HYUNDAI

BN7i

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About This Guide

This guide covers specifications for all vehicle models, including optional specifications, and is based on the latest version of system software.

Your system's functions and specifications are subject to change without prior notice for performance improvement.

The functions and services described in this guide are subject to change without prior notice for performance improvement.

You can view the up-to-date information about changed functions and services from the web manual.

The functions and services described in this guide may differ from those provided in your vehicle. For precise information related to your vehicle, refer to the web manual.

Your system is not compatible with the system software for regions outside of the country of purchase.

Be sure to read this Quick Reference Guide and the web manual before using the product to ensure safety and usability.

Accessing the web manual via QR codes

You can view the web manual of the system by scanning the QR code with your smartphone.

Warning

Park your vehicle in a safe location before scanning the QR code.

1. Select one of the following methods to access a QR code.
   - On the system's Home screen, swipe right ➤ Settings ➤ Others ➤ Manual
   - Alternatively, find the QR code in the Quick Reference Guide

2. Install a QR code reader app from the App Store (iOS) or the Google Play Store (Android) and scan the QR code.

3. On your smartphone's screen, press the URL for the web manual.
   - You can view the web manual of the system in the PDF Reader app of your smartphone. If no PDF reader app on your phone you can install one from the App Store (iOS) or the Google Play Store (Android).
   - Depending on how you scan the QR code, you may be able to open the web manual without pressing its URL

Note
   - You can also scan QR codes with the pre-installed camera app in your iPhone or Android smartphone. Depending on the Android smartphone type, some camera apps may not support QR code scanning. For more information, refer to your smartphone's user guide.

Safety Warning

For safety, follow the instructions below. Failure to do so may increase the risk of a traffic accident, which may result in death or personal injury.

While Driving

Do not operate the system while driving.
Driving while distracted may result in a loss of vehicle control, potentially leading to an accident, severe personal injury, or death. The driver's primary responsibility is the safe and legal operation of a vehicle. and any handheld devices, equipment, or vehicle systems which divert the driver's attention from this responsibility should never be used during operation of the vehicle.

Avoid watching the screen while driving.
- Driving while distracted may lead to a traffic accident.
- Stop your vehicle in a safe location before using functions that require multiple operations.

Stop your vehicle first before using your mobile phone.
- Using a mobile phone while driving may lead to a traffic accident.
- If necessary, use the Bluetooth Handsfree feature to make calls and keep the call as short as possible.

Keep the volume low enough to hear external sounds.
- Driving without the ability to hear external sounds may lead to a traffic accident.
- Listening to a loud volume for a long time may cause hearing damage.

About handling the system
- Do not disassemble or modify the system.
- Doing so may result in an accident, fire, or electric shock.
- Do not allow liquids or foreign substances to enter the system.
- Liquids or foreign substances may cause noxious fumes, a fire, or a system malfunction.
- Stop using the system if it malfunctions, such as no audio output or display.
- If you continue using the system when it is malfunctioning, it may lead to a fire, electric shock, or system failure.

Safety Cautions

For safety, follow the instructions below. Failure to do so may result in personal injury or damage to the system.

About operating the system

Use the system with the engine running
- Using the system for a long time when the engine is stopped may discharge the vehicle's battery.

