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About Product

This product uses a USB data cable to easily connect to the original car's USB interface:

- 1, it allows the original-wired Car Play to be converted to HDMI high-definition-input, HDMI devices such as TV sticks, screen mirroring devices, X-Box, and other HD devices supported;
- 2, it's designed for iPhone smartphones to use Apple Car Play wireless on the factory car multimedia system which has built in Apple Car Play function.

Note: When using this product, you can only use the remote control or other control mode of the external HDMI device.

What's in the box

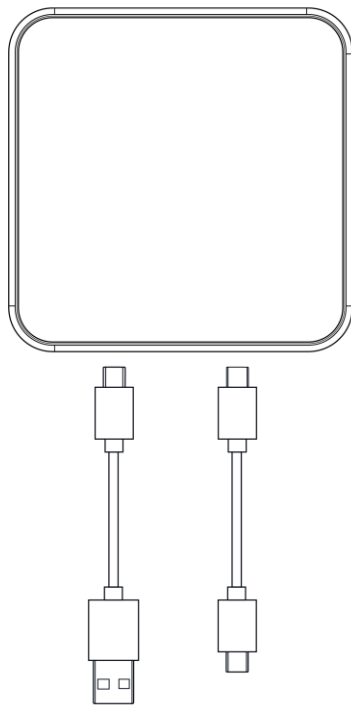
Car TV mate *1

USB A to C plug adapter *1

USB C to C plug adaptor *1

Car charger *1

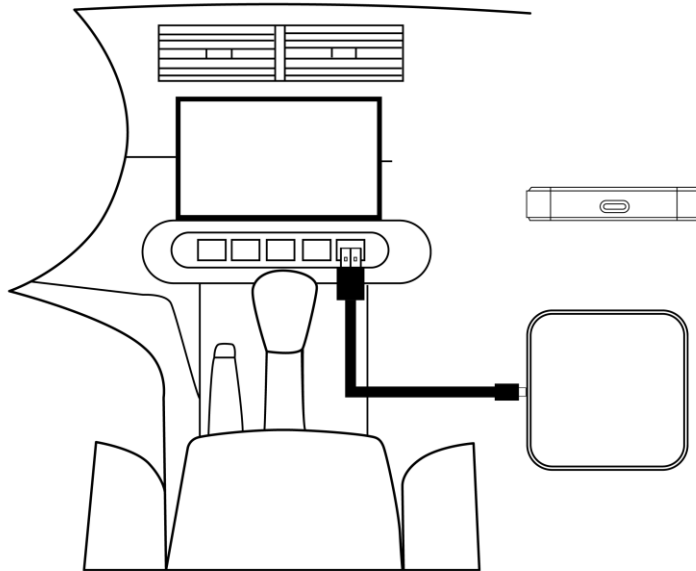
User Manual * 1



Specification

Compatibility	Car with OEM Apple Car Play
HDMI input	Standard HDMI 1.4 Support common resolutions on the market 2K(2560*1440)60Hz 1080P(1920*1080)60/50Hz 720P(1280*720)60/50Hz
Power input	USB 5V
Wi-Fi	2.4G
Connectors	USB-C, HDMI
Product Size	60*60*11.2mm

How to connect

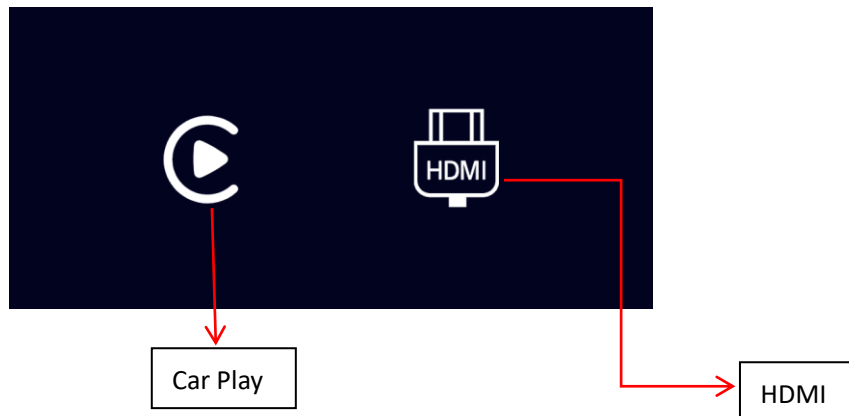


- 1, Use USB-A to USB-C plug adaptor if the original USB port in the car is USB-A female
- 2, Use USB-C to USB-C plug adaptor if the original USB port in the car is USB-C female

