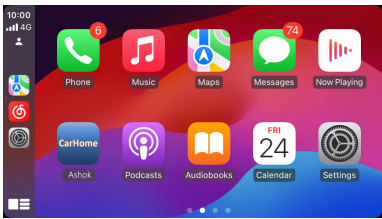


Wired & Wireless Apple CarPlay

Wired connection

1. Connect an Apple CarPlay compatible device to this unit via USB.
2. Press the Apple CarPlay icon. The Apple CarPlay home screen appears.



Wireless connection

Before using Apple CarPlay wirelessly, turn on the Bluetooth/Wifi function on the Phone.

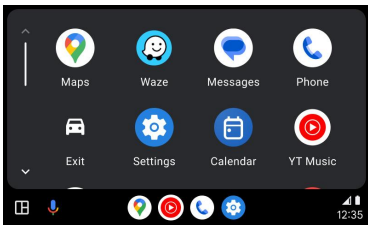
1. Press  icon on the main menu;
2. Press “” to confirm to use wireless CarPlay;
3. Press “”icon to search phone device. The available devices appear on the list;
4. Find the desired device on the screen and press "Pair";
5. A pass key will be displayed on the screen;
6. The same key appears on the iPhone, press "Pair" and then press "Allow" for the popups;
7. Press “” on the screen to confirm to connect;
8. Press "Use CarPlay" on the iPhone. The unit configures the connection then starts the application.

Tip: Press “” icon. Displays CarPlay device list. This icon appears Only When CarPlay is connected and two or more devices can be used as CarPlay Source.

Wired & Wireless Android Auto™ Operation

Wired connection

1. Connect an Android Auto™ compatible device to this unit via USB.
2. Press the Android Auto icon. The Android Auto home screen appears.



Wireless connection

Before using Android Auto wirelessly, turn on the Bluetooth/Wifi function on the Android device.

1. Press  icon on the main menu;
2. Press “” to confirm to use wireless Android Auto;
3. Press “”icon to search phone device. The available devices appear on the list;
4. Find the desired device on the screen and press "Pair";
5. A pass key will be displayed on the screen;
6. The same key appears on the Android device, press "Pair" and then press "Allow" for the popups;
7. Press “” on the screen to confirm to connect;

The unit configures the connection then starts the application.

Tip: Press “” icon. Displays Android Auto device list. This icon appears Only When Android Auto is connected and two or more devices can be used as Android Auto Source.

USER MANUAL

Bluetooth Media Player

androidauto

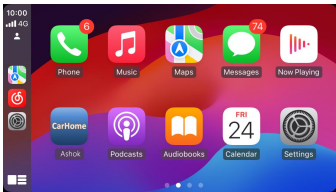
Android Auto, Google Play, Android, are registered trademarks of Google, Inc. Bluetooth is a registered trademark of Bluetooth SIG, Inc.



Apple, Apple Car Play, Apple iPhone, Apple Music and Siri are registered trademarks of Apple, Inc.

Android Auto and Apple CarPlay is not owned or controlled by any car manufacturer and are not responsible for the privacy practices of third parties or the terms and conditions under which they offer such products. We strongly encourage you to read the Android Auto or Apple CarPlay privacy policies and terms and conditions to make sure they are acceptable to you.

HOW TO USE Apple CarPlay®

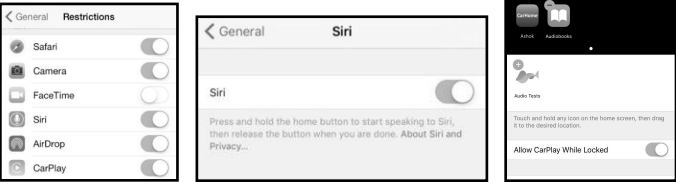


Requirements

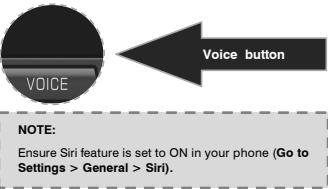
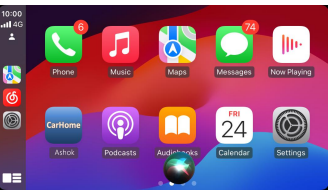
- Lightning Data Cable
- iPhone® 5s or later
- iPhone with iOS 7.1 or later
- Data Plan
- Maybe need to set the permissions for the carplay app on your phone, open **Screen Time-->contents -->Allowed app.**

Phone Setup(Before you begin):

