# 說明書

## 產品使用條件

1. iPhone系統版本需要是iOS 10以上或安卓手機系統版本 Android 11或以上。
2. [重要]適用於有線Apple CarPlay或Android Auto的汽車。

## 如何檢查汽車是否有有線Apple CarPlay或Android Auto?

方法一: 將iPhone或安卓手機透過連接線插入汽車的主USB介面。如果汽車有Apple CarPlay/Android Auto功能，會出現CarPlay或Android Auto介面。

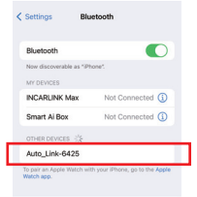
方法二: 如果汽車多媒體選單中有CarPlay或Android Auto圖標，表示你的車內建了Apple CarPlay或Android Auto。

## 如何使用?

1. 將設備插入汽車車輛的USB或USB C連接埠。
（注意，如果您的汽車有多個端口，請確保將設備插入有線Apple CarPlay或Android Auto的端口。

2. 等待螢幕出現連接UI介面（註：預設顯示CarPlay的UI，Android Auto是無UI顯示的）

3、開啟iPhone/Android手機上的WiFi和藍牙，找到名為「Auto_Link-****」的藍牙，點擊配對； 點擊「允許」；點擊「使用 CarPlay」或「使用 Android Auto」即可。




## 工作原理

裝置使用藍牙在手機和車輛之間建立配對，然後切換到使用WiFi來保持無線連線。藍牙配對成功後，手機WiFi會自動連接到裝置的WiFi，然後預設斷開藍牙連線。

（注意：如果此時手機的藍牙連接到其他設備，可能會導致CarPlay麥克風輸入或聲音播放不可用。 您可能需要手動斷開手機與其他藍牙或直接關閉藍牙來修復它）

## LED燈說明

- 青色狀態： 開機指示燈
- 綠色狀態：
  1. 綠燈閃爍—CarPlay連線中
  2. 綠燈常亮—CarPlay連線成功

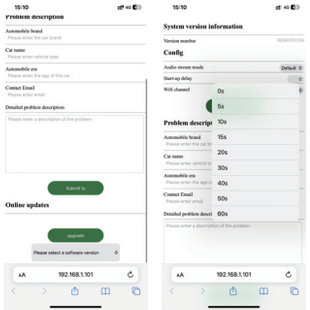
  藍色狀態：
- 1.藍燈閃爍—Android Auto連線中
  2.藍燈常亮—Android Auto連線成功

## 線上升級及啟動延遲設置

（設備工作正常，說明當前版本適合您的愛車。不建議更新韌體。僅當您無法透過「FQA」解決問題時才嘗試此解決方案。）

升級步驟/進入設定介
1. 將設備通電。
2. 使用蘋果手機連接設備WiFi（Auto_Link-****），密碼為「12345678」。
3. 開啟Safari瀏覽器，輸入"192.168.1.101"，然後點選"更新"。
4. 在同一頁上，您還可以填寫汽車製造商、型號年份和問題詳細信息，然後點擊"提交"以報告問題。我們的工程師將記錄您的問題並研究可能的解決方案。
5. 升級完成後，請重新啟動手機一次，然後再使用裝置。
6. 後台調整參數後需拔插盒子生效。

（注意：安卓手機暫時無法線上升級）




## 常見問題FQA

1. 轉接器可以與多支手機配對嗎?
轉接器可以和多支手機配對，但一次只能連接一台裝置。如果您想將其與新手機配對。請先取消目前連接，斷開手機WiFi並關閉藍牙。請注意，在預設情況下，適配器的藍牙功能會自動連線。僅自動連接回上次使用的手機。

2. 汽車關閉後，設備的指示燈仍亮著。
因為部分汽車在關機時不會立即切斷所有電源，所以設備的燈不會立即熄滅，而是需要一段時間。 請放心，設備的功耗是最小的，不會耗盡汽車電池。

3. 找不到裝置藍牙或WiFi?
① 重啟手機
② 重置手機網路和藍牙設置
③ 嘗試新手機測試

4. 音訊功能異常。
請檢查手機的藍牙是否連接到其他裝置。如果是，請忽略其他自動連線的藍牙裝置。

5. 無法自動重連
① 上車時請確保手機藍牙及WiFi功能已開啟且藍牙未被佔用。
② 清除藍牙配對記錄，重新啟動手機並重新連接。

6. 連線WiFi的密碼是什麼?
我們要連線的是藍牙，不是WiFi。連接藍牙不需要密碼。配對時，請確保WiFi處於開啟狀態且未被佔用。

## 售後服務

尊敬的客戶，感謝您選擇和信任我們。如果您有任何疑問请随时联系我们。我们将继续竭诚为您服务，给您一个无论售前还是售后都得到满意的问题答复。产品售后最终解释权服务属于公司。
真诚地感谢您，请保持联系！

| 保修卡 | |
|---|---|
| 用戶姓名 | |
| 訂單編號 | |
| 經銷商名稱 | |
| 保修內容 | |

# User Manual

## Product Usage Conditions

1. The iPhone system version needs to be iOS 10 or above, or the Android phone system version needs to be Android 11 or above.
2. [Important] Suitable for cars with wired Apple CarPlay or Android Auto.

