

Wireless adapter

Wireless Carplay & Android Auto

User Manual

Product Specifications

- Input : 5V/1A
- Working temperature: -10-60 °
- Mobile phone support: iPhone 8 or above, iOS 10 + or upgraded to the latest version; or feature phones with Android Auto 11.0 version.

Function

- Convert the original car Wired Carplay to Wireless Carplay
 - Original car Wired Android Auto to Wireless Android Auto
- Note:** The adapter defaults to CarPlay mode

Indicator Light Description

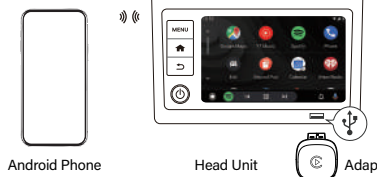
- 1.The product defaults to carplay mode. When the product is inserted into the car and can communicate normally, the green light of the working indicator light flashes at this time.
- 2.When the product switches from carplay mode to Android Auto mode, the blue light of the work indicator flashes at this time.
3. After our mobile phone is successfully projected onto the car, the color of the working indicator light is in color.
- 4.Fault indicator light: When the product indicator light is not on, or the green light or blue light is always on, it indicates that the communication between the product and the vehicle is faulty.

Overview

1. Converts Factory Wired CarPlay to Wireless CarPlay.



2. Converts Factory Wired Android Auto to Wireless Android Auto.



Check the adaptability

Method 1:

Connect your iPhone or Android phone to your car via USB cable to view the logo on the connected interface car display

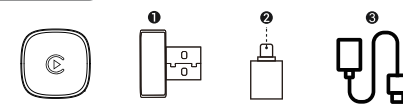


Method 2:

Check the compatibility list below or check with your car manufacturer to see if your car has the capability. Scan the QR code to view supported models.



Hardware Interface



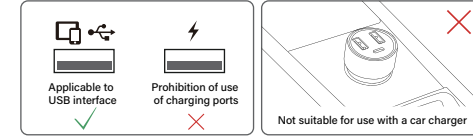
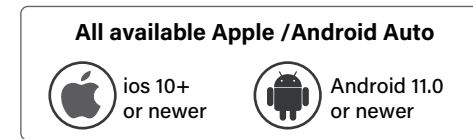
*** If this image does not match the product and accessories, the product and accessories shall prevail.**

- ① **USB-A**
Used for power supply and data transmission.
- ② **USB-A Female to Type-C Male Adapter**
- ③ **USB-A Female to Type-C Male Cable**

Please note

1. The wireless adapter works by using Bluetooth to establish a pairing between your iPhone or Android phone and your car, and then switching to using Wi-Fi to maintain a wireless connection.
2. Make sure the wireless adapter's power indicator blue light is on.
3. Make sure your car supports the original wired CarPlay or Android Auto.
4. The dongle can be paired with multiple iPhones, but it can't connect with them at the same time. Before pairing to a new Phone, please disconnect the WiFi and Bluetooth of the currently connected phone.
5. By default, the system will connect back to the last used Android Phone. If the Phone to be used this time is not the last used Phone, you need to manually set up the connection.

Wide Compatibility



*** Note:** This is only applicable to vehicles originally equipped with wired CarPlay. It requires the car to have the CarPlay system built-in since 2016 to be able to use it.

NOTE:
BMW is not compatible
Testla is not compatible



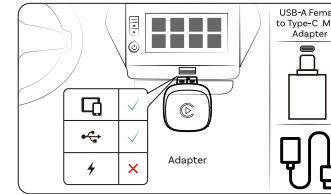
Start

Start the car and turn on the Bluetooth and WiFi functions of the mobile phone

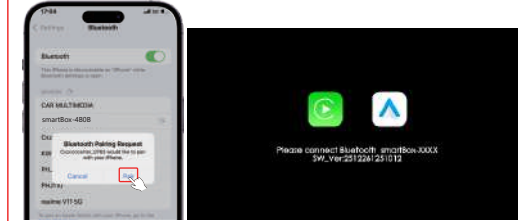


Install

*** Where this diagram is inconsistent with the product, the product shall prevail.**



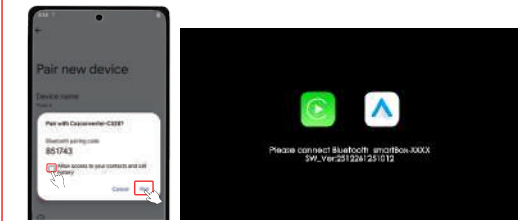
* Search the Bluetooth name displayed on the car computer on the mobile phone's Bluetooth interface: **smartBox-XXXX** and click pairing



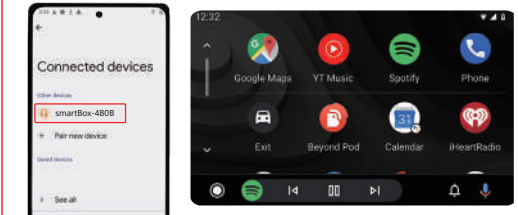
* After the connection is successful, a CarPlay window will pop up on your phone. Click Use to enter the interface.



* Search the Bluetooth name displayed on the car computer on the mobile phone's Bluetooth interface: **smartBox-XXXX** and click pairing



* After the connection is successful, you can directly enter the interface for use.



FAQ Frequently Asked Questions

Q: The mobile phone's Bluetooth and Wi-Fi are turned on and not occupied, but it cannot automatically reconnect with the adapter?

- A:** If it only fails to auto-reconnect occasionally, just unplug and plug in the adapter. If the adapter has never successfully auto-reconnected, please try the following:
1. Check whether "Auto-Connect" in the CarPlay settings is turned on.
 2. Please check if the mobile phone settings are correct:
A. Settings>WLAN>Ask to join networks: Select "Notify".
B. Settings>Wireless LAN>Click the symbol on the far right of adapter WiFi name>Turn on "Auto-join".
 3. Wipe out the Bluetooth pairing record on your phone. Restart your phone and re-pair it with the adapter.

Q: When playing videos, audio and video are not synchronized

A: Even the original Wired CarPlay has audio delay when watching videos. This is because video trans coding is more complex than that of audio files and takes longer to process. This is a normal issue of CarPlay, not a problem of the adapter. We have adopted a dual-core chip to enhance the product's transmission speed.

Q: When the steering wheel buttons change songs, there is a delay?

A: The wireless CarPlay/Android Auto system stipulates that there will be a data delay of 1-2 seconds for media audio to prevent packet loss of instant playback data and cause unstable sound quality. Therefore, it is normal for the sound of media audio to have a delay of 1-2 seconds.

Q: I tried to give Siri a voice command, but there was no response.

A: Please search for "Sir" in the phone settings and confirm that "wake up with 'Hey Sir'" is turned on, and your voiceprint is entered. Please ensure to add "Hey Sir" before each voice command.

Troubleshooting

Indicator light

1. After the adapter is powered on, the indicator light flashes, which proves that the device is normal.
2. The indicator light is always on or not, that is, the product is a faulty product, please contact the seller.

U.S. Compliance FCC

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator and your body: Use only the supplied antenna.

