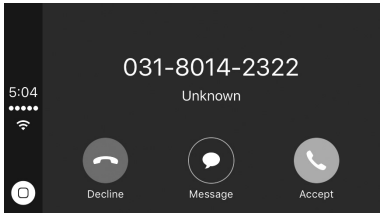
Select the desired calling option.



Name	Description
❶ **Favorites**	Views your favorite contacts list.
❷ **Recents**	Views your recently called contacts list.
❸ **Contacts**	Calls a number stored in your contacts.
❹ **Keypad**	Enters a phone number.
❺ **Voicemail**	Starts a voicemail.

Accepting or declining a call

When you receive an incoming call on your iPhone while using Apple CarPlay, the following screen will appear.



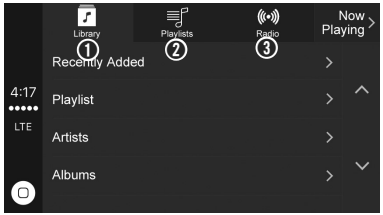
Tap **Accept** to accept the call or tap **Decline** to decline the call.

►Music

Playing music

From the Apple CarPlay Home screen, tap **Music**.

Tap a desired category and select a song stored on you iPhone.



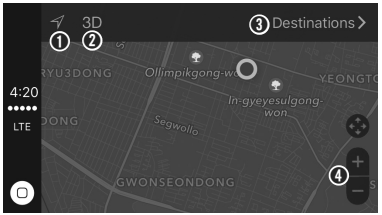
Name	Description
❶ **Library**	Selects a library.
❷ **Playlists**	Listens to music in default playlists or your own playlists.
❸ **Radio**	Listens to iPhone's radio.

►Maps

Viewing your current location

From the Apple CarPlay Home screen, tap **Maps**.

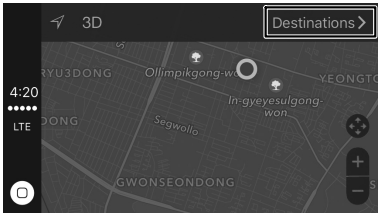
Your current location will be indicated on the map.



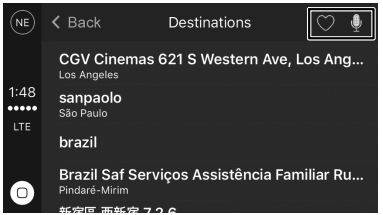
Name	Description
❶	Locates your current position on the map.
❷ **3D**	Changes map to a 3D view.
❸ **Destinations**	Searches for desired locations or favorite destinations.
❹ **+**/**−**	Zoom in or zoom out the current location on the map.

Searching for a location

From the Apple CarPlay Home screen, tap **Maps** > **Destinations**.



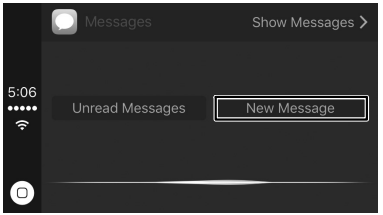
Tap 🎙 to search for the desired location or tap ♡ to search for a favorite destination.



►Messages

Viewing your current location

From the Apple CarPlay Home screen, tap **Messages** > **New Message**.



Say the desired name from your contacts

to send a text message using Siri.

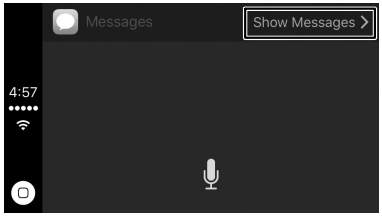
Siri will ask you what you want to tell the contact.

Say the message out loud.

A text message will be sent to the contact.

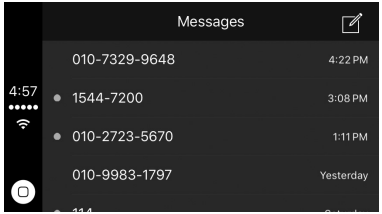
Hearing a text message

From the Apple CarPlay Home screen, tap **Messages** > **Show Messages**.



Select a message.

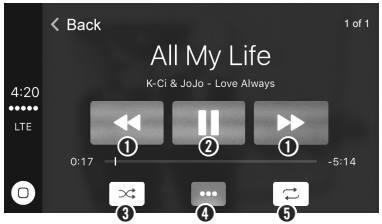
Siri will read the selected message out loud.



►Now Playing

From the Apple CarPlay Home screen, tap **Now Playing**.

This feature plays music from third-party applications or music files stored in your iPhone.