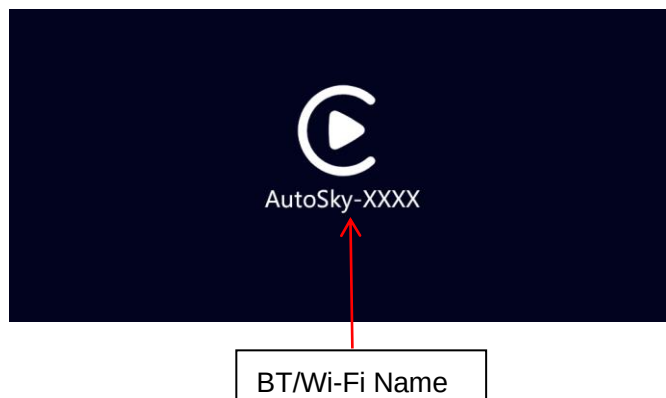
Tips! Some car have two ports, one for power charging ,one for transmitting data. Please use the data port.

User interface

Home Menu



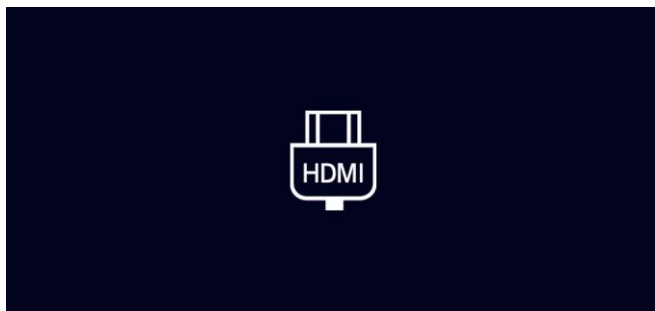
Carplay menu:



If the factory car supports Car-play connection via USB cable, please plug the device into the USB port in the car. Usually that USB port marked with Car play or smart-phone icon, select the Car play function in the original car radio system, it goes to above interface:

Make sure your iPhone's Bluetooth and Wi-Fi features are turned on and no other in-car devices are connected, On your iPhone, go to "Settings">"Bluetooth", in Other Devices list, you will see a Bluetooth device name started with "Autobox-xxxx", tap to pair, allow permission and tap Use Car-play box to connect wirelessly

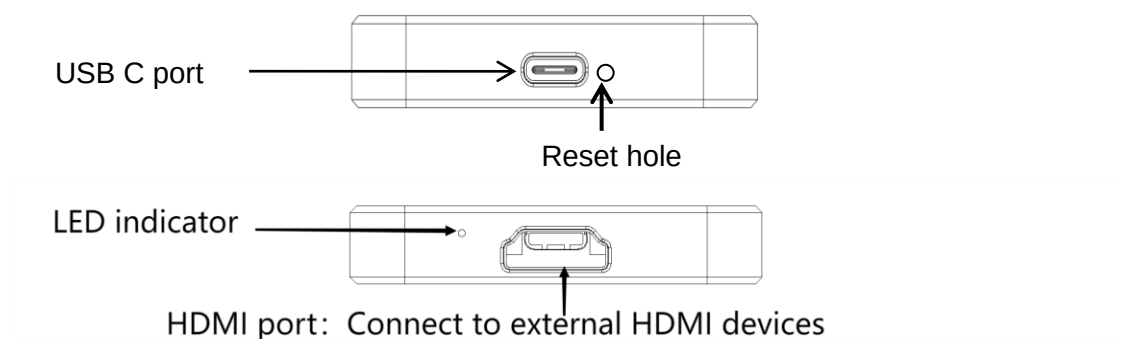
HDMI input



When HDMI signal projected to the original car multimedia:

- 1, Press and hold the screen for 3s to return to the original car interface
- 2, Tap the screen : zoom the display

Interfaces



USB Port: Connect to Car

Reset hole: Reset the device

LED indicator

Blue light Flashing: Power on (No HDMI)

Blue light on: Connected to the car (HDMI in)