## How to Check if the Car Has Wired Apple CarPlay or Android Auto?

Method 1: Connect the iPhone or Android phone to the main USB port of the car using a data cable. If the car has Apple CarPlay/Android Auto function, the CarPlay or Android Auto interface will appear.

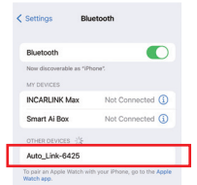
Method 2: If there is a CarPlay or Android Auto icon in the car's multimedia menu, it means that your car is equipped with Apple CarPlay or Android Auto.

## How to Use?

1. Insert the device into the USB or USB C port of the car. ( Note: If your car has multiple ports, make sure to insert the device into the port with wired Apple CarPlay or Android Auto. )

2. Wait for the screen to display the connection UI interface. ( Note: CarPlay UI is displayed by default, Android Auto is displayed without UI. )

3. Turn on the WiFi and Bluetooth on your iPhone/Android phone, find the Bluetooth named "Auto_Link-****", click to pair; Click "Allow"; Click "Use Carplay" or "Use Android Auto" to start using.




## Principle of Operation

The device pairs between the phone and the vehicle using Bluetooth, then switches to using WiFi to maintain a wireless connection. After successful Bluetooth pairing, the phone's WiFi automatically connects to the device's WiFi, and then the Bluetooth connection is disconnected by default.

( Note: If the phone's Bluetooth is connected to other devices at this time, it may cause CarPlay microphone input or sound playback to be unavailable. You may need to manually disconnect the phone from other Bluetooth devices or directly turn off Bluetooth to fix it. )

## LED Indicator Explanation

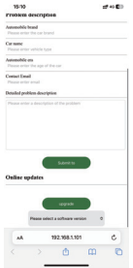
- Cyan State: Power indicator
- Green State
  Green light flashing—CarPlay connecting
  Green light steady on—CarPlay connection successful
- Blue State
  Blue light flashing—Android Auto connecting
  Blue light steady on—Android Auto connection successful

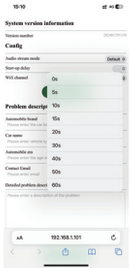
## Online Upgrade and Start up Delay Setting

( The device is working normally, indicating that the current version is suitable for your vehicle. Firmware update is not recommended. Only attempt this solution when you cannot resolve the issue through "FAQ". )

Upgrade Steps/Accessing Settings Interface
1. Power on the device.
2. Connect to the device's WiFi (Auto_Link-****) using an iPhone, with the password "12345678".
3. Open Safari browser, enter "192.168.1.101", and then click "Update".
4. On the same page, you can also fill in the car manufacturer, model year, and detailed information about the issue, then click "Submit" to report the problem. Our engineers will record your issue and research possible solutions.
5. After the upgrade is complete, please restart your phone once before using the device again.
6. After adjusting parameters in the background, unplug and plug the device to take effect.

( Note: Android phones cannot be upgraded online temporarily.)




## Frequently Asked Questions (FAQ)

1. Can the adapter pair with multiple phones?
Yes, the adapter can pair with multiple phones, but only one device can be connected at a time. If you want to pair it with a new phone, please disconnect the current connection first, turn off the phone's WiFi, and disable Bluetooth. Note that by default, the adapter's Bluetooth function will automatically connect only to the last used phone.

2. The indicator lights of the device remain on even after the car is turned off. Some cars do not immediately cut off all power when turned off, so the device's lights may not extinguish immediately and may take some time. Rest assured, the device's power consumption is minimal and will not drain the car's battery.

3. Unable to find the device's Bluetooth or WiFi?
① Restart the phone.
② Reset the phone's network and Bluetooth settings.
③ Try testing with a new phone.

4. Audio function is abnormal.
Check if the phone's Bluetooth is connected to other devices. If so, ignore other automatically connected Bluetooth devices.

5. Unable to reconnect automatically.
① Ensure that the phone's Bluetooth and WiFi functions are enabled and that Bluetooth is not occupied when getting in the car.
② Clear the Bluetooth pairing records, restart the phone, and reconnect.

6. What is the password for connecting to WiFi?
We need to connect to Bluetooth, not WiFi.
Connecting to Bluetooth does not require a password. When pairing, make sure WiFi is enabled and not occupied.

## After-sales Service

Dear client, Thank you for choosing and trusting us. Please contact us at any time if you have any questions. We will continue to serve you wholeheartedly and give you a satisfactory answer regardless of pre-sales or after-sales question. The final interpretation right of product after-sales service belongs to the company.
Thank you sincerely, please keep in touch!

| Warranty Card | |
|---|---|
| Name | |
| Purchase date | |
| Dealer's name | |
| Warranty content | |

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.