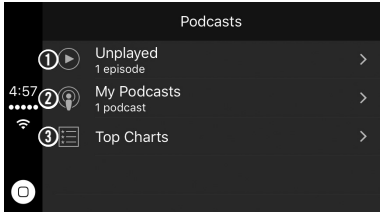
Name	Description
❶ ◀◀/▶▶	Skips to previous or next song in the list.
❷ ⏸/▶	Pauses/resumes playback.
❸ ⤮	Selects/deselects the shuffle playback mode.
❹ ●●●	Opens the more menu.
❺ ⟲	Selects/deselects the repeat playback mode.

►Podcasts

Playing a Podcast

From the Apple CarPlay Home screen, tap **Podcasts**.

Tap My Podcasts and select a desired Podcast to play.



Name	Description
❶ **Unplayed**	Opens list of unplayed Podcasts stored in your iPhone (tap).
❷ **My Podcasts**	Opens list of Podcasts stored in your iPhone (tap).
❸ **Top Charts**	Opens list of top chart rankings in Podcasts (tap).

Select a desired Podcast to play.

Bluetooth Connectivity

About the Bluetooth feature

The Bluetooth feature enables you to wirelessly connect two devices that are near to each other. You can connect your unit and a wide variety of Bluetooth-enabled devices.

Note

- In some locations, there may be restrictions when using Bluetooth connections.
- Depending on the type and specifications of the Bluetooth device, your unit may respond differently when connected.
- Some devices, especially those that are not tested or approved by the Bluetooth SIG, may be incompatible with your unit.

►Pairing devices

Pairing is a process that enables mutual registration between two devices. The paired devices share and record the other's Bluetooth information.

When two devices are paired for the first time, you must enter a Bluetooth passkey.

Once the devices are paired and an initial connection is established, the devices will recognize and automatically connect to each other each time they are in range.

Note

- Depending on the devices, you may need to enter a passkey each time they connect.
- Depending on the devices, the passkey may be referred to as "passcode", "PIN code", or "password".

►Connecting devices

After the devices are paired, subsequent Bluetooth connections for previously paired devices start automatically. You can connect to any of the devices on the paired device list. Once you are connected, you can access various Bluetooth functions, such as hands-free calling or playing music, depending on the device's specifications.

►Using the hands-free feature and listening to music

Once a Bluetooth connection is made, you can make or answer calls using hands-free features and listen to music from a Bluetooth-connected device.

For more information on how to use call functions using Bluetooth, refer to "***Phone functions***" on page 24 ~ 26.

For more information on how to play music using Bluetooth, refer to "***Bluetooth Audio player***" on page 17.

Note

- Some Bluetooth devices may not support all available functions.

Bluetooth connection

Connect your unit with other Bluetooth-enabled devices, such as smartphones and music players.

Before establishing a connection, ensure that the other device is ready to connect using the Bluetooth feature.

The Bluetooth feature and the visibility option should be activated on the device so that it can be detected by other devices.

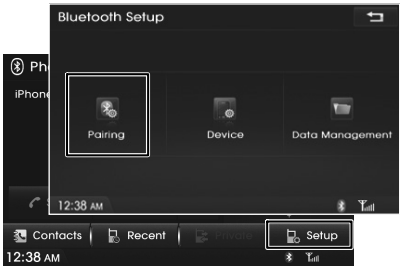
►Connecting a Bluetooth device

1 Press the **PHONE** button to display the phone screen.

2 Tap **Yes**.

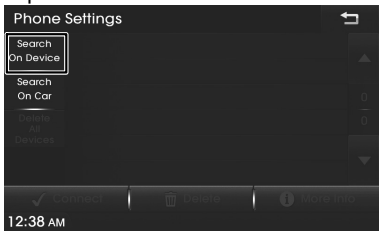
When a Bluetooth device is not paired, skip next step 3.

If the pop-up message does not appear, tap **Set up** > **Pairing**.



To search for and connect to the unit from a Bluetooth device:

3 Tap **Search On Device**.



4 The unit can be detected as "**i10**" by other devices for two minutes.

Within two minutes, pair and connect the Bluetooth device by following the device's specific procedures.

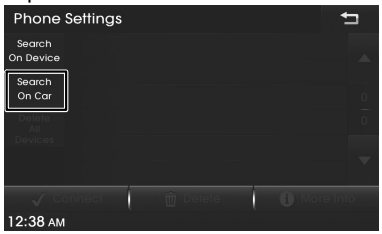
5 If the Bluetooth device requests a passkey, enter the default passkey for the unit, "0000".