Do not install unapproved products
- Using unapproved products may cause an error while using the system.
- System errors caused by installing unapproved products are not covered under the warranty.
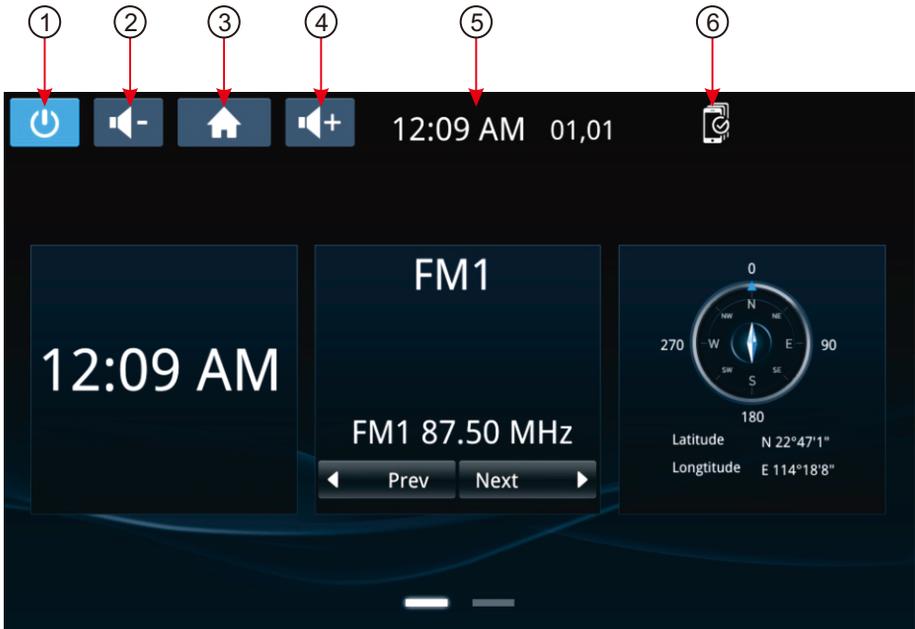
About handling the system

Do not apply excessive force to the system.
- Excessive pressure on the screen may damage the LCD panel or the touch panel. When cleaning the screen or button panel, make sure to stop the engine and use a soft, dry cloth. Wiping the screen or buttons with a rough cloth or using solvents (alcohol, benzene, paint thinner, etc.) may scratch or chemically damage the surface.

Note

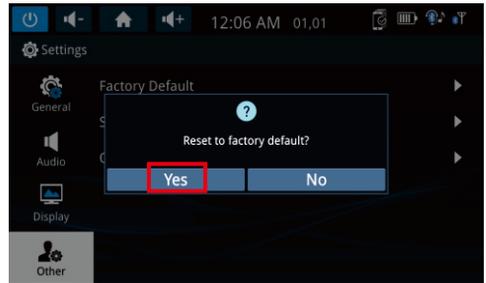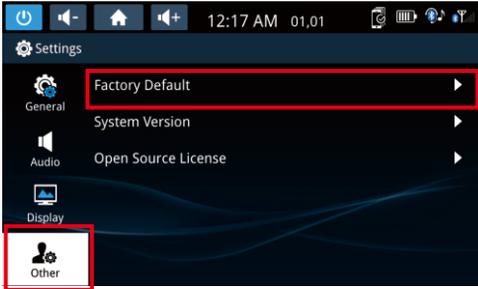If you experience any problems with the system, contact your place of purchase or dealer.

Functions

1. Turning the system on or off
   - To turn on the system, start the vehicle's engine.
     When the safety warning appears, read it and press Confirm. To change the system language, press Language.
   - Press the power button to turn off the system. Touch anywhere on the screen to turn it on again.
2. Decrease Volume
3. Home Button
4. Increase Volume
5. System Date & Time
   - Tap on System Date & Time to switch off the display. Touch anywhere on screen to switch on the display.
6. Paired Device List
   - Connect, Disconnect, Add or Delete Devices. Toggle On/Off Car Play or Android Auto (If Supported), Hands Free Profile and BT Audio.

Reset the Unit

1. To reset the car headunit to factory default settings select "Settings" on main menu goto "Other" and "Factory Default" click on "Yes"

2. This car headunit has Auto Recovery Mechanism in case the car headunit becomes unresponsive it will automatically reboot after 3 minutes

3. User can also press and hold the "Mode" button on the steering wheel control for 10 seconds to manually reset the car headunit.