1. Apple CarPlay® features may operate differently than on your Apple iPhone®.
2. Message and data charges may apply when using Apple CarPlay. Please check with your carrier.
3. Apple CarPlay® relies on the performance of your phone. If you experience performance issues:
 - Close all apps and then restart them again.
 - Disconnect and then reconnect your phone using the Apple Lightning cable that was provided with your phone is recommended.
 - When Apple CarPlay® is active, your voice recognition system is disabled and you will be using Siri® to make your requests.
 - On your phone, go to **Settings > General > Restrictions > CarPlay** to allow CarPlay access.
 - On your phone, go to **Settings > General > Siri** and ensure Siri is turned ON.
 - On your phone, go to **Settings-->General-->Carplay** can adjust the position of the icon displayed on the car, with or without. The option with “x” can be deleted, and the search can be done by clicking the “+” sign below.



USING SIRI®

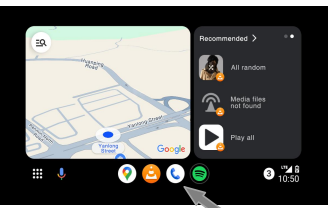


NOTE:
Ensure Siri feature is set to ON in your phone (**Go to Settings > General > Siri**).

Apple CarPlay uses Siri to perform many actions like sending messages, placing calls, and looking up/setting POI/Destinations. A Siri session can be initiated on any screen by:

- Touching and holding the **Ashok** icon on the CarPlay screen or
- Pressing the **Voice button** on panel or Steering Wheel, then say any of the following commands:
 - “Text <Name> ‘Call you later’” to send a text message.
 - “Read text messages” to read available text message.
 - “Call <Name>” to make a phone call.
 - “Find <POI/Destination>” to locate a POI/Destination.

Android Auto uses Google voice actions for many functions. A Google voice action session can be initiated on any screen by:



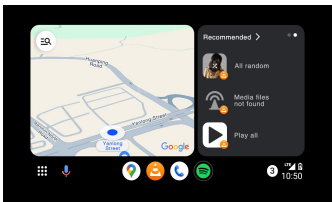
- Touching the **Microphone** icon on any screen.
- Pressing the **Voice Recognition** Button on panel or Steering Wheel.



Such as making a Call

Touch the Phone icon to access recent call list. Or you can initiate a voice action and then say “**Call <Name>**” or “**Dial <number>**” to make phone calls from any screen.

HOW TO USE ANDROID AUTO®



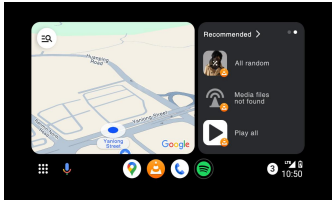
Requirements

- USB Data Cable
- Compatible Android® phone with OS Android 5.0 or higher
- Data Plan
- Android Auto App download from Google Play® store
- Android Auto must be available in your country or region.

Phone Setup(Before you begin):

- Android Auto® features may operate differently than on your Android® phone.
- Message and data charges may apply when using Android Auto. Please check with your carrier.
- Android Auto relies on the performance of your phone. If you experience performance issues:
 - Close all apps and then restart them again or disconnect and then reconnect your phone
 - Using the USB cable that was provided with your phone is recommended.
 - When Android Auto is active, your in-vehicle voice recognition system is disabled and you will be using Google® voice actions to make your requests.

Overview



- Android Auto organizes recent actions and information into simple cards on the Android Auto Home screen. Touching an actionable card will take you to the app.

NOTE:

- For details about Android Auto, refer to the manual supplied with your Android phone, or visit the website of Android Auto.
- For details about Apple CarPlay, refer to the manual supplied with your iPhone, or visit the website of Apple CarPlay.

RADIO MODE

To enter Radio Mode, touch “**Radio**” icon on the **Main Menu**.



The detailed functions are described as follows:

- ① Seek down
- ② Radio frequency
- ③ Seek up
- ④ EQ Mode button
- ⑤ Keypad button
- ⑥ Search Channel Button
- ⑦ DX/LOC Switch button
- ⑧ Preset Station List

Auto Tuning

Press the seek icon (◀▶ or ▶▶) on the TFT Monitor screen to increase / decrease the tuning frequency one step at 0.05MHz increments for FM and 9KHz increments for AM.

Press and hold the seek icon (◀▶ or ▶▶) on the TFT Monitor screen to seek the available channel by increasing or decreasing the tuning frequency.