Note

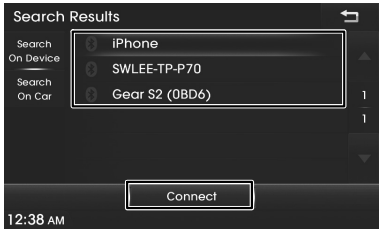
- To change the unit's passkey, go to the phone screen, tap **Set up** > **Device** > **Change Passkey**.

To search for and connect a Bluetooth-enabled device from the unit:

3 Tap **Search On Car**.



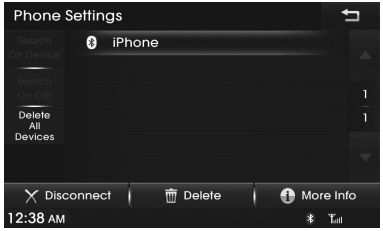
4 From the list of detected devices, tap the name of the device, and tap **Connect**.



5 On the device that you are connecting to, confirm the pairing and data access request from the unit.

6 If a passkey is required at the Bluetooth device, enter the passkey displayed on the Bluetooth device and tap **OK**.

When the devices are paired and connected, the name of the Bluetooth device appears on the screen showing "Bluetooth device connected" as its status and . The Bluetooth device is added to the unit's paired device list and is ready to be used with the unit.



Note

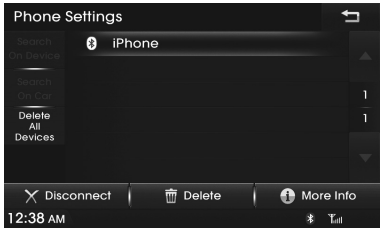
- The unit can pair with up to five Bluetooth devices. Device information is stored in the unit's memory and device pairing will not be required for subsequent connections unless the devices are deleted from the paired device list.
- For hands-free operation, only one mobile device can be connected to the unit at a time.
- Bluetooth connections between your unit and mobile devices are normally established using the Hands Free Profile (HFP). However, some mobile devices may only allow a connection using the Head Set Profile (HSP). In HSP, some functions may not be available.

►Disconnecting a Bluetooth device

1 Press the **PHONE** button to display the phone screen.

2 Tap **Set up** > **Pairing**.

A list of paired devices will be displayed and the currently connected device will be highlighted.



3 Tap **Disconnect** > **Yes**.

The connection between the unit and device ends and the search and connect buttons on the screen are activated.

Note

To search for and pair with other devices or connect the unit with another paired device, you must disconnect the currently connected device.

►Deleting Bluetooth devices

1 Press the **PHONE** button to display the phone screen.

2 Tap **Set up** > **Pairing**.

A list of paired devices will be displayed and the currently connected device will be highlighted.

3 Select a device, and then tap **Delete** > **Yes**.

The device will be deleted from the list and the data and information related to the device will be also deleted.

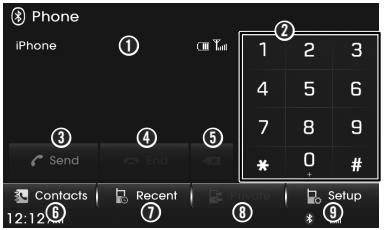
To delete all paired devices from the list, tap **Delete All Devices** > **Yes**.

Phone functions

After connecting the unit to a smartphone, you can use various call functions that are available on the connected smartphone from the unit.

►Phone screen

Press the **PHONE** to display the phone screen.



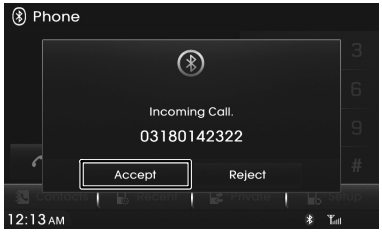
Name	Description
❶ Phone status	Views name, battery level and the signal strength of the currently connected phone.
❷ Keypad	Enters a phone number (tap); enter the international prefix (tap and hold "0").
❸ **Send**	Makes a call (tap). When there is no entered number, the call history list opens.
❹ **End**	Ends a current call (tap).
❺ **Delete**	Deletes an entered digit/ character (tap); clears all digits or characters (tap and hold).
❻ **Contacts**	Opens phone's contact list (tap).
❼ **Recent**	Opens call history list (tap).
❽ **Private/ Handsfree**	During a call, switches call between the smartphone and the unit (tap).
❾ **Set up**	Opens phone setup screen (tap).

►Accepting a call

When a call is received at the unit, the Incoming Call screen will appear.

1 Tap **Accept** on the screen or press the button on steering wheel to accept the call.

To reject the call, tap **Reject** on the screen or press the button on steering wheel.



