User Manual

USB Wireless Adapter for
CarPlay & Android Auto

— Wireless 2-in-1 Adapter —

Critical Setup Notes

1. Please Remove original car Bluetooth from your phone's paired devices list to prevent connection conflicts.

2. Keep phone WiFi on without manual connection, the adapter will auto-connect after Bluetooth pairing (WiFi manual connection is used for OTA updates)

3. Please Pair Bluetooth ONLY between phone & the adapter (do NOT connect the adapter to car Bluetooth).

Compatibility Notes

• Please ensure that your car is compatible with wired CarPlay or Android Auto.

• The wireless CarPlay feature requires an iPhone 6 or a newer model with IOS 10 or higher.

• The wireless Android Auto feature requires an Android phone with version 11 or higher that supports the latest Android Auto features.

How to check your vehicle supports wired CarPlay or wired Android Auto

• Method 1:
Connect your iPhone or Android smartphone to the vehicle using a USB data cable. The connection interface logo will then appear on the car's display screen.

• Method 2:
Refer to the compatibility list by Scanning the QR code or go to the website. Or contact your car manufacturer directly for confirmation.

Apple CarPlay Connection

Bluetooth	⬤
OTHER DEVICES	
SmartBox-xxxx	

Use CarPlay with "SmartBox-xxxx"

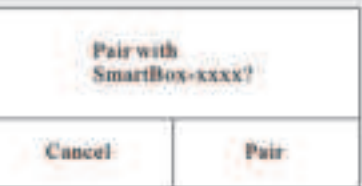| Not Now	Use CarPlay

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1. Start the car and wait for the system to be loaded.

2. Insert the adapter into the vehicle's USB-A or USB-C port.

3. Once the adapter is successfully connected to the vehicle, the screen will display the adapter's Bluetooth name as "Smart Box-xxxx".

4. Open the Settings on your iPhone and enable "Bluetooth" and "WLAN".

5. Go to the "Bluetooth" settings and select the adapter with the name "Smart-Box-xxxx" from th Available devices list.

6. A "Bluetooth Pairing Request" notification will appear on your phone screen. Click "Pair" to proceed.

7. Wait for about 20-30 seconds, A dialog box will appear on the phone screen asking "Use CarPlay with 'Smart-Box-xxxx'?" Click "Use CarPlay" to establish a connection between your phone and the adapter.

8. After Bluetooth pairing is complete and the CarPlay connection is established, the car screen will automatically switch to CarPlay mode.

Connecting Different Phones

1. First turn off Bluetooth on the currently connected phone, then turn off Wi-Fi.

2. unplug and replug the adapter.

   (Important)

3. Turn on Bluetooth on another mobile phone, then search for and pair with the "SmartBox-xxxx" Bluetooth device.

4. If the mobile phone system prompts that Bluetooth is occupied, please try pairing several times to complete the device handover.

Android Auto Connection

Bluetooth 🔵

+ Pair new device

SmartBox-xxxx

Pair with
SmartBox-xxxx?

Cancel | Pair

1. Start the car and wait for the system to be loaded.

2. Insert the adapter into the vehicle's USB-A or USB-C port.

3. Once the adapter is successfully connected to the vehicle, the screen will display the adapter's Bluetooth name as "SmartBox-xxxx".

4. Open the Settings on your iPhone and enable "Bluetooth" and "WLAN".

5. Go to the "Bluetooth" settings and select the adapter with the name "Smart-Box-xxxx" from the "OTHER DEVICES" list.

6. A "Bluetooth Pairing Request" notification will appear on your phone screen. Click "Pair" to proceed.

7. After Bluetooth pairing is complete and the Android Auto connection is established, the car screen will automatically switch to Android Auto mode.

OTA Online Update

WLAN 🟢

NETWORKS

SmartBox-xxxx

Password   88888888

🌐 192.168.1.101 | **Update**

1. Power the adapter.

2. Open the Settings on your iPhone and enable "WLAN".

3. Go to the "WLAN" settings and select the adapter with the name "Smart-Box-xxxx" from the "NETWORKS" list and the default password is "88888888".

4. Enter the IP address "192.168.1.101" in your phone's web browser.

5. Click "Update" on the OTA page. (Do not exit the page during the upgrade process to avoid interrupting it.)

6. Once the upgrade is complete, the web page will display "Update Completed."

7. Unplug and replug the adapter.

8. Delete the old Bluetooth connection on your phone and establish a new Bluetooth connection to start using the upgraded product.

LED Light Status

CP=CarPlay   AA=Android Auto

▶ Power on:
   CP Model:
      The red and green lights alternate flashing.
   AA Model:
      The red and blue lights alternate flashing.

▶ Waiting for Bluetooth pairing:
   CP Model:
      Green light flashing.
   AA Model:
      Blue light flashing.

▶ CP/AA Linked:
   The multicolored lights change colors every 12 seconds.

FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

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.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used as portable exposure without any restriction.