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CARPLAY & ANDRIOD AUTO
WIRELESS CONNECTOR

USB-A

Indicator Light

Function Button

Operation Manual

K15 1125

Features

• Converts Factory Wired CarPlay or Android Auto to Wireless CarPlay or Android Auto

Package Includes:

• Wireless adapter

• USB-C to USB-A switching

• User manual

Input: 5V

What You Need:

• Wifi and Bluetooth enabled on your mobile device
(Please connect adapter by Bluetooth pair)

• iOS 12 or Andriod 11 or above mobile device OS

• Carplay or Andriod Auto enabled auto infotainment system (wired connection)

Setup Instructions

• Check for factory wired CarPlay or Android Auto of vehicles Plug in your phone into the car's USB port using the original factory cable. If you can use CarPlay or Android Auto, then you can upgrade to wireless connection by using the adapter.

Noted:If you are still unable to determine whether your car support wired CarPlay or Android Auto, please contact your car dealer to help

• Turn on your car and make sure your infotainment system has started up. On some vehicles you may need to fully turn on the engine for the system to initialize.

• Choose the correct cord for the infotainment data port of your car (Note: Your car may have more than one USB port, some may only have power for charging. Make sure you plug into the one that connects to your car's system.)

• Plug the USB-A side into the adapter and using the proper cord plug into your car's infotainment system USB data port.

• On your mobile device, open your Bluetooth settings and scan for available nearby devices.

If you don't see the guiding screen, you can try to skip this step and proceed directly to the following steps for connection. Noted:It is recommended that Android phone users complete the Bluetooth pairing within 30 seconds. If it takes longer than 30 seconds, it is suggested to unplug and replug the adapter and then re-pair the Bluetooth.

• Find "Smartbox-XXXX" in the list and click it to pair.

• As the products connect together, you will be prompted on your mobile device to accept the pairing.

• The product will now use both Bluetooth and Wifi to make secure and strong connections between your phone, and the adapter, and your car's infotainment system.

• NOTE: Please allow a few minutes without pressing any additional buttons for the system to initialize.

• Once complete, You may need to select the icon on your screen to enter CarPlay or Android Auto mode.

• You can now use your car's screen to control CarPlay or Android Auto features!

• You can also still use your phone while connected! If you set up directions in Maps on your phone, it will automatically move those directions to your car's screen.

• See more info on how to use CarPlay and Android Auto on their respective websites

OPERATION INSTRUCTIONS

STATUS

Standby Mode
Pairing Mode
Connected

LED BEHAVIOR

Solid Blue
Blinking Blue
Solid Green

BUTTON

Onclick
Double click

ACTION

Switch between two phones
Clear Memory, Re-Pair

(continued on other side)

• Click the button to disconnect the current connection, the adapter will restart and wait for another phone to connect

• The adapter supports storing two phones, it prioritizes reconnecting to the last used phone

• If you have already connected two mobile phones and they are within the Bluetooth range, you can use the buttons to switch their connections.

• Double click the button to clear all data and restore to factory settings. The device will reset.

• After reset, the LED should be flashing for pairing mode. If it is not flashing, double click the button again to cycle it into pairing mode.

• Once pairing mode is confirmed, pair your mobile device to the Bluetooth and follow the initial set up instructions (see page XXX)

INSTRUCTIONS FOR UPGRADING AND REPORTING ISSUES

iPhone

• Firmware Upgrade

Upgrade when CarPlay is not connected.

WLAN

Smartbox-88AC

Join "Smartbox-XXXX"

Enter the password to join this network.

Smartbox-8888

Password 88888888

Use iphone join the Wifi "Smartbox-xxxx",password is 88888888

Online Update

New version is available
25070710.2846.2

Update

Update Notes
1.Fixed some bugs

Visit the browser to "192.168.1.101" and click on "Update"

Upgrade in CarPlay connected state

Visit the browser to "192.168.1.101" and click on "Update"

Note:please do not turn off the power during the update process

After updating, please re-plug and re-pair your phone

Reporting issues

Problem Description

Car Model
Model Name
Year
Detailed description of the problem
Please enter text here

Submit

192.168.1.101 says

Operation successful
Case No.:250704135350320/2829
Send this number to the seller you purchased the item from

OK

Submit issues, copy the case number and send to the seller

Android Phone

• Use Wi-Fi direct connection

Insert it into car charger or AC adapter

Please find the WiFi Direct feature on your phone and connect no password is required

Online Update

New version is available
25070710.2846.2

Update

Update Notes
1.Fixed some bugs

Visit the browser to "192.168.1.101" and enter the backend

Firmware update

WLAN Direct

Click the WiFi and connect

Smartbox-OC2E

DIRECT-66-WP-Laser 136w

Please find the WiFi Direct feature on your phone and connect

Visit the browser to "192.168.1.101" and click on "Update"

Reporting issues

Problem Description

Car Model
Model Name
Year
Detailed description of the problem
Please enter text here

Submit

192.168.1.101 says

Operation successful
Case No.:250704135350320/2829
Send this number to the seller you purchased the item from

OK

Visit the browser to "192.168.1.101" and submit issues, copy the case number and send to the seller

Note:please do not turn off the power during the update process

After updating, please re-plug and re-pair your phone

The path to enter WiFi Direct funtion varies slightly among different phones. Taking Google Pixel 6Pro as an example: Settings-->Network&internet-->Internet-->Network preferences-->WiFi Direct

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

FCC Radiation Exposure Statement

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