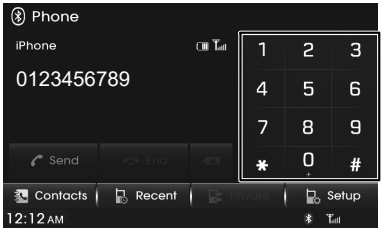
2 Talk with the other party through the speaker and the unit's built-in microphone.

3 Tap **End** on the screen or press the button on steering wheel to end the call.

►Making a call

Using the keypad

1 From the phone screen, tap the buttons on the keypad to enter a phone number.



2 Tap **Send** on the screen to make a call.

Redialing

Tap **Send** twice on the phone screen or press and hold the button on steering wheel to redial the phone number used in the previous call.

Note

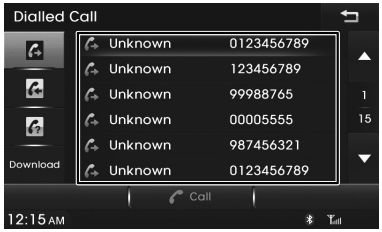
Some smartphones may require an additional button press to redial a number.

Using the call history

1 From the phone screen, tap **Recent**. The call history will be displayed.

2 Tap **Download** to import the call history from the smartphone.

3 Select a record from the call history list.



To sort the calls, tap (dialed calls), (answered calls) or (missed calls).

To scroll through the list, tap ▲ or ▼.

4 Tap **Call** to call the phone number from the selected record.

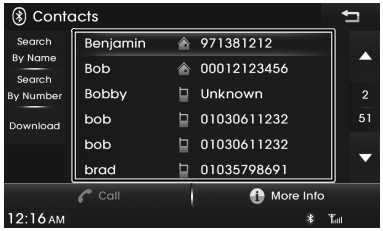
Using the phone book

1 From the phone screen, tap **Contacts**.

The phone book will be displayed.

2 Tap **Download** to import the phone book from the smartphone.

3 Select a record from the phone book list.



To search for a phone book record by name, tap **Search By Name**.

To search for a phone book record by number, tap **Search By Number**.

To scroll through the list, tap ▲ or ▼.

4 Tap **Call** to call the phone number from the selected record.

To make a call to another phone number for the selected phone book record, tap **More Info**, select the desired number, and then tap **Call**.

►Using options during a call

To adjust the volume during a call, rotate the **VOL** dial on the unit or press the **VOL+**/**−** buttons on the steering wheel.

To switch the call to the smartphone for a private conversation, tap **Private**.

To switch the call back to the unit, tap **Handsfree**.

⚠ Warning

Do not use the phone in private mode when you are driving.

Stop driving and park in a safe location before using private mode

►Managing the call history and the phone book

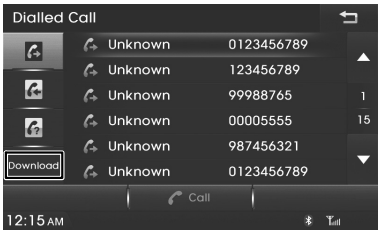
You can import call history and phone book data from the smartphone to use various call functions and delete obsolete items from the unit.

Importing call history and phone book records

The latest call history and phone book records on the smartphone can be synchronized with the unit. Import the records to the unit when you connect the unit to a smartphone for the first time or whenever there are any changes to the smartphone's call history or phone book records.

1 From the phone screen, tap **Recent** to open the call history or tap **Contacts** to open the phone book.

2 Tap **Download**.
The records will be updated with the latest data from the smartphone.



Deleting call history and phone book records

To delete all call history records:

From the phone screen, tap **Set up** > **Data Management** > **Delete Call History** > **Yes**.

To delete all phone book records:

From the phone screen, tap **Set up** > **Data Management** > **Delete Phone book** > **Yes**.

Note

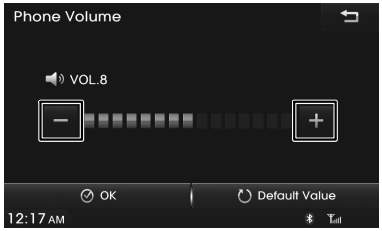
- Deleting records from the unit's call history or phone book does not affect the data stored in the smartphone.

Bluetooth settings

Customize the default settings for the phone and the Bluetooth feature.

►Setting the phone volume

1 From the phone screen, tap **Set up** > **Device** > **Phone Volume**.



2 Tap **-** or **+** to adjust the phone volume.

To return to the factory default setting, tap **Default Value**.