Home Page

Functions
1.   Time Widget
2.   Now Playing Widget
3.   Compass Widget
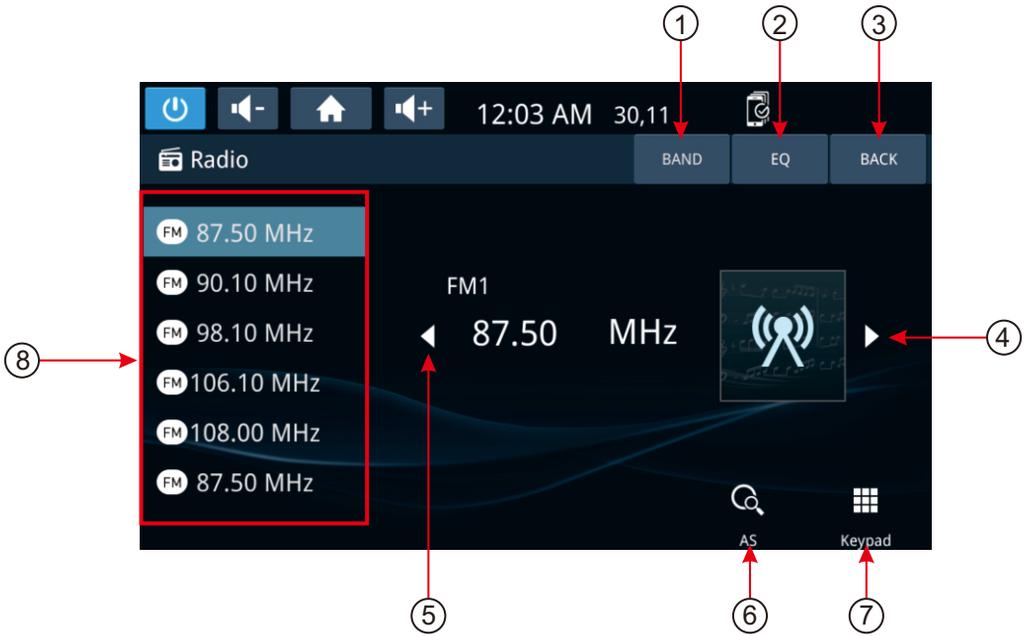4.   Swipe Right to access Apps

Steering Controls

Functions

1. Seek Up
2. Seek Down
3. Custom Button
   - On the Home Page, swipe right and click on Settings -> On General Tab scroll down to SWC Custom Button (Steering wheel) and choose desired function
4. Voice Command
   - While using Car Play or Android Auto press this to access the default voice assistant (Siri / Google Assistant)
5. Volume Up
6. Mute
7. Volume Down
8. Call Connect / Reject / Disconnect
   - During an incoming call press once to answer
   - During an incoming call press and hold to reject
   - During an ongoing call press once to disconnect
9. MODE

Radio

To enter Radio Mode, touch the "Radio" icon on the Main Menu.
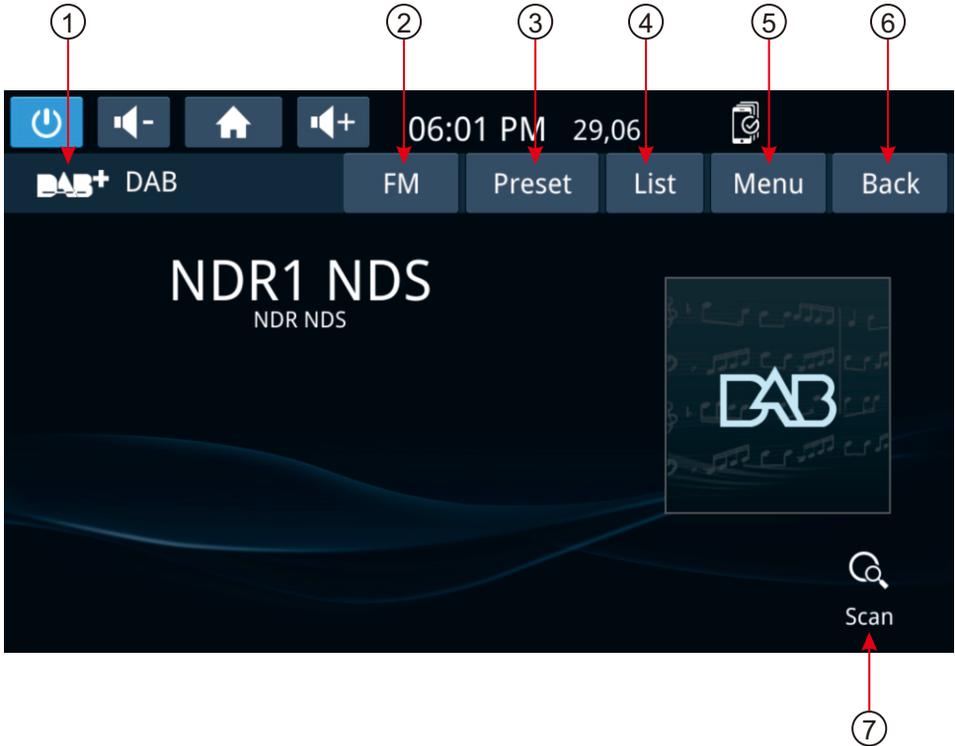
Functions