Red light Flashing: Upgrading

White light: Upgrade completed

Green light: P2P mode

White Light Flashing: Reset successful

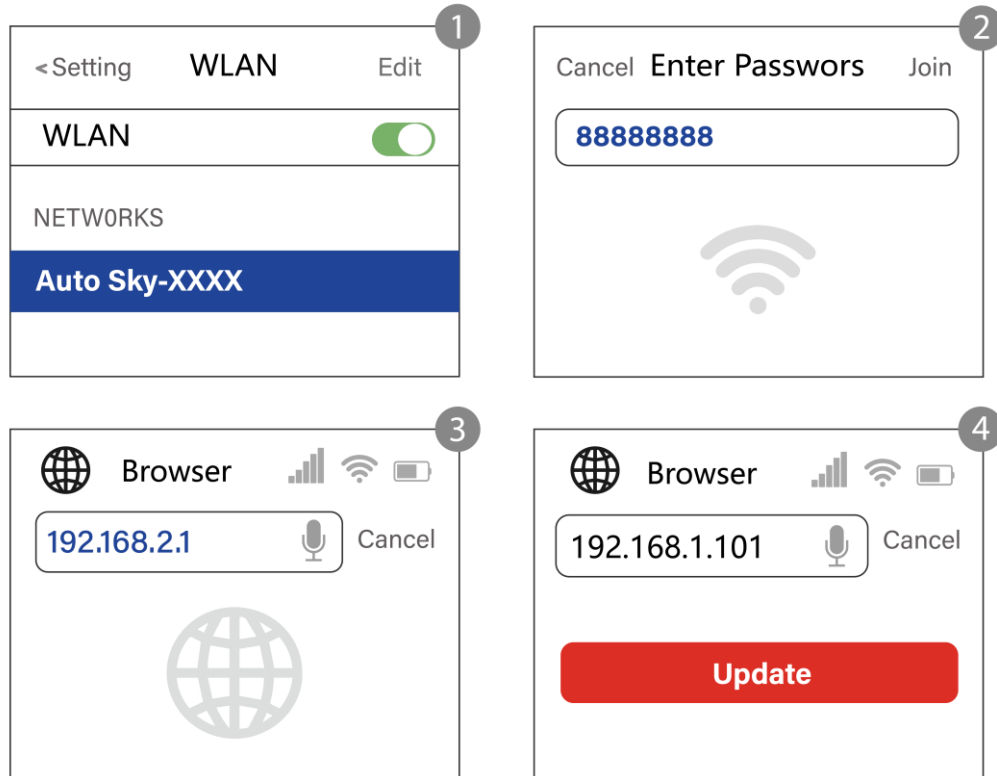
HDMI port:

Connect to external HDMI devices

How to upgrade your product

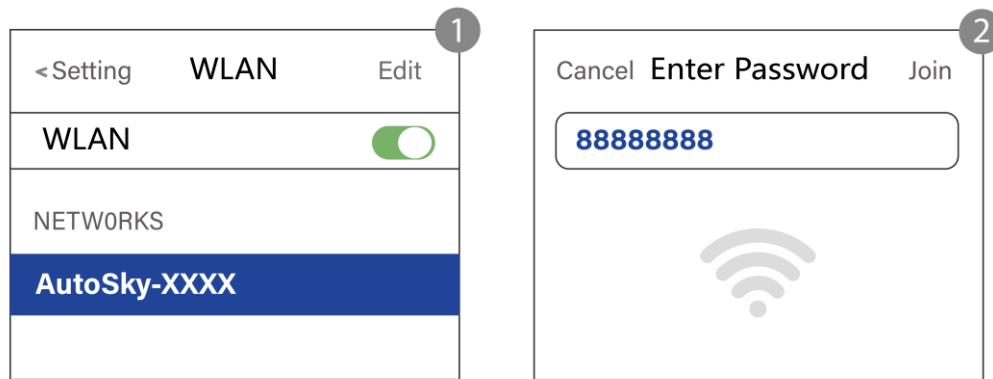
Update on iPhone

While the power on, join the adapter's WiFi network [AutoSky-XXXX] and the password is 88888888. Next enter 192.168.2.1 on iPhone's browser, and tap "Update"