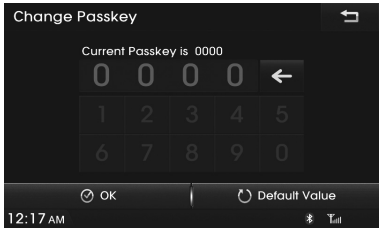
3 Tap **OK**.

►Changing the Bluetooth passkey

1 From the phone screen, tap **Set up** > **Device** > **Change Passkey**.

The current passkey will be displayed on the top of the keypad.

2 Tap to delete each digit in the current passkey.



3 When all of the old passkey digits are deleted, enter the new passkey using the keypad.

To return to the factory default setting, tap **Default Value**.

4 Tap **OK**.

►Setting auto connection mode

1 From the phone screen, tap **Set up** > **Device** > **Auto Connection**.

2 Tap **On** to activate auto connection or **Off** to deactivate it.

When auto connection is activated, the unit will automatically search for and connect to the device that was most recently connected.

To return to the factory default setting, tap **Default Value**.

3 Tap **OK**.

►Downloading phonebook contacts automatically

1 From the phone screen, tap **Set up** > **Device** > **Phonebook Auto Download**.

2 Tap **On** to set the device to automatically download phonebook contacts each time you connect your phone to it.

When phonebook auto download is activated, the unit will automatically download phonebook data from connected your phone.

Settings

Setting the Sound

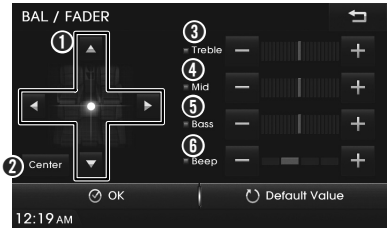
This section explains how to customize the settings for media and system sounds.

►Adjusting the sound balance and fader

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **Sound** > **BAL / FADER**.

3 Adjust the sound balance and output level.



Name	Description
❶ Balance control buttons	Adjusts sound balance of the speakers by moving the highlighted pointer on the grid (tap). The highlighted pointer will indicate the focused listening position.
❷ **Center**	Sets highlighted pointer to the center of the car (tap).
❸ **Treble**	Adjusts output level of the highest range of sounds (tap).
❹ **Mid**	Adjusts output level of the middle range of sounds (tap).
❺ **Bass**	Adjusts output level of the lowest range of sounds (tap).
❻ **Beep**	Adjusts volume of the beep that sounds when you tap the screen (tap).

To return to the factory default setting, tap ↻ **Default Value**.

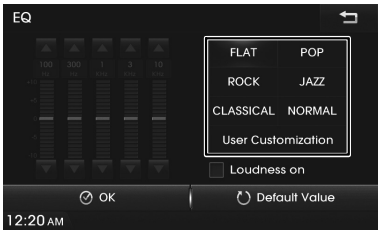
4 Tap ⊘ **OK**.

►Selecting the EQ style

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **Sound** > **EQ**.

3 Select one of the preset equalizer styles.



To adjust the equalizer settings manually, tap **User Customization**, and then tap ▲ or ▼ on the control bars of each band.

To return to the factory default setting, tap ↻ **Default Value**.

4 Tap ⊘ **OK**.

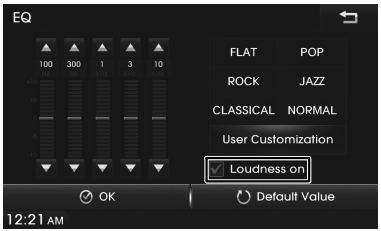
►Tuning on and off the loudness feature

When the equalizer style is set to **FLAT** or **User Customization**, you can activate the loudness feature which compensates by increasing the output level of the treble and bass. This feature will help improve sound quality when the source sound is quiet.

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **Sound** > **EQ** > **FLATE** or **User Customization**.

3 Tap the checkbox next to **Loudness on** to activate the loudness feature.



To deactivate the loudness feature, tap the checkbox again.

4 Tap ⊘ **OK**.

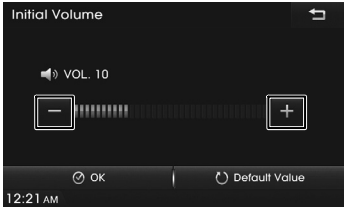
►Setting the initial volume

You can set the initial volume level for media players. When you turn off the unit and turn it back on, this setting will be applied, regardless of your previous volume setting.

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **Sound** > **Initial Volume**.

3 Tap **-** or **+** to adjust the initial volume level.



To return to the factory default setting, tap ↻ **Default Value**.

