

Wireless CP/AA box



User Manual

**Both CP and AA are
applicable to this product**

Wireless Carplay

&

Wireless Android Auto

Please read carefully before use

1. If you connect the wireless box to a wired Carplay car screen, please use the iPhone wireless Carplay function.
2. If you connect the wireless box to a wired Android Auto car screen, please use the wireless Carplay function of your Android phone

Precautions

iPhone CarPlay does not support Android Auto car screens.

Android Auto also does not support CarPlay screens.

Compatibility Description

Supported models: Cars with original wired CarPlay or AndroidAuto functionality.

iPhone with wireless CarPlay support: iPhone 6 and above models with iOS 10 and higher versions.

Android phones that support wireless Android Auto

functionality: Supports Android 11 or higher versions and has the latest Android Auto functionality.

How to check if your car is equipped with wired CarPlay or Android Auto features

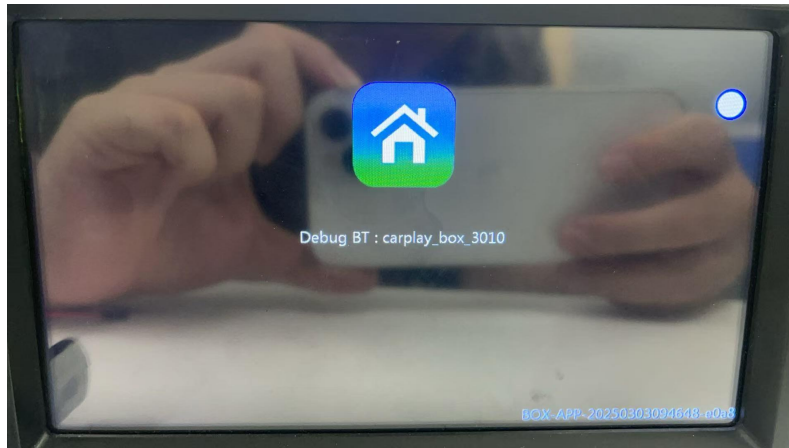
Method:

Connect your iPhone or Android phone to the car via a USB cable and view the logo on the car display screen on the connection interface.



How to use a wireless box to connect wireless Carplay

1. Start the car and wait for the onboard host system to load.
2. Please make sure to insert the wireless box into the port used for wired CarPlay.



If the above screen appears, it means that the wireless box detection is successful

3. Turn on Bluetooth on your iPhone, find the Bluetooth name "Carplay-box-xxxxx", click "Connect", and the following interface will pop up:



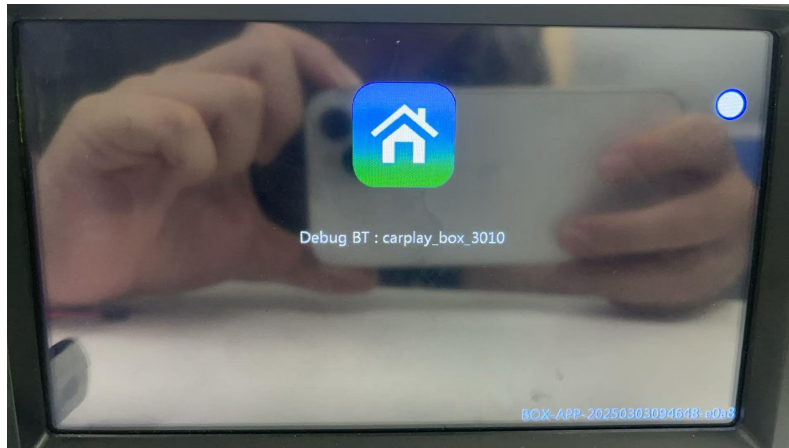
4. Click on "Connect";



If the above screen appears, it indicates a successful connection

How to use a wireless box to connect to wireless Android Auto

1. Start the car and wait for the onboard host system to load.
2. Please make sure to insert the wireless box into the port used for wired Android Auto.



If the above screen appears, it means that the wireless box detection is successful

Note:

When connecting to Android Auto. This interface will only appear on the first connection, and after inserting the box, it will run in the background by default. Simply connect to Bluetooth to connect to wireless Android Auto

3. Turn on Bluetooth on your Android and click on "Pair with new device"



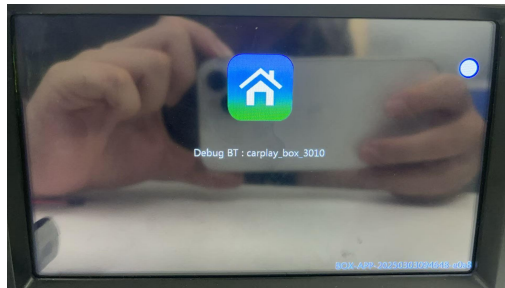
4. Find the Bluetooth name "Carplay_ox_xxxx" and click "Pair"



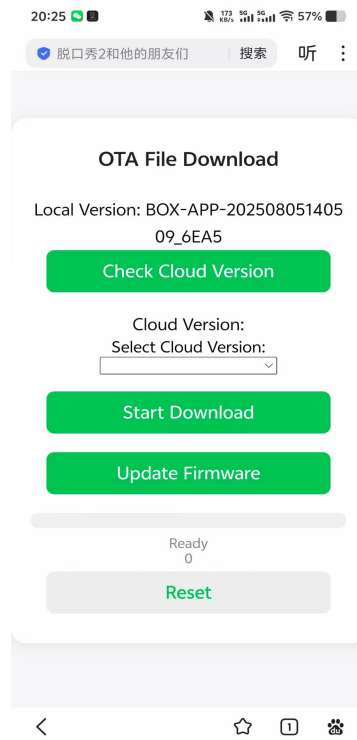
If the above screen appears, it indicates a successful connection

How to OTA on the box (Android phone)

1. Insert the box into the machine, and the machine will display the small house interface



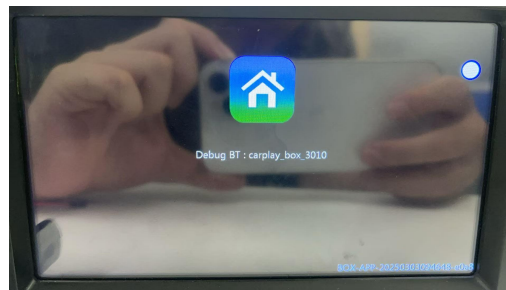
2. Connect to WiFi: carplay-box-xxxxx (the last xxxx is randomly generated and varies for each box), password 12345678
3. Open the browser on your phone and enter 192.168.43.1
4. After entering the interface, turn on the mobile data flow and turn off WiFi, click Check Cloud Version, and click Start Download to start downloading



5. After the download is complete, connect to WiFi: carplay-box-xxxxx. After connecting to WiFi, click on Update Firmware and wait for the download to complete. After the download is complete, connect to WiFi: carplay-box-xxxxx. After connecting to WiFi, click on Update Firmware and wait for the download to complete.

How to OTA on the box (Iphone)

1. Insert the box into the machine, and the machine will display the small house interface



2. Connect to WiFi: carplay-box-xxxxx (the last xxxx is randomly generated and varies for each box), password 12345678
3. Open the browser on your phone and enter 192.168.43.1
4. After entering the interface, click Check Cloud Version, click Start Download, and once the download is complete, click Update Firmware and wait for the download to finish

OTA File Download

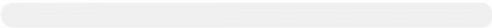
Local Version: BOX-APP-202508051405
09_6EA5

Check Cloud Version

Cloud Version:
Select Cloud Version:

Start Download

Update Firmware



Ready
0

Reset

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.