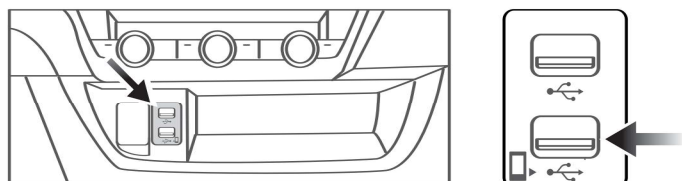


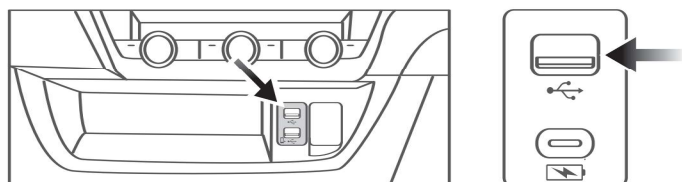
iPod / iPhone

Setup for iPod / iPhone

Connect your iPod/iPhone with the USB cable that matches the connector to the USB Type-A port. (see **P. 16**)



Right-hand-drive



Left-hand-drive

NOTE

- Illustration varies depending on the type of car.

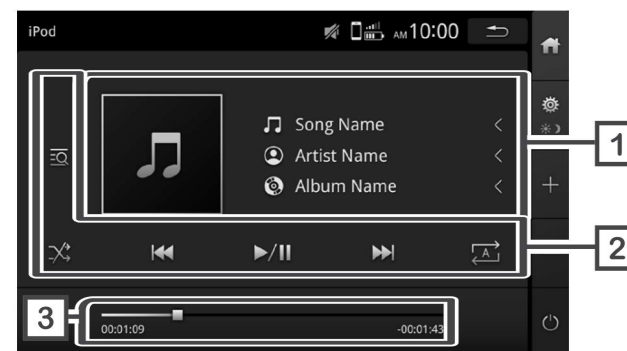
Connect iPod/iPhone

- 1 Connect the iPod/iPhone to the top connector.
- 2 Short press  button.
- 3 Touch .
- 4 Touch [iPod].

▲ DANGER

- Firmly secure the iPod/iPhone when driving. Do not let the iPod/iPhone fall onto the floor, where it may become jammed under the brake or accelerator pedal.

iPod / iPhone operation



1 Track information display

Display the current track information, such as music name, artist name and album name.

2 Operation keys

-  Search for tracks/files.
-  Shuffle play.
-  Shuffle play off.
* Shuffle may not show depending on mobile device.
-  Move to the previous / next content.
Long press to fast forward or fast backward.
* This operation is also possible with the steering control.

* If the mobile device doesn't support this function, it can't be performed on the unit.

-  Play or pause.
-  Repeat all files.
-  Repeat a file.
-  Turn off repeating.

* Repeat may not show depending on mobile device.

3 Playing time

Display the current playing position.

You can drag the point left or right.

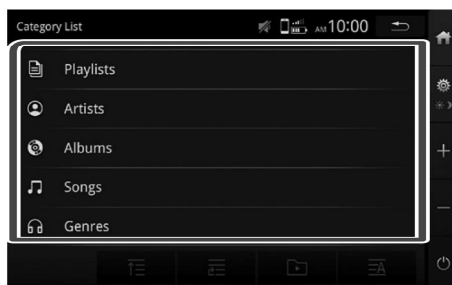
-  : Play
-  : Pause

Searching Files operation

You can search for files by selecting category.

1 Touch  .

2 Touch the desired category.



Apple CarPlay

Setup for Apple CarPlay

Apple CarPlay can be operated on compatible iPhone which is connected to the unit via certified USB cable and via Wireless. Apple CarPlay may not be available on some countries or regions. For details about Apple CarPlay, visit the official website:
<https://www.apple.com/ios/feature-availability/#apple-carplay>
<https://www.apple.com/ios/carplay/>

NOTE

- These models are not supported.
 - iPhone 8 or earlier
 - iPhone SE (1st generation)
- App providers are responsible for the content and functionality of Apple CarPlay.
- App providers determines the limitation of using Apple CarPlay while driving.

Starting procedure

■ USB Connection

- 1 **Connect the Apple CarPlay compatible mobile device to the unit via USB cable** (see P. 16).
- 2 **Touch [Apple CarPlay].**
- 3 **Apple CarPlay screen appears.**

■ Wireless Connection

- 1 **Connect and pair the mobile device with the unit by Bluetooth** (see P. 18).
- 2 **Touch [Apple CarPlay].**
- 3 **Apple CarPlay screen appears.**

Apple CarPlay operation

The items displayed and the language used on the screen differ among the connected devices.



- 1**  **Display the Apple CarPlay menu with a single touch of the key.**

Touching and holding the key will launch the voice recognition function.
This operation is also possible with the steering control.

- 2**  **Touch to display the HOME screen.**

NOTE

- Honda is not responsible for data lost from an iPhone while using this function. Please back up your iPhone data regularly.
- Do not expose iPhone to direct sunlight for extended amount of time. It may result in iPhone malfunction due to the high temperature.
- If you do not use the Apple CarPlay function, turn off Apple CarPlay in the settings by operating your iPhone.