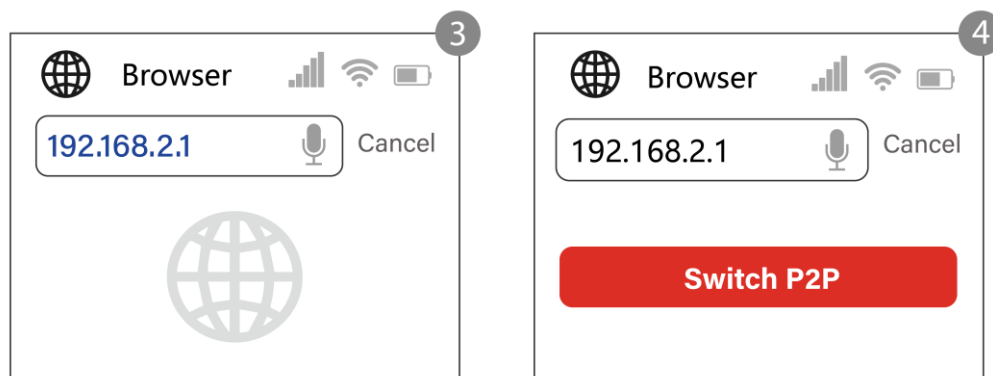


Update on Android smartphone

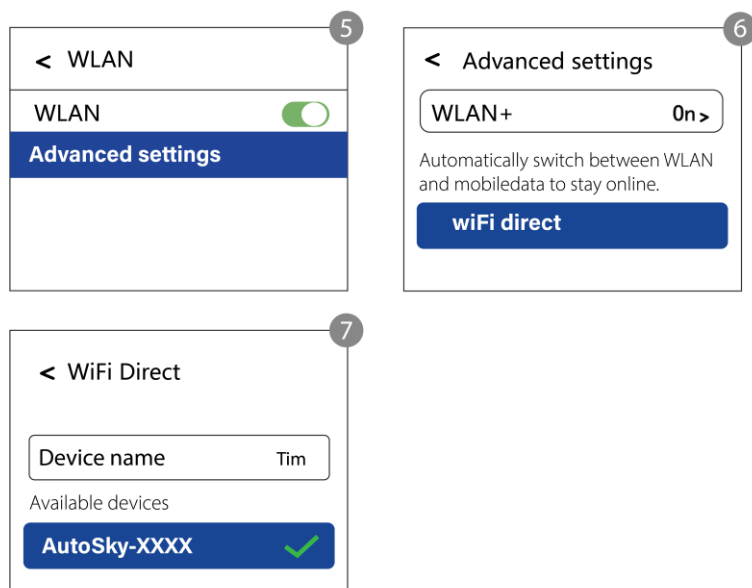
Connect the adapter's WiFi network [AutoSky-XXXX](you can find it in the car screen) in your Android phone and the password is 88888888. Tap YES if there is a pop-up notification of internet access.



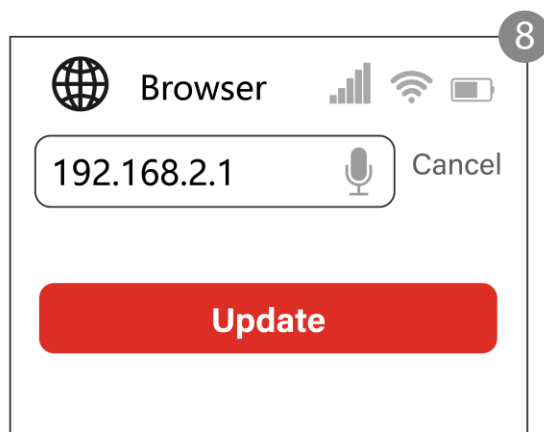
Enter 192.168.2.1 on smartphone browser, go to the bottom of the page, and tap "Switch P2P"



On your phone, go to WiFi >> Advanced settings >>WiFi direct, tap [AutoSky-XXXX] and make sure it has connected.



Enter 192.168.2.1 again on smartphone browser,next tap "Update"



Note:

- 1.The led indicator will flash rapidly while updating.Wait for more 30s after the light is always on, then disconnect and reconnect the adapter from USB port to finish the whole update.
2. Android phone interface may be different, the above link is a rough description.

How to report an issue

How to report an issue

Any issue while using the adapter, you could directly report the issue online and send us the feedback screenshot. We will fix it as soon as possible.

For iPhone users, please enter 192.168.2.1 on your iPhone browser to submit the issue details after connected to the WiFi network [AutoSky-XXXX] While the power on;

For Android users, please follow the steps of [update on Android smartphone] on the previous page, then enter 192.168.2.1 to submit the issue.

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.