A2609-01

INSTRUCTION MANUAL

*Please read this instruction manual carefully before using the product, and keep it properly

Scan the QR code to view more tutorials on how to use the product.

使用說明書

BENUTZERANLEITUNG

MODE D' EMPLOI

MANUALE DI ISTRUZIONI

MANUAL DE INSTRUCCIONES

ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ

دليل التوجيهات

MANUAL DE INSTRUÇÕES

取扱説明書

사용 설명서

Kullanım Kılavuzu

Hướng dẫn sử dụng

คู่มือการใช้งาน

उपयोगकर्ता पुस्तिका

Product Function Introduction

This product consists of an in-car rearview mirror monitoring device and a wireless CarPlay/Android Auto adapter, and supports split-screen display of the rear-seat monitoring feed alongside CarPlay/Android Auto. The wireless adapter allows you to upgrade the factory-installed wired CarPlay to wireless CarPlay and wireless Android Auto. The rearview mirror features a wide-angle design, making it easy for drivers to monitor their children in the backseat.



Product Specifications

Operating System: Linux
CPU: Cortex-A7
Memory: 128 MB DDR3
Chipset: V553
Wi-Fi Standard: IEEE 802.11/a/b/g/n/ac/ax
Bluetooth Version: BTDM 5.4
Camera Resolution: 2 megapixels
Resolution: 1080p
Sensor: GC2083 (1/3")
Lens Aperture: F1.9

Wide-Angle Lens: 125°
Video Format: MP4, 30 FPS
Power Input: 5V ⎓ 1A
Power Consumption: 5W

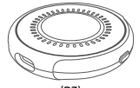
Instructions for Wireless CarPlay/ Android Auto Connection



(P1)



(P3)



(P3)

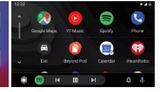
1. Connect the circular adapter to the car's wired CarPlay port, tap the CarPlay icon, and enter the product's main interface
2. Tap the "CarPlay/Android Auto" icon on the main interface to access the connection screen.
3. Turn on Bluetooth and Wi-Fi on your iPhone or Android phone, search for the Bluetooth name displayed on the car's infotainment system, and tap to pair (P4)
4. Wait for the connection to succeed, and you'll be able to use the wireless CarPlay/Android Auto features (P5) (P6) .



(P4)



(P5)



(P6)

Note: Under normal circumstances, Android Auto is not currently supported in mainland China.

Rear-View Camera Connection Instructions

1. Mount the powered camera in a suitable location inside the vehicle for monitoring.
2. Tap the camera icon on the car's main screen to enter the Wi-Fi pairing interface (P7)
3. Select and connect to the "DashVue_******" Wi-Fi network (P8) to access the live feed (P9)

Tips:
1. The camera only needs to be connected to the car's charging port.
2. You can adjust the view by rotating the camera.
3. Tap the settings icon on the right side of the screen to switch between full-screen, split-screen, and picture-in-picture modes.



(P7)



(P8)



(P9)

Update Version Online / Report Issues

∘ iPhone

Method 1: When CarPlay is connected, iPhone uses Safari/Chrome to visit the URL 192.168.50.100

Method 2: When CarPlay is not connected and the product ispowered on/signal light is on, iPhone connects to theproduct's WiFi (WiFi name: AutoKit-****, password:88888888), after WiFi connection, iPhone uses Safari/Chrome to visit the URL 192.168.50.100)

∘ Android phone

Scan the QR code to view more tutorials on how to use the product.

∘ Tips:

When submitting feedback via the web interface at 192.168.50.100, you'll first need to enter your email address and then briefly describe the issue you're experiencing. After successfully submitting the feedback (Android users should scan the QR code to view the video tutorial), please click to copy the feedback ID that appears on the page and provide it to a sales or after-sales representative, who will follow up to resolve the issue.