FM and AM

Touch the icon on the screen to change among the following bands: FM-1, FM-2, FM-3 or AM-1 and AM-2.

Preset Stations

Six(6) stored stations for the current band appear on the screen, touch the preset directly for use or press the number buttons located on the head unit.

Storing a Station

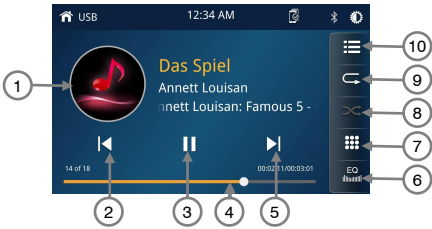
1. Select a station. (Example: FM1 103.6MHz)
2. Touch and Hold the desired preset number for 3 seconds to store Radio station.

Recalling a Stored Station

1. Select a Band (If needed).
2. Touch the preset button on which the corresponding radio station is stored or press the number button on the Radio panel.

MEDIA PLAYING MODE

This operation allows you to play various format for compatible formats.

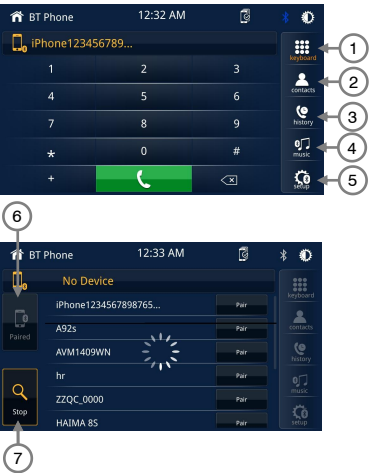


- ① Palyng track ID3 info(need media files supported).
- ② Touch the ◀ icon to return to previous track or press and hold the icon to fast rewind.
- ③ Touch the ▶ / || icon to play or pause the track.
- ④ Touch the end of the progress bar line and drag it left or right to the desired track time.
- ⑤ Touch the ▶ icon to go to next track or press and hold the icon to fast forward.
- ⑥ Touch the icon to setup the equalizer setting.
- ⑦ Touch the icon to keypad.
- ⑧ Touch the icon to active/deactivate the track in random mode.
- ⑨ Touch the icon to repeat a folder or track.
- ⑩ Touch the icon to show the track list .

BLUETOOTH MODE

NOTE:

- When the phone connects to the unit successfully, all of the cell phone’s Bluetooth enabled options will be active.
- This unit can be paired with 5 mobile phones, but only one can be active at a time.



- ① Touch the icon to keypad.
- ② Touch to open the phone book.
- ③ Touch to open call History.
- ④ Touch the icon to enter Bluetooth Music.
- ⑤ Touch the icon to enter Bluetooth Settings.
- ⑥ Touch to pairing new device. Touch to Check the paired phone.
- ⑦ If your phone is not yet connected to the unit, touch the icon to search your phone.
- ⑧ Auto connect device ON/OFF when both Bluetooth device is on.
- ⑨ Auto answer ON/OFF for incoming calls.
- ⑩ Touch to download Call logs and Phone Book.

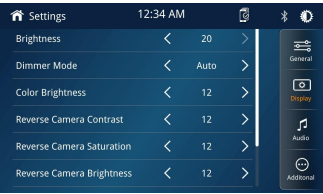
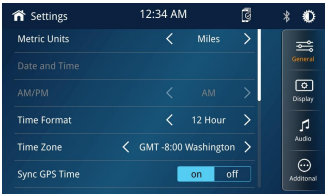
> The unit Bluetooth name is EZGO Dash.
> Some mobile phones may not support the download function.
> Depending on the music player you are using, streaming may not be supported.

SETTINGS

Setup operation allows you to change the setting of this unit, such as setting the clock, turning On the Bluetooth function, adjusting the screen brightness, setting the audio, screen calibration, etc.).

General

Touch “**General**” on the Setup Menu Display, then select a feature for the General Adjustment.



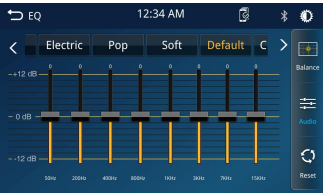
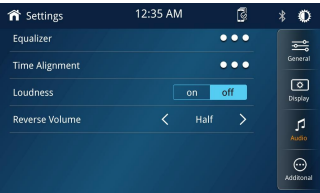
Display

Touch “**Display**” on the Setup Menu , then select a feature you want to adjust .

