

Wireless Carplay Adaptor Mannal Device name: WY-05	Important instructions Please read the manual carefully before use and we recommend keeping this manual for future reference. Notice: 1. This product is suitable for iPhone and overseas versions of Android Auto Wireless Carplay Adapter Display Name: Wireless Dongle-XXXX.(xxx represents a separate code for each product.); 2. Before use, ensure your car has wired CarPlay function.; 3. Ensure your iPhone is iPhone 6 or later models, operating system is iOS 10 or higher.(Mobile phone with Carplay function); 4. If car has customized features (such as front-facing camera monitoring, car 360 surround monitoring, etc.), After a successful connection, black screen may appear. This is not a product issue; 5.When connect, ensure iPhone connect Wireless Carplay Adapter instead of car; 6. When connecting, ensure the user's phone is connected Wireless Carplay Adapter. Pay More Attention Notice: iphone Wireless plays a pairing role, subsequent work will be supported by iphone WiFi(Automatic settings), when next use,keep Wireless on for automatic connection. 1	1. While using Wireless CarPlay feature, ensure iphone not connected with other Wi-Fi, otherwise, it will lead to conflicts; 2.The automatic connection function requires iPhone Wi-Fi and Wireless on.In addition, please set the Wireless Carplay Adapter's Wi-Fi signal network to "Auto Join": A. Settings>WLAN>Ask to Join Networks: select "Notify"; B. Settings>WLAN>Click the" ⓘ " symbol on the far right of "Wireless Dongle-XXXX">Turn on"Auto-Join"; 3. After pairing, the Wireless Carplay Adapter will disconnect the Wireless connection, ensure iphone's Wireless not make any other connections, otherwise it may cause conflicts: A. Settings>Wireless>Choose the Wireless that comes with the car like "Car model xxxx">Click the exception mark: select "Forget This Device". Specifications Wi-Fi signal name/Wireless signal name: Wireless Dongle-XXXX Input interface: USB-A Male/Equipped with USB-A TYPE-C external Adapter Input voltage: 5V Wi-Fi Wireless module frequency: Wireless 2.4GHz, Wi-Fi2.4GHz Support Wireless version: Wireless 2.1+EDR/3.0/4.X/5 Wi-Fi format: WEP/WPA2/WPA3-SAE PERSONAL MFP Applicable system version: iOS10+ 2	Support mobile phone: iPhone 6 & later iPhone models Confirm Carplay Function Method 1: Plug your iPhone into the main USB port of the car. If the car has an Apple Carplay function, the app will pop up on the screen requesting permission on your phone. Allow Contacts and Favorites Sync? Method 2:If there is a Carplay icon in the car stereo menu,that your car has built-in Apple Carplay. Method 3: Contact your car dealer for help. Setup Step 1. Start the car and open iphone's Wireless and Wi-Fi; 3	2. Connect the Wireless Carplay Adapter to your vehicle's USB or USB C port(Information transmission port); 3. Wait for 15 seconds (some cars need to select the Carplay icon on the display screen), a connection window will pop up; 4. Open the Wireless interface of the mobile phone, find the Wireless signal of the Wireless carplay Adapter"Wireless Dongle-XXXX",Click pairing,the phone will prompt "Wireless pairing request", click all prompts "allow", wait a few seconds to connect successfully.(Mos twill automatically access whether the phone matches, no need to manually click); 5. When the car screen switches to the carplay control interface, it means that the connection has been successful; 6. After the intial pairing, when you use the Wireless Carplay Adapter again, it will automatically connect to your iPhone 4
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(ensure that your phone's Wi-Fi and Wireless are enabled). In certain cars, you mayneed to tap the CarPlay icon on your car's display to initiate the connection. Android Auto link method Wireless Android Auto connectionsteps: 1. Make sure your phone is connected to Wireless; 2. Turn on Wireless and WiFi on your phone; 3. Search for Wireless on your phone for pairing; 4. After connecting to Wireless, it will automatically recognize and connect to Android Auto. FAQs & Troubleshooting Can't find signal Wireless Dongle-XXXX? Possible Causes: 1. The WiFi and Wireless modules of the mobile phone are defective; 2. The Wireless Carplay Adapter has defects. Solution: Test it with another iPhone. If only a specific iPhone cannot find the Wireless or Wi-Fi of the Wireless Carplay Adapter, please try to reset the network and Wireless settings of this iPhone and then restart the phone once; if the same problem happens on other iPhones, the unit may be defective. In this case, please seeking help from store customer service. 5	Audio input or output issues: Audio abnormality Possible Causes: The Wireless connection has multiple connections, the audio output selection is wrong Solution: 1. Check iphone's Wireless' connection, turn it off: A.Settings> Wireless > Choose the Wireless that comes with the carlike "Car model xxxx" >Click the exclamation mark: select "Forget This Device"; 2. Clear the programs running in the background of your phone when using the Wireless Carplay Adapter; 3. When on a call, check that your "Audio" output option is Carplay. Persistent disconnection? Possible Causes: The Wi-Fi connection is disrupted Solution: 1. Check if your iphone's WiFi is connected to other devices; 2. Resetting your mobile WLAN network. Also, check Wireless Carplay Adapter is ok; Go to Settings> General >Transfer or Reset iPhone> Reset> Reset Network Settings; Unable to automatically reconnect? Possible Causes: Phone Settings conflict Solution: 6	1. In some cars, you need to select "automatic connection" in the Carplay settings; 2. Check phone settings: A.Settings> WLAN> Ask to Join Networks: select "Notify"; B.Settings>WLAN>Click the " ⓘ " symbol on the far right of Wireless Dangle-XXXX》>Turn on "Auto-Join"; 3. Other cases: A. Ensure that Wireless and WiFi are turned on normally and unoccupied; B. Clear the pairing history, restart the phone, and pair the phone again; C. Update the firmware. What is the Wi -Fi password for the Wireless CarplayAdapter? Solution: we need to connectthe Wireless,not Wi-Fi.After Wireless matching is successful ,WiFi will automatically connect .So no need Wi -Fi password . Make sure your Wi -Fiis turned on and unoccupied when pairing Did it disconnect after using it for a while? Solution: The box has a built-in protection mechanism. If the machine is in a silent state due to current load, simply unplug and reconnect it. 7	OTA upgrade Need to upgrade OTA in case of connection failure or disconnection. Step 1: Turn on your phone's WiFi; Step 2: Connect to WIFI, name:"Wireless Dangle-XXXX" Password:12345678 or 88888888; Step 3: Open the mobile browser; 1 2 3 8	Step 4: Enter the website address "192.168.1.101"; Step 5: Enter the OTA upgrade interface; Step 6: Pull down the upgrade interface, click "Update"and after loading the box, the upgrade is complete. 4 5 6 9
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70x80mm

FCC Statement

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

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.

FCC RF Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.