When updating the software, ensure the product remains powered on and do not disconnect
the power during the update process. The product will automatically restart once the update is complete.

Scan the QR code to download the GoLook APP. The APP allows you to view recordings and live surveillance footage, synchronize camera time, with features such as adjusting video resolution, enabling vertical/horizontal flipping, and mirroring. It also supports modifying Wi-Fi names and passwords.

GoLook

產品功能介紹

本產品包含一款車用後視鏡監控裝置及一款無線 CarPlay／Android Auto 轉接器，並支援將後座監控畫面與 CarPlay／Android Auto 並排分屏顯示。透過此無線轉接器，您可將原廠安裝的有線 CarPlay 升級為無線 CarPlay 及無線 Android Auto。後視鏡採用廣角設計，讓駕駛人能輕鬆監看後座的孩童。



產品規格

產品參數:
系統: Linux
CPU: Cortex-A7
記憶體: 128MB DDR3
晶片: V553
WiFi制式: IEEE 802.11/a/b/g/n/ac/ax
藍牙版本: BTDM5.4
拍照像素: 200萬
解析度: 1080P
感測器: GC2083(1/3")
鏡頭光圈: F1.9
廣角鏡頭: 125°
影片格式: MP4格式，30FPS
電源輸入: 5V⎓1A
產品耗電量: 5W

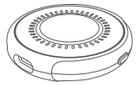
無線 CarPlay／Android Auto 連線說明



(圖1)

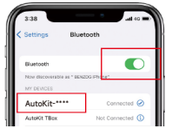


(圖3)



(圖3)

1.將圓形適配器連接汽車有線CarPlay端口，點擊CarPlay圖標，進入產品主界面
2.點擊主界面中的"CarPlay/AndroidAuto"圖標，進入連接界面
3.開啟iPhone手機/安卓手機的藍牙和WiFi，搜索車機端顯示的藍牙名稱，點擊配對【圖4】
4.等待連接成功，即可實現無線CarPlay/AndroidAuto功能
【圖5】【圖6】



(圖4)



(圖5)



(圖6)

注:常規狀態下中國大陸地區暫不支持使用AndroidAuto功能

後視攝影機連接說明

1.將通電的攝像頭固定在車內合適監控的位置
2.點擊汽車屏幕主界面的攝像頭圖標，進入WiFi配對界面【圖7】
3.選擇並連接"DashVue_******的WiFi【圖8】，即可進入監控畫面【圖9】

貼士:
1.攝像頭僅需連接車載充電端口即可
2.可以通過轉動攝像頭來調整監控畫面
3.輕觸屏幕右側邊設置，可以切換全屏/分屏/畫中畫模式



(圖7)



(圖8)



(圖9)

在線更新版本/問題反饋說明

iPhone

方法1：當CarPlay已連接時，iPhone會使用Safari/Chrome浏覽器訪問網址192.168.50.100

方法2:當CarPlay未連接且產品已開機/信號燈亮起時，iPhone會連接到產品的WiFi(WiFi名稱: AutoKit-****，密碼: 88888888)WiFi連接成功後，iPhone會使用Safari/Chrome浏覽器訪問網址192.168.50.100

安卓手機

掃描二維碼 查看產品使用的更多教程

注意:

在192.168.50.100 网页端提交反饋時，您需要先輸入您的電子郵件地址，然後簡要填寫您遇到的問題。提交成功後(安卓手機需掃碼二維碼查看視頻教程)，請點擊複制網頁上彈出的反饋ID，並將該ID提供給銷售/售後人員，他們將跟進解決問題。

在更新版本時，請保持產品電源穩定，升級過程中不要切斷電源，升級完成後產品將自動重啓。

掃描二維碼下載GoLook APP，可通過APP查看錄像及實時監控畫面，同步監視器時間，並支持設置視頻分辨率、上下翻轉及左右鏡像畫面，以及修改Wi-Fi名稱和密碼等功能。

GoLook