Android Auto

Setup for Android Auto

Android Auto can only be operated on compatible Android mobile phone which is connected to the unit via certified USB cable and Wireless.

Android Auto may not be available on some countries or regions. For details about Android Auto, visit the official website: <https://support.google.com/androidauto>

Android Auto compatibility

USB Connection

An Android phone with Android 9.0 (Pie) or higher and an active data plan.

A high-quality USB cable.

Important: Android Auto is integrated into phones with Android 10 and above. You do not need to download it.

Wireless Connection

A compatible Android phone with an active data plan and 5 GHz Wi-Fi support. Wireless projection is compatible with these Android versions:

Any phone with Android 11.0

A Google or Samsung phone with Android 10.0

A Samsung Galaxy S8, Galaxy S8+, or Note 8, with Android 9.0

Tips:

To find out if your phone has 5 GHz Wi-Fi support, contact your manufacturer.

Important: Android Auto is integrated into phones with Android 10 and above. You do not need to download it.

Starting procedure

USB Connection

- 1 Connect the Android Auto compatible mobile device to the unit via USB cable (see P. 16).**
- 2 Touch [Android Auto].**
- 3 Android Auto screen appears.**

Wireless Connection

- 1 Connect and pair the mobile device with the unit by Bluetooth (see P. 18).**
- 2 Touch [Android Auto].**
- 3 Android Auto screen appears.**

Android Auto operation

If the function is set up, Android Auto will launch automatically when the compatible mobile device is connected to this unit. The items displayed and the language used on the screen differ among the connected devices.



1  Touch the key can launch the voice recognition function.

2  Touch the button will see more with split-screen functionality.

Touch  will turn back to application menu.

3  Touch to display the HOME screen.

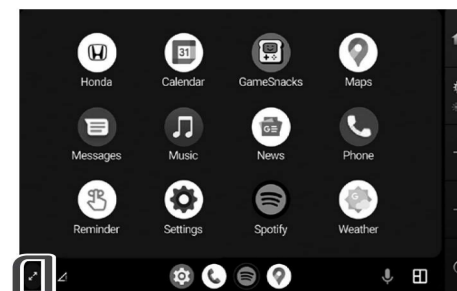
NOTE

- Honda is not responsible for data lost from a mobile device while using this function. Please back up your mobile device data regularly.
- Do not expose mobile device to direct sunlight for extended amount of time. It may result in mobile device malfunction due to the high temperature.
- If you do not use the Android Auto function, turn off Android Auto in the settings by operating your Android phone.

Switch Android Auto screen mode

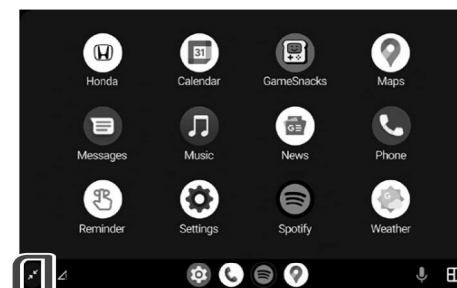
■ Android Auto screen is displayed as Normal mode

Touch  to display the Android Auto screen in full-screen mode; the function bar is NOT displayed.



■ Android Auto screen is displayed as Full Screen mode

Touch  to display the Android Auto screen in Normal screen mode; the function bar is displayed.



NOTE

- When the first connection, the Android Auto screen mode is Normal mode where Function bar is displayed. (Default is "Normal mode")
- The Android Auto screen mode is kept after disconnect and reconnect the Android Auto smartphone.
- The Android Auto screen mode is kept after ACC Off and On.

Radio

Starting procedure

- 1 Short press  button.
- 2 Touch .
- 3 Touch [Radio].

Radio operation

FM or AM radio can be received and played.

RDS/RBDS

The RDS/RBDS enables FM radio stations to send additional information along with the regular program signal. The radio and tuners with RDS/RBDS function is able to receive and display RDS/RBDS information, like station name, current program service name or program type.

NOTE

- The availability of RDS/RBDS function depends on the country or type of car.
- Not all FM radio stations provide RDS/RBDS service, nor do they provide the same type of service.



1 TI *₁

Traffic information (On / Off).

2 Information display *₁

Display the current station information.

-  Switch the information page
-  Song Name
-  Artist Name
-  Program Type
-  RDS Text

3 Operation keys

-  PTY Search (see **P. 42**). *₁
-  Switch to the previous/next frequency manually.
Touch and hold to tune to a station with good reception automatically.
In the Home Screen Widget, the registered preset station can be selected.
-  Switch the band (FM1 / FM2 / AM).
-  Radio Setting.

4 Preset station

Recall the memorized station.

When touch and hold for 2 seconds, store the current receiving station in memory.

5 Auto preset

Presets stations automatically store the nearest 6 stations.

*₁ RDS/RBDS-compatible model only

Non-RDS/RBDS

Some countries do not support RDS/RBDS.
The unit will display frequency information only.

**Channel preset procedure****Auto preset procedure**

1 Touch [AUTO.P].

2 Confirm the message and touch [Yes].

**Manual preset procedure**

1 Select the channel frequency you would like to preset in a key.

2 Touch a key (P)1-6 for 2 seconds.

