



CP/AA-WIFI 08 10

Product specifications

Model : CP/AA-WIFI Box
Voltage : 5V
Current: 210mA
Working temperature : 28 °
Support temperature : -25-8
Contains: one equipment, one Type C Wire, one Manual, one package

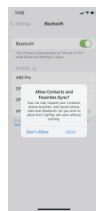
Function

Convert the original car wired CarPlay/Android Auto to wireless CarPlay/Android Auto.

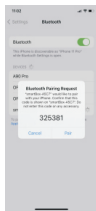
Instructions

1. Insert this product into the USB port of the original car, turn on the Bluetooth of your iPhone, search for Bluetooth, and connect CLZ Dongle-xxxx, agree to pairing, realize the CarPlay function of the product under the prompts and guidance of your iPhone.

2. Insert this product into the USB port of the original car, turn on the Bluetooth of your Smart Phone, search for Bluetooth, and connect CLZ Dongle-xxxx, agree to pairing, realize the Android Auto function of the product under the prompts and guidance of your smart phone.



Connect Bluetooth



Pair Bluetooth



Allow contacts and favorites Sync

1. Before connecting, please make sure that the Bluetooth and WiFi of the mobile phone are not connected to other devices. If there is a connection, please disconnect the Bluetooth and WiFi of other devices on the mobile phone. Before changing the mobile phone connection, please turn off the WIFI and Bluetooth of the mobile phone that has been connected to the device before.

2. Restart the iPhone.

3. If WiFi and Bluetooth are connecting to other devices, please ignore the Bluetooth and WiFi of other devices on the mobile phone, and connect the Bluetooth and WiFi of our device. If you can't connect, please ignore the Bluetooth name of this product, and keep the Bluetooth off for 5 seconds, and then reconnect to the Bluetooth.

4. The device WiFi does not need to enter a password. The backup password is 12345678, maybe some version need to enter the WiFi password. If the password is not entered or the WiFi is occupied by other devices, the connection will not succeed.

5. If the connection is unsuccessful, please unplug the box and try again.

6. This product does not support all original cars with wired CarPlay/Android Auto function.

7. The USB wire of this product has been updated, but it is possible that using the product in a special environment will cause CarPlay/Android Auto to disconnect (Such as the phone heats up, causing disconnection or experience degradation).

8. The source of the network data (including network content such as audio and video data, map data, call data, etc.) generated by this function has nothing to do with this product.

9. If you are in the process of connecting, the mobile phone pops up "Allow CarPlay/Android Auto" and you select "Later", the connection will not be successful, you need to select "device name" on the mobile phone "General" - "CarPlay/Android Auto" - "CarPlay/Android Auto" open.

10. To turn off the CarPlay/Android Auto, you need to disconnect the Bluetooth and WiFi of the device on the mobile phone, or unplug the box.

11. If there is a problem with the connection, please restart the car or restore the factory settings of the car.

12. If the wireless CarPlay/Android Auto function is used under normal or special environment, and the other party can not hear clearly or has an echo when receiving and receiving calls, please turn on the hands free of the mobile phone.

13. Due to the limitation of the wireless function, there may be a delay in the audio data coming out of the speaker during use, that is, there is a delay in the sound played by the speaker, or there is a delay in the square control.

14. After the CarPlay/Android Auto connection is successful, the Bluetooth of the mobile phone will be disconnected from our device. At this time, if the Bluetooth of the mobile phone is connected to other audio devices, the sound will not come from the original car speaker.

15. The wireless CarPlay/Android Auto function may not be enabled when the car is started again. At this time, you can re-establish the connection by plugging and unplugging the box.

Article (1)(3) above complies with some FCC directives.

Online product upgrade method

Connect to CarPlay or power on the device 5V, iPhone to the device WiFi, the WiFi password is 12345678. Please enter the URL in the Apple phone browser: 192.168.1.101. Note: Please do not power off during the upgrade process, if the product can be used normally, please do not upgrade. After the upgrade is successful, the device WiFi name will change. Or you can check and learn about downloading the latest software. If there is a problem with the product, you can give us feedback.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.