4 Tap ⊘ **OK**.

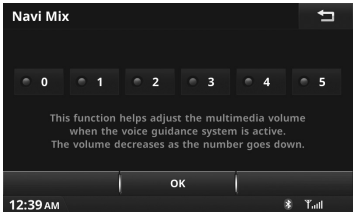
►Setting the NAVI Mix

You can set the level of media volume for voice guidance instructs.

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **Sound** > **NAVI Mix**.

3 Select the level of media volume for voice guidance instructs.



4 Tap **OK**.

Setting the Display

This section explains how to customize the display settings.

►Adjusting the brightness and color of the screen

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **Display** > **Brightness / Color**.

3 Tap **Low** or **High** under Brightness to adjust the screen brightness. Tap **Low** or **High** under Color to adjust the color settings for the videos.

The image next to each control bar will provide you with a preview of the settings.

To return to the factory default setting, tap ↻ **Default Value**.

4 Tap ⊘ **OK**.

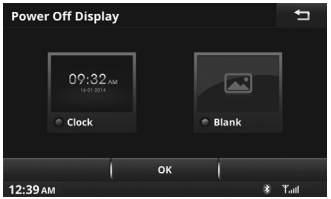
►Setting the power-off display type

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **Display** > **Power Off Display**.

3 Select a display type.

If you select Blank, the screen will turn off when the unit is switched to standby mode.



4 Tap **OK**.

Setting the System

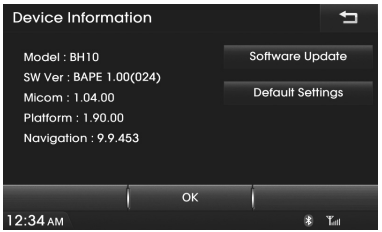
This chapter explains how to customize the unit settings and keep the unit up to date.

►Checking/Updating/Initializing the unit

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **System** > **Device Information**.

3 Check the unit's system software version and other information.



To update the unit and Map to the latest software version, tap **Software Update** > **Yes**.

The unit will restart to update the firmware or map. The customized settings and user data will still be maintained after the update.

Caution

Do not remove the USB storage device or turn off the ignition until the update is complete and the unit restarts.
Doing so may damage the unit.

Note

Before updating the unit, you first need to prepare the firmware or map files. Move the firmware or map files to a USB storage device and insert it into the unit's iPod/USB port.

To return the unit to the factory default settings and delete user data, tap **Default Settings** > **Yes**. The unit will restart and initialize the system.

4 Tap **OK**.

►Selecting the language

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **System** > **Language**.

3 Select a display language.

4 Tap **OK**.

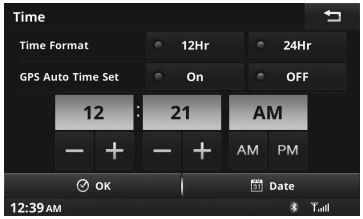
►Setting the time and date

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **System** > **Time**.

3 Select a time format and tap **On** or **Off** to activate/deactivate the current time setting via GPS signal.

If **GPS Auto Time Set** is **Off**, tap **–** or **+** under the hour and minute boxes to set the current time. **AM** and **PM** buttons are available when you select the 12-hour format.

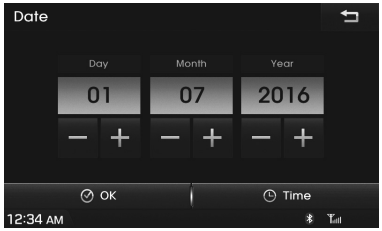


Note

You can quickly change a value by tapping and holding **–** or **+**.

4 Tap **Date** to open the date setting screen.

5 Tap **–** or **+** under the day, month, and year boxes to set the current date.



Note

You can quickly change a value by tapping and holding **–** or **+**.

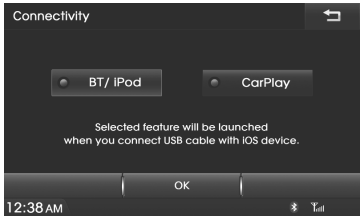
6 Tap **OK**.

►Setting the Connectivity (option)

