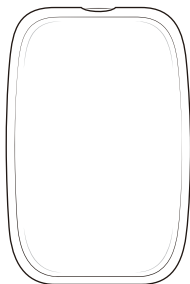


Instruction Manual

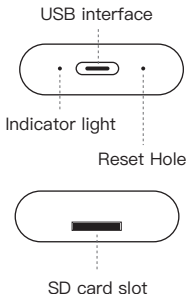
Please read these operating
instructions carefully before use

Thanks for purchasing and using our AI BOX! In order to ensure that you can use this machine properly, we kindly ask that you read the manual carefully before operating it. Our aim is to provide you with the best possible products and services, and we believe that by following the instructions in the manual, you will be able to make the most of your AI BOX.

1. Product description



AI BOX



2. AI BOX Connection

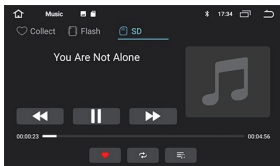
Please note that this system only supports wired Carplay on original car models.

To connect the AI BOX, insert the USB cable into the car's USB interface and plug the other end into the bottom of the AI BOX. The indicator light will flash and the connection should be established within 1 minute. Once connected, the indicator light will remain on.

For the initial connection, the AI BOX will need to adapt to the car's central control device and resolution. As a result, the AI BOX will restart automatically, which is a normal occurrence.

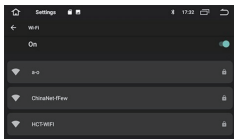
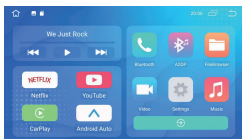
3.SD Card Media Playback

Insert SD card can play music, pictures, video



4. WiFi Connectivity

1. Access your machine's Settings.
2. Enable WiFi connectivity.
3. Find the WiFi network you wish to connect to and enter the password for the network.



Note: This system cannot be used simultaneously with Carplay/Android Auto. If you wish to use YouTube/Netflix, please disconnect Carplay/Android Auto before use.

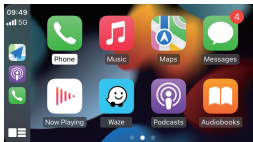
Here's a possible revision:

Assuming there are existing pairing records of your phone's Bluetooth and your car's Bluetooth, please delete them before use. This will allow the AI BOX to connect and operate more efficiently.

The next time the car is started, it will remember the state it was in when the engine was turned off by default. If the car was turned off while in Carplay/Android Auto mode, it will automatically return to that mode when the car is started again. Likewise, if the car was turned off while in hotspot mode, it will automatically return to the hotspot mode. To switch between modes, simply disconnect the hotspot and reconnect the Bluetooth.

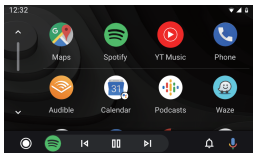
5. Wireless CarPlay Connection

To connect your device, please turn on Bluetooth and WiFi on your phone. Then, use your iPhone to connect to the device's Bluetooth (HI-BOX). After a successful connection, a notification window will appear prompting you to click "Use CarPlay".



6. Wireless Auto Connection

The process for wirelessly connecting Android Auto is the same as the steps outlined above for Apple CarPlay. Once successfully connected, you will be able to access various functions of the "Hi Box".



7. System Upgrade

To upgrade your device, please follow these steps:

1. Place the upgrade package (update.zip) in the root directory of your SD card.
 2. Insert the SD card into the card slot.
 3. A confirmation box for the upgrade will appear. Please ensure that the clear upgrade option is checked.
 4. Click "OK" and the product will automatically upgrade.
- After a successful upgrade, the device will reboot.

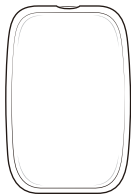


Check this box

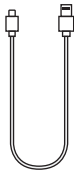
8. Common Trouble Shooting

- 1.If the car cannot be connected after starting, please try unplugging and re-plugging the box to connect again.
- 2.If there are abnormal phenomena such as crashing, please press the reset button (RESET).
- 3.If the wireless CarPlay cannot be connected, please check if your phone's Bluetooth is turned on.
- 4.If the SD card is not recognized, please check if the card is damaged, and try re-inserting it, formatting it, or replacing it with a new one.
- 5.If the box cannot be connected, please try clearing the connection record of the car's central control device.

9. Product List



AI BOX



Type-C



USB to C

10. Product Information

Pre-shopping Notes:

Before you purchase, Please make sure your factory car has OEM CarPlay function

1. For OEM Car Convert Wired to Wireless
2. Plug & Play, Non-inductive connection, Faster connection
3. Support OTA upgrade, it also provides the functions of wired CarPlay to wireless CarPlay, and wired CarPlay to Android Auto.
4. Controlled by OEM touch function, or OEM controller, button support the high resolution same as original image quality
5. Built-in Youtube & Netflix Apps

Model:H2

CPU: Quad-core Cortex-A35 up to 1.5 GHz

GPU: Mali-G31MP2 GPU

Storage: 2GB LPDDR4X + 8GB eMMC

Video encoding: 1080P H.264/VP8 video encoder

Wi-Fi: WIFI 802.11a/b/g/n/AC, supports 2.4GHz/5GHz WIFI transmission simultaneously.

Bluetooth: Master Bluetooth, complete mobile phone side Bluetooth protocol stack, support to connect to various Bluetooth devices. Stable and fast transmission

OS: Android 8.1

TF Card interface, support external storage media

Type-C interface