PORTRONICS

TUNE

WIRELESS CAR RECEIVER

Please read the manual carefully before use. It is recommended that you keep this manual for future reference.

User Manual

Compatibility

- Please ensure your car supports wired Apple CarPlay or Android Auto functions.
- Requires iPhone 13 or later with iOS 15 or above for connecting wirelessly with Apple CarPlay.
- Requires an Android smartphone that supports the latest Android Auto function. For wireless Android Auto connectivity, Android 12 or higher is needed.

How to Check if your car supports wired connectivity with Apple CarPlay or Android Auto?

Method 1: Connect your iPhone or Android smartphone to your car using a USB data cable and look for the connection interface logo on your car's display.

Method 2: Contact your car manufacturer to verify if your car has this capability.

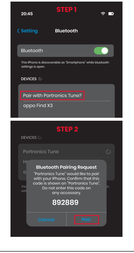
How to Use

- Start the car and wait for the car head unit system to load.
- Connect the Portronics Tune wireless car receiver to your car. Ensure it's plugged into the infotainment system's USB port for wired Apple Carplay or Android Auto.
- After the device is successfully linked to the vehicle, a Bluetooth prompt screen will appear. The Bluetooth name will be displayed as 'Portronics Tune'.
- Turn on your phone's Bluetooth, search for and pair with 'Portronics Tune', and agree to use it. You can now use Apple Carplay or Android Auto wirelessly.
- Some Android Auto models might not show a Bluetooth prompt. Simply search for and pair with 'Portronics Tune' on your phone and use Android Auto wirelessly.
- You should keep your phone's Bluetooth turned on, so that you can automatically connect to Apple CarPlay or Android Auto next time.

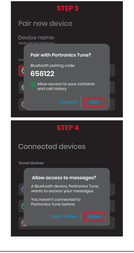
Please note:

- The Portronics Tune works by initially establishing a Bluetooth pairing between your iPhone or Android smartphone and your vehicle. Once paired, the connection switches to Wi-Fi for a more stable wireless experience.
- Ensure the adapter's power indicator light is turned on when in use.
- Verify that your car model supports wired Apple CarPlay or Android Auto functions for compatibility with this wireless car receiver.

Apple CarPlay Connection:



Android Auto Connection:



1. : Why isn't my car recognizing my USB for Android Auto?

- If you're using Android Auto in your car for the first time, please connect your phone with the original data cable to activate Android Auto via a wired connection.
- Ensure that Android Auto on your Android phone is the latest version. If not, update to the newest version available.
- Turn off your phone's Bluetooth, then go to the mobile application manager to find Android Auto and clear its cache. Once complete, restart the wireless receiver and reconnect to Bluetooth.

2. : Are you experiencing call issues like rejected calls or audio problems such as no sound, microphone failures, interrupted music playback, or abnormal voice recognition?

Please check if your iPhone or Android smartphone is connected to other Bluetooth devices such as earphones, watches, etc. If so, please disconnect these devices. Additionally, your Android smartphone needs to be connected to the vehicle's Bluetooth for Android Auto to function properly. When on a call, ensure your audio output is set to Apple CarPlay or Android Auto.

3. : Can I use other Wi-Fi networks while using the Tune wireless car receiver?

No, when connected to the wireless car receiver, your phone's Wi-Fi is dedicated to the receiver and cannot be used for other internet connections.

4. : Why doesn't my device automatically reconne ct to the Tune wireless car receiver?

Ensure your phone's Bluetooth and Wi-Fi are turned on and Bluetooth isn't occupied when entering the car. Clear the pairing record, restart your phone, and then repair the wireless car receiver.

5. : Can the Tune wireless car receiver be paired with multiple phones?

The Tune wireless car receiver can be paired with up to five phones, but only one device can be connected at a time. To connect a new phone, please disconnect the currently connected device first. Please note, the wireless car receiver's system will default to automatically reconnecting to the last used phone via Bluetooth.

6. : Can't find the Bluetooth or Wi-Fi of the wireless car receiver?

Please ensure the wireless car receiver's power indicator light is turned on and correctly plugged into the car's wired Apple CarPlay or Android Auto USB port. If possible, try using a different phone. If the issue persists with only one phone, reset its network and Bluetooth settings, then restart it. If the problem occurs with multiple phones, the wireless car receiver might be defective. Please contact the Portronics for assistance.

7. : Why does the wireless car receiver's indicator light stay on after I turn off the car?

The car's electrical system doesn't completely shut down immediately after the engine is turned off. As a result, the wireless car receiver's light will remain on for a few minutes before turning off automatically. Please be assured that the wireless car receiver's power consumption is minimal and won't drain your car battery.

Please note: During the warranty period and as per the brand's discretion, this product can only be replaced and is not eligible for repair. Any damage caused by physical impact, water/liquid, etc., caused by the customer or nature shall not be covered under warranty.

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

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

Note: 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.

***RF warning for Mobile device:**
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

www.portronics.com

For Support
Visit : www.portronics.com
E-mail : help@portronics.com
Contact No.: +91 9555245245
(**Working Hours:** Monday - Saturday, 10:00am - 6:00pm)

E-Waste Management
E: info@3recycler.com
For E-Waste & ROHS compliance
refer to www.portronics.com/ewaste

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