1. Change Band: Toggle among the following bands: FM-1, FM-2, FM-3 or AM-1 and AM-2.
2. Equalizer Settings
3. Back
4. Increase Frequency, Long press to Seek Up
5. Decrease Frequency, Long press to Seek Down
6. Auto Search
7. Keypad: Input channel frequency
8. Saved Channels List

DAB/DAB+

This is an optional feature and is only available in few countries.

To enter DAB Mode, touch the "DAB" icon on the Main Menu.
The DAB display opens (see the next section) and playback starts.
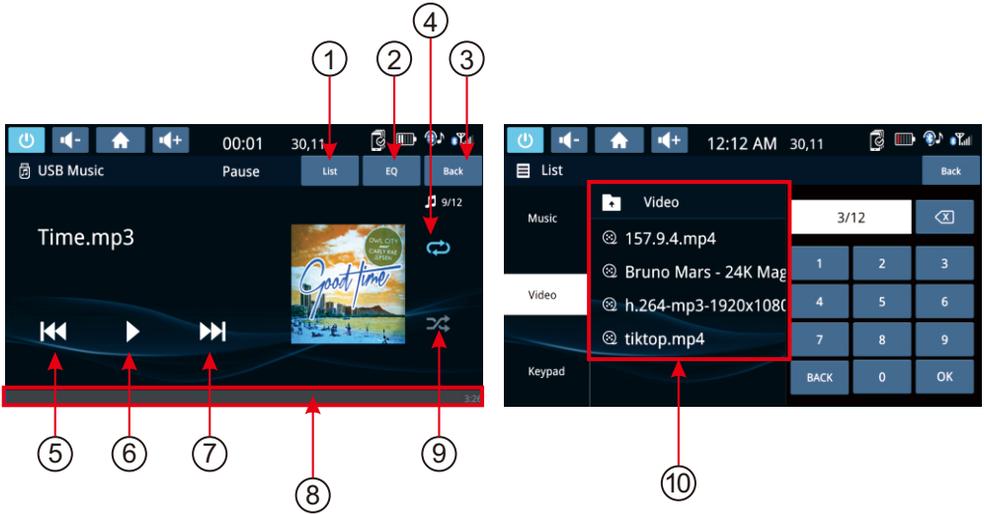

Functions
1.   Return to DAB Menu
2.   Switch to FM
3.   Saved Channels List
   ● Short press: Tune into saved station
   ● Long press: Save the current station
4.   Station List
5.   DAB setup menu
6.   Back Button
7.   Auto Scan

USB Audio/Video

To enter USB Audio/Video Mode, touch the "USB" icon on the Main Menu.

• Video   **• Audio**

Functions

1. Track List .
2. Equalizer Settings.
3. Back Button.
4. Repeat a folder or track.
5. Previous track. Press and hold to fast rewind.
6. Play or pause the track.
7. Next track. Press and hold to fast forward.
8. Track Progress Bar
9. Random track mode.
10. List View:
    A. Folder one level up.
    B. File List

Note: Videos from USB can only we watched when the vehicle is stationery and the parking brakes are engaged.