Setting	Options	Functions
Brightness	0 to 20	Touch the desired video brightness.
Dimmer Mode	Auto/Day/Night	Touch the desired video contrast.
Color Brightness	0 to 24	Color brightness
Reverse Camera Contrast	0 to 24	-
Reverse Camera Saturation	0 to 24	-
Reverse Camera Brightness	0 to 24	-

Audio--EQ settings

Touch “**Audio**” on the Setup Menu Display, then select a feature you want to adjust on the audio.

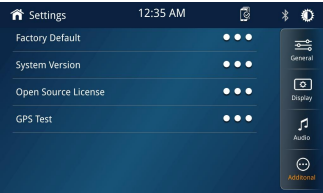


SETTINGS

Setting	Options	Functions
Equalizer	-	Balance and EQ setting.
Time Alignment	-	Customize Time Alignment or use default values
Loudness	On / Off	Boost the volume of high and low frequency components at low volumes.
Reverse Volume	Half/On/Off	Set the volume of the source when reversing

Others

Touch “**Others**” on the Setup Menu Display, then select a feature you want to adjust.

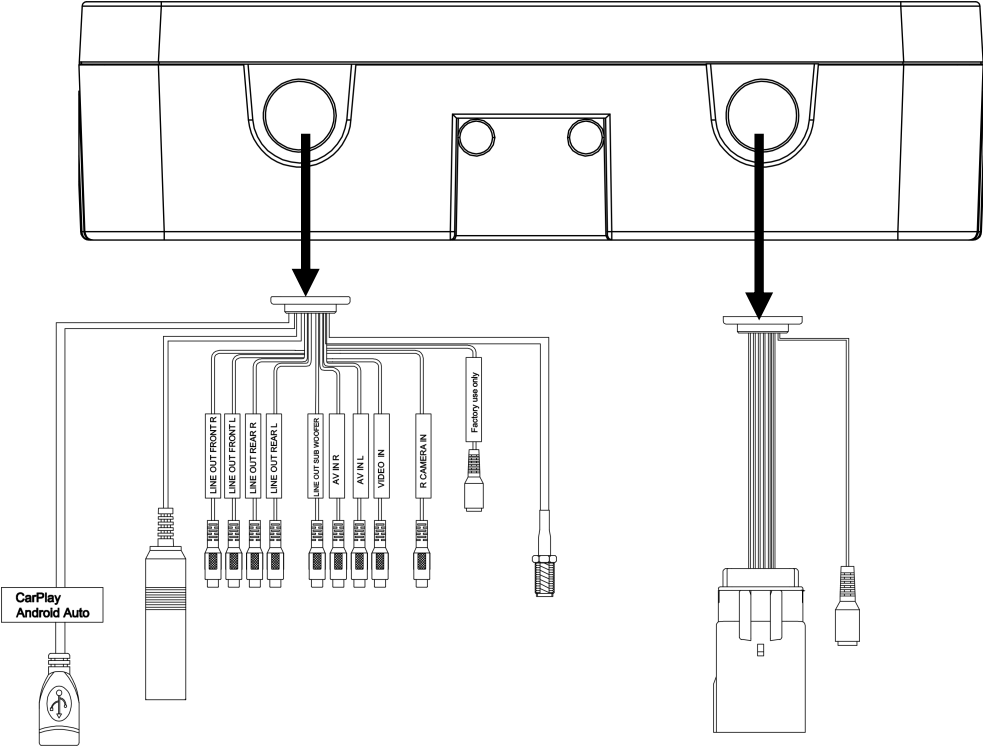


Setting	Options	Functions
Factory Default	-	Touch to return to the factory setting.
System Version	-	Software version of the radio.

STEERING WHEEL KEY LEARNING allow you to learn factory fitted steering mounted audio controls.

1. Select Restudy from the wheel key study menu.
2. Select required function button key from the listed button.
3. After selecting press and release appropriate key on steering mounted audio button.
4. After completing learned, exit the learning function by pressing home icon.

Wiring Diagram-Inputs/Outputs



There are Some Notes

Notes:
When replacing a fuse, make sure to use the correct type and amperage.
Using an incorrect fuse could cause damage. The unit uses (1) 15 amp ATC mini style fuse located on the power connector.

Wiring Notes:
Subwoofer outputs
The Subwoofer preamp audio outputs is active in all audio modes.

Rear camera input
A rear view camera(not included) can be used with the Camera input.

Install Warnings

This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body

FCC Statement

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.

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

Canada Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux
CNR d'Innovation, Sciences et Développement économique Canada applicables aux
appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.