1 Press the **SETUP** button on the unit to display the Setup menu screen.

2 Tap **System** > **Connectivity**.

3 Select a feature for USB connection of iOS device.



4 Tap **OK**.

Appendix

Troubleshooting

Problem	Cause	Solution
The unit does not start.	The ignition switch is not turned on.	Place the ignition switch in the IGN (ON) position.
	The ignition switch is not in the accessory (ACC) position.	Place the ignition switch in the ACC position.
The unit does not operate.	The ignition switch is not turned on.	Place the ignition switch in the IGN (ON) position.
	Electromagnetic interference and other factors cause the unit's microprocessor to operate incorrectly.	Press the **Reset** button with a pen tip or another pointed instrument to restart the system if the unit fails to operate properly. (See page 4)
The unit does not play files.	The inserted USB device is not formatted for FAT 16, FAT 32, NTFS or exFAT file systems. The unit recognizes USB devices only when they are formatted for FAT 16, FAT 32, NTFS or exFAT file systems.	Use a USB device formatted for a FAT 16, FAT 32, NTFS or exFAT file system.
	The file format is not supported by the unit.	Check the file format. (See page 33)
The unit does not play any sound.	The volume level is too low.	Increase the volume. (See page 6)
	The mute function is on.	Turn off the mute function. (See page 7)
Apple CarPlay does not start.	Your iPhone does not support Apple CarPlay.	Check the supported iOS version. (See page 18 or 33)

Specifications

Range of tuning	AM: 531 ~ 1,602 kHz / 9 kHz Steps FM: 87.5 ~ 108.0 MHz / 100 kHz Steps
Sensitivity	AM: 35 dB under FM: 15 dB under
Division Stereo FM	20 dB
Format logical file	ISO 9660 (level 1, 2 & 3), Joliet
Usable sampling rates and bit	MP3: Sampling Rate 44 kHz bit rate 32-320 KB/s with VBR
ID3 Tags	ID3v1, ID3v2
Bluetooth ● Output Power ● Profile	Version 4.1 + 4 dBm Max Advanced Audio Distribution Profile, Audio/Video Remote Control Profile, Hands-Free Profile, Phone Book Access Profile
Usable media file formats on USB Devices	● Music: MP3, WMA, WAV, OGG, M4A ● Video: AVI, MP4, WMV, MKV ● Image: JPG, BMP, PNG
Supported Apple CarPlay iPhones	iPhone 5, iPhone 5c, iPhone 5s, iPhone 6 (Plus), iPhone 6S (Plus), iPhone SE, iPhone 7 (Plus), iPhone 8 (Plus), iPhone X, or higher

Note

This equipment operates on a secondary basis; it is not entitled to protection from harmful interference, even from stations of the same type, and cannot cause interference to systems operated on a primary basis.

MANUAL/HTBA-N3001VS/200GBVN

3264-00200

Âm thanh hiển thị kết nối

với Hệ thống điều hướng

Grand i10

HYUNDAI

Âm thanh hiển thị kết nối với Hệ thống điều hướng Grand i10

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Vui lòng đọc kỹ hướng dẫn này trước khi vận hành thiết bị của bạn và giữ lại để tham khảo về sau.
Các thiết kế và thông số kỹ thuật có thể thay đổi mà không thông báo trước.

Thông tin An toàn

Đọc và tuân thủ tất cả các hướng dẫn an toàn trong sách hướng dẫn này để sử dụng thiết bị an toàn và phù hợp. Các trục trặc hoặc lỗi do người dùng gây ra không được bảo hành.

Ký hiệu an toàn

⚠ Cảnh báo

Cho biết tình huống có khả năng gây nguy hiểm mà, nếu không tránh được, có thể dẫn đến thương tích hoặc tử vong.

(!) Thận trọng

Cho biết tình huống có khả năng gây nguy hiểm mà, nếu không tránh được, có thể dẫn đến thương tích nhẹ hoặc thiệt hại tài sản.

Lưu ý

Cho biết các mục giúp bạn hiểu được và tối đa hoá hiệu suất của hệ thống.

Cảnh báo an toàn

⚠ Cảnh báo

- Không sử dụng thiết bị nếu có các sự cố về âm thanh và màn hình. Sử dụng thiết bị ở trạng thái bất thường có thể khiến bị điện giật, thương tích hoặc hoả hoạn.
- Không tháo rời hoặc sửa đổi thiết bị. Các quy trình không đúng cách có thể khiến bị điện giật, thương tích, hoả hoạn và trục trặc thiết bị.
- Không sử dụng thiết bị ở mức âm lượng cao khi đang lái xe. Nghe ở mức âm lượng cao có thể làm giảm khả năng nghe âm thanh bên ngoài của bạn và có thể dẫn đến tai nạn.
- Không chặn lỗ thông hơi. Hạn chế dòng khí nóng kẹt bên trong thiết bị và có thể gây hỏng hóc hoặc hỏa hoạn.
- Không điều chỉnh thiết bị khi đang lái xe. Nhập thông tin hoặc điều chỉnh các nút điều khiển trên thiết bị có thể khiến bạn mất tập trung khi đang lái xe và có thể dẫn đến tai nạn. Hãy dừng xe ở nơi an toàn trước khi điều chỉnh thiết bị.
- Không được sử dụng điện thoại ở chế độ riêng tư khi đang lái xe. Bạn phải dừng lại ở nơi an toàn trước khi sử dụng điện thoại ở chế độ riêng tư.