Bluetooth

To enter Bluetooth Mode, touch the "Bluetooth" icon on the Main Menu.
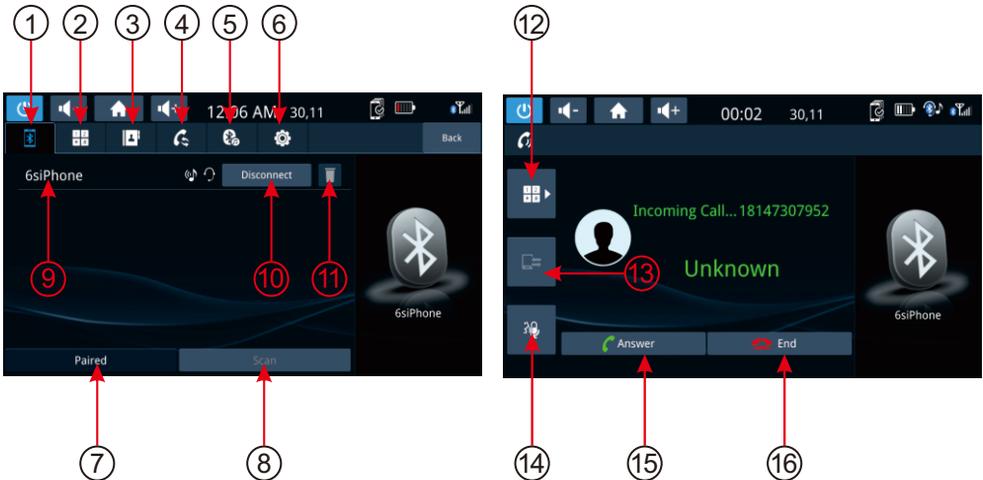
Pairing
1.   Please ensure that the mobile phone is within 3 meters of the car headunit and without any obstruction.
2.   Turn on mobile phone's Bluetooth
3.   Ensure that the mobile phone is visible to other devices
4.   On the Car Headunit goto Bluetooth -> Scan
5.   On mobile phone scan for new Bluetooth devices and select "Hyundai" from the available devices list.
6.   Check if the Pin Value displayed on the Car Headunit and Mobile Phone is same, accept the Pin on Mobile Phone to successfully pair.

Note:
●   Please refer to the instruction manual of the mobile phone on how to operate Bluetooth
●   This car headunit can be paired with upto 7 mobile phones, but only one can be active at a time.

Interface

Functions

1. Paired device list
2. Key Pad
3. Contacts
4. Call Logs
5. Bluetooth Audio
6. Bluetooth Settings
7. List of paired devices
8. Scan for New Device
9. Devices List
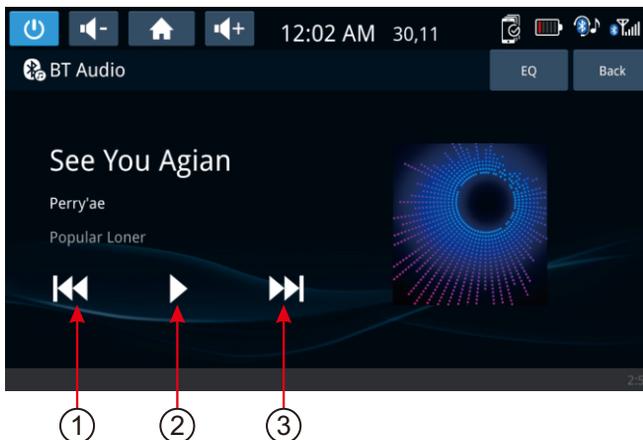10. Disconnect or connect to a paired device link
11. Delete the connected device

During A Call:

