整页170*110mm，单折页85-110(整页中间虚线为折痕，不需要印刷)
80g书纸双面打印

USER MANUAL

Wireless CarPlay/Android Auto Adapter

Please read this manual thoroughly before use and retain it for future reference.

This product is exclusively for use in automobiles.

Pre-Use Instructions

Key Steps & Warnings

1. Clear Previous Bluetooth Connections
Before using the product, delete or forget all existing Bluetooth pairings with your vehicle from your phone.

2. WiFi Connection Guidelines
Do NOT manually connect to the smartBox's WiFi network on your phone.
Instead, configure your phone for data transfer; the smartBox will automatically connect to its own WiFi network (Session Sharing is complete).

3. Bluetooth Pairing Protocol
Connect the smartBox's Bluetooth to your phone only after the first time you use your vehicle's original Bluetooth system.

Compatibility Requirements

- Vehicle Compatibility: Ensure your car is equipped with wired CarPlay/Android Auto support.

- iPhone Compatibility: For wireless CarPlay, use an iPhone 6s or newer model running iOS 10 or higher.

- Android Compatibility: To use wireless Android Auto, your phone must support the wireless Android Auto feature and run Android 11 or higher (Huawei devices are not supported).

How to Check If Your Car Supports Wireless Connectivity

Method 1: Wired Connection Verification
- Connect your iPhone or Android smartphone to the vehicle using a wired CarPlay cable.
- Look for the connection interface logo on the car's display.

Method 2: Compatibility Reference Check
- Review the compatible vehicle list below.
- Check online forums for reports on position-wireless connectivity support.
- Check the web for the latest list of supported car models.

CarLinks

Android Hub

Usage Instructions

Operation Steps

1. Start the Vehicle and Load the System
Start the car and wait for the head unit system to fully load.

2. Connect the Adapter to the Correct Port
Plug the adapter into the vehicle's USB interface (ensure the USB is of USB-C port designed for wired Apple CarPlay/Android Auto connection).

3. Pair Your Phone with the Adapter
- Enable Bluetooth on your phone, then enable WiFi (do not connect to the smartBox-****** WiFi network at this stage).
- Locate the Bluetooth device named "smartBox-7ba3", tap "Pair", then tap "Allow".
- Wait for "Session Shared" or "Use Android Auto" to complete the connection.

CarPlay connection

Android Auto connection

LED Light Status

▶ Power and Connection Indicators
- Solid Purple: Power Indicator Light
- CarPlay Pairing Ready: Flashing Blue Light
- Android auto Pairing Ready: Flashing Red Light.

▶ System Mode Indicators
- CarPlay mode: Steady Blue Light
- Android auto mode: Steady Red Light.

Key Points to Note

1. Working Principle of the Wireless Adapter
The wireless CarPlay/Android Auto adapter operates by utilizing Bluetooth to establish a pairing between your iPhone/Android phone and the vehicle.
- Switching to WiFi is required for the wireless connection after pairing is complete.

2. Power Indicator Check
Ensure the adapter's power indicator shows a blue or red light (indicating normal operation).
3. Vehicle Compatibility Requirement
Confirm that your car model supports wired CarPlay/Android Auto (essential for wireless functionality).

Package Contents

1× Wireless Adapter

1× USB to Type-C Adapter

1× User Manual

FAQ

1. What is the WiFi password for the Wireless CarPlay connection?
We aim to connect via Bluetooth; not Wi-Fi. After successful Bluetooth pairing, the WiFi will automatically connect. Therefore, no Wi-Fi password is needed. Ensure your WiFi is turned on and unassigned during pairing.

2. After pairing the Android Auto adapter, the Android Auto function fails to start, shows compatibility issues, or cannot recognize the USB.
(1) If this is your first connection for the first time, connect your phone via a data cable to activate Android Auto wired.
(2) Ensure the Android Auto app on your Android phone is updated to the latest version.

(3) Please turn off the Bluetooth of your phone and clear all Bluetooth connection records and search auto to clear the auto cache. After the cleaning is completed, restart the adapter and reconnect to Bluetooth.

3. Audio input/output issues calls are rejected or forwarded to voicemail, no sound playback, microphone malfunction, music playback interruptions/pauses, or voice functions abnormally.
(1) Ensure your phone/Android or smartphone is connected to your car's Bluetooth (for calls, voicemail/siri, etc.). If so, disconnect other auto-connected Bluetooth devices.
(2) During a call, ensure the audio output option is set to CarPlay/Android Auto.

FAQ

4. Failure to reconnect automatically.
(1) Ensure that your phone's Bluetooth and WiFi are enabled, and the Bluetooth is not connected to other devices when you enter the car.
(2) Clear the pairing history, restart your phone, and re-pair with the adapter.

5. Can the adapter be paired with multiple phones?
The adapter can pair with up to five phones, but only one device can be connected at a time. To pair with a new phone, first disconnect the current device.

Note: By default, the adapter's Bluetooth system will only auto-reconnect to the last used phone.

6. Whether Wireless Carplay & Android auto Adapter support YouTube Video?
It does not support YouTube or other videos.

FAQ

7. Can't find the Bluetooth or Wi-Fi of the Wireless CarPlay/Android Auto Adapter?
(1) Ensure the wireless CarPlay/Android Auto adapter's power indicator shows a Purple light.

(2) Plug the adapter into the port designated for wired CarPlay/Android Auto.

(3) If possible, test with another phone.
- If only a specific phone can't find the adapter's Bluetooth/Wi-Fi: Reset the phone's network and Bluetooth settings, then restart the phone.
- If the issue occurs on other phones: The adapter may be defective. Please contact us.

Software Upgrade Instructions

If you encounter issues while using our product, please try upgrading the software:
1. Ensure the product is powered on and the phone's Bluetooth is turned off.

2. Confirm that the phone has a SIM card and can connect to the mobile network normally.

3. During the upgrade, keep the phone close to the product.

4. After a successful upgrade, please replug the device.

Detailed Steps for OTA Upgrade

Upgrading the Device with an iPhone
1. WiFi Connection: Open the WiFi settings on your iPhone, find the WiFi named "smartBox-******" (up to connect), and enter the password "88888888".

2. Enter URL: After confirming a successful WiFi connection, open the phone browser, enter "192.168.1.55", and confirm to jump to the upgrade interface.

3. Tap "Historical Versions", select the latest version number, and tap "Confirm Upgrade".

Upgrading the Device with an Android Phone
1. WiFi Connection: Open the WiFi settings on your Android phone, find the WiFi named "smartBox-******", tap to connect, and enter the password "88888888".

2. Enter URL: After confirming a successful WiFi connection, open the phone browser, enter "192.168.1.55", and confirm to jump to the upgrade interface.

3. Find tap "Switch PDF Mode", then tap"Historical Versions", select the latest version number, and tap "Confirm Upgrade".

FCC Requirement:
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 equipment is in compliance with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.