Thận trọng an toàn

! Thận trọng

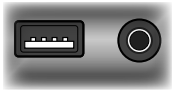
- Một số quốc gia có luật hạn chế sử dụng màn hình video khi đang lái xe. Chỉ sử dụng thiết bị ở nơi được phép sử dụng.
- Không sử dụng thiết bị trong thời gian dài khi động cơ đang không hoạt động. Điều này có thể làm hết ắc quy.
- Phạm vi nhiệt độ làm việc được khuyên dùng cho thiết bị là từ -20°C đến 65°C. Sử dụng thiết bị ngoài phạm vi được khuyên dùng này có thể gây trục trặc.
- Không sử dụng các phụ kiện trái phép. Các phụ kiện trái phép có thể gây trục trặc cho thiết bị. Chỉ sử dụng các phụ kiện được phép.
- Không để thiết bị tiếp xúc với hơi ẩm. Hơi ẩm có thể làm hỏng thiết bị và gây ra trục trặc.
- Khi vệ sinh màn hình, hãy tắt thiết bị và sử dụng vải khô mềm. Không sử dụng các chất tẩy rửa ăn mòn. Các chất tẩy rửa ăn mòn có thể làm hỏng màn hình hoặc ảnh hưởng đến màu sắc và chất lượng hình ảnh.
- Không sử dụng lực quá mức trên màn hình của thiết bị. Làm như vậy có thể làm hỏng màn hình.
- Không sử dụng vật sắc nhọn để thao tác màn hình. Sử dụng vật sắc nhọn có thể làm hỏng hoặc gây ra trục trặc.

Bắt đầu

Tổng quan

Có thể điều khiển thiết bị này bằng cách sử dụng các nút trên thiết bị hoặc các nút điều khiển trên vô lăng. Nó cũng cung cấp các kết nối cho các thiết bị truyền thông.
Phần này giải thích các nút và các chức năng khả dụng trên thiết bị và vô lăng và cung cấp thông tin về kết nối các thiết bị truyền thông.

►Hệ thống A/V

Số/Tên	Mô tả
❶ **POWER**// **VOL**	Bật nguồn, hoặc tắt/bật âm chức năng (nhấn); tắt nguồn (nhấn và giữ); điều chỉnh âm lượng (xoay).
❷ **RADIO**	Hiển thị/thay đổi chế độ Radio (nhấn: FM1 → FM2 → AM → FM1 → ...).
❸ **MAP**	Hiển thị màn hình Bản đồ để biết vị trí hiện tại của xe và hướng đi (nhấn). *Để biết thêm thông tin về cách sử dụng tính năng bản đồ, hãy tham khảo Sách hướng dẫn điều hướng riêng.*
❹ **PHONE**	Chuyển sang chế độ Bluetooth Phone (tùy chọn: nhấn).
❺ **MEDIA**	Hiển thị chế độ trang chính Media (nhấn).
❻ **MIC**	Phát hiện giọng nói trong khi trò chuyện điện thoại.
❼ Reset	Thiết lập lại cài đặt Hệ thống (nhấn). • Nếu thiết bị không thể hoạt động đúng cách, nhấn nút này bằng đầu bút hoặc dụng cụ nhọn khác. (Các kênh radio và dữ liệu khác đã được thiết lập trước sẽ không bị xoá bỏ)
❽	Khi iPhone của bạn được kết nối với thiết bị, kích hoạt chức năng Siri (tuỳ chọn: nhấn).
❾ **SETUP**	Hiển thị màn hình menu Thiết lập (nhấn).
❿ **Cổng USB**/ **AUX** có nắp che	Mở nắp che và kết nối USB/iPod hoặc thiết bị AUX.  **USB**: Kết nối các thiết bị USB, iPod và iPhone. **AUX**: Kết nối các thiết bị bên ngoài khác.
⓫ **FILE/TUNE ENTER**	Thay đổi/chọn mục để cài đặt/tìm kiếm (nhấn); tìm một đài phát thanh theo cách thủ công, di chuyển con trỏ để chọn menu/mục, hoặc phóng to/thu nhỏ trên màn hình Bản đồ (xoay).

Lưu ý

- Tính năng thực trong phương tiện có thể khác với hình minh hoạ.
- Apple CarPlay có thể không được hỗ trợ tuỳ thuộc vào tuỳ chọn phương tiện của bạn và khu vực thiết bị được sử dụng.