12. Dialpad
13. Transfer Call to Mobile Phone / Bluetooth
14. Mute / Unmute
15. Accept Call
16. End call

Bluetooth Audio

To enter Bluetooth Audio Mode, touch the "BT Audio" icon on the Main Menu. This mode allows you to stream audio from your Mobile Phone to the car headunit through Bluetooth connection.
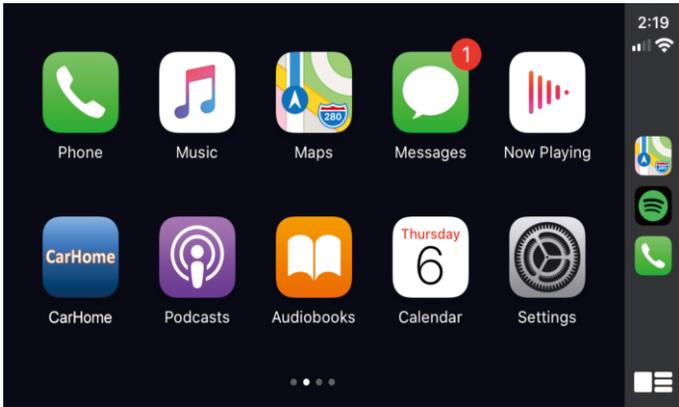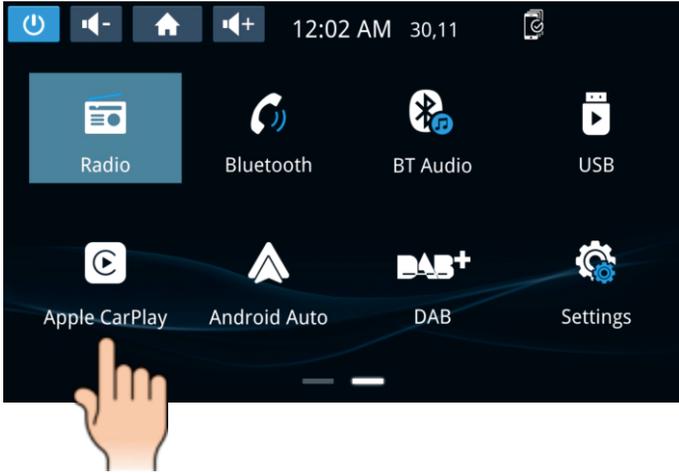
Note: Ensure that your Mobile Phone's Bluetooth is paired with the car headunit before using Bluetooth Audio

Functions

1. Previous track
2. Play/Pause
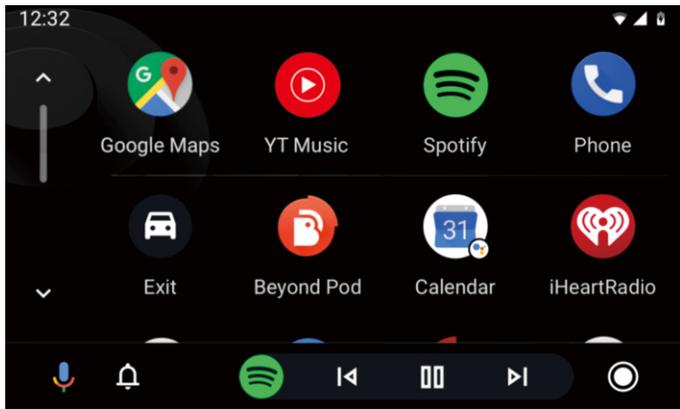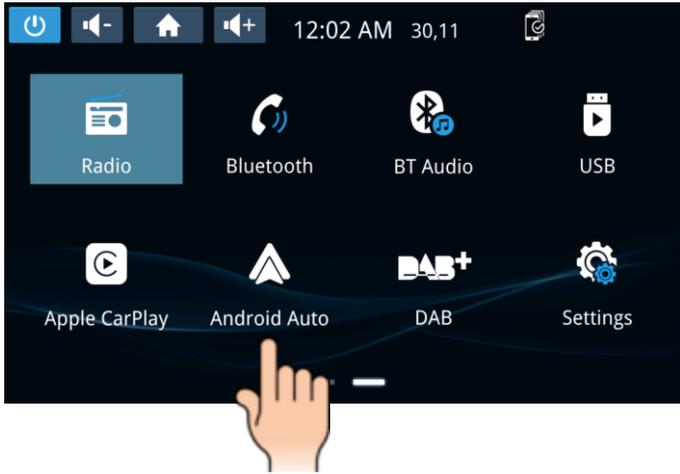3. Next Track

Apple CarPlay

Wired Connection
1. Connect an Apple CarPlay® compatible device to this product via the original USB data cable supplied with the phone.
2. On the Main Menu click on "Apple CarPlay" to connect.

Wireless Connection
1. Ensure that your Apple CarPlay® compatible Phone's Bluetooth is paired to the car headunit. Refer to page 12 for Bluetooth pairing instructions.
2. Open the "Paired Device List" and click on CarPlay icon to connect.
3. Press "Use CarPlay" on the Apple CarPlay® compatible Phone. Please refer to the instruction manual of the mobile phone on how to connect and operate CarPlay®.

Android Auto

Wired connection
1.   Connect an Android Auto™ compatible device to this unit via the original USB data cable supplied with the phone.
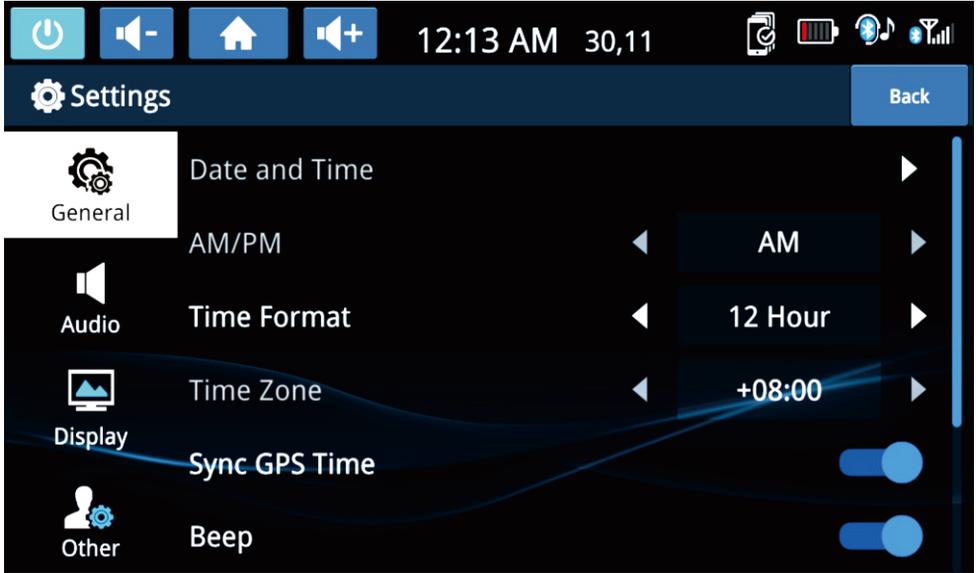2.   On the Main Menu click on "Android Auto" to connect.

Wireless connection
Note: Wireless connection is only possible with Android mobiles supporting 5Ghz Wifi Band. Please check your Mobile Phone's specifications to confirm this.
1.   Ensure that your Android Auto™ compatible Phone's Bluetooth is paired to the car headunit. Refer to page 12 for Bluetooth pairing instructions.
2.   Open the "Paired Device List" and click on Android Auto™ icon to connect.
3.   Please refer to the instruction manual of the mobile phone on how to connect and operate Android Auto™.

Settings

This allows you to change various settings of this unit like Date & Time, Volume Levels, Display Brightness, etc. Please refer to the web manual for more details.

Troubleshooting

Before reporting a malfunctioning system, refer to the following table and see if you can identify and fix the problem. If the problem persists or you are unable to locate your specific need, contact your place of purchase or dealer.

Symptom	Possible cause	Solution
No sound	System turned off	● Ensure that the engine start/stop button is set to "ACC" or "ON." ● Click anywhere on the car headunit's touch screen.
	Low volume level	Click on the Volume+ icon on the top status bar or the Volume+ key on the steering wheel control to adjust the volume.
	System muted	Click on the Volume+ icon on the top status bar or the Volume+ key on the steering wheel control to adjust the volume.
Sound is heard from only one speaker.	Unbalanced sound output	On the Main Menu screen, swipe right to access all Apps press Settings ▶ Audio ▶ Equaliser ▶ Balance and check the settings.
Sound is cut off or a distorted noise is heard.	System vibration	It is not a malfunction. If the system vibrates, the sound may be cut off or a distorted noise may occur. When the vibration stops, the system will operate normally.
The image quality is deteriorated.	System vibration	It is not a malfunction. If the system vibrates, the image may be distorted. When the vibration stops, the system will operate normally.
	Aged or deteriorated screen	If the problem persists, contact your place of purchase or dealer.
Small red, blue, or green dots appear on the screen.		Because the LCD is manufactured with technology requiring extremely high pie density, pixel deficiency or constant lighting may occur within the permitted range of less than 0.01% of the total pixels.

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