

User Manual

Full Android System



Nano SIM Card

TF Card

TF(Micro SD) Card



HD output: through the HDMI cable for connecting other HD displays



Insert devices such as mice and USB drives



Note: Don't insert the SIM/TF card backward, the wrong way will damage the products card slot

<https://carlinkitcarplay.com/>

Function Introduction

The product expands the open Android system platform through the car USB interface, supports the installation of applications at any time, and realizes more audio-visual entertainment and navigation functions.

Besides, it also supports 4G/GPS/Bluetooth/Phone/Mobile Connectivity enables wireless CarPlay and wireless Android Auto. By connecting to other displays through the HDMI port, high-definition image output can be achieved, and the screen can be split and switched to display without interfering with each other and affecting driving, thus achieving the fun of sharing high-definition images.

Product Specification

Operating System: Android system
 Operator Version: NA(North America)/EAU(Europe, Asia)/JP(Japan)
 Communication Standard: LTD-FDD/LTE-TDD/WCDMA/GSM/EDGE
 Global Positioning: GPS/GLONASS/BeiDou
 Wireless Network: 802.11a/b/g/n/ac, 2.4G+5G
 Bluetooth: 5.0 BR/EDR/BLE
 Power Input: 5V --- 2A
 Temperature: -20°C~65°C

Compatible Cars and Mobile Phones

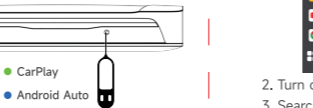
- Applicable models: The original car with wired CarPlay/Android Auto
- iPhone: Support iPhone 6 and above, for iOS 10 and above
- Android phone: Support Android 11.0 and above

Port Description

1. SIM card: support 4G full network, real-time traffic of Internet access
2. TF card: can be inserted into the maximum expansion space of 512GB TF(Micro SD) Card
3. USB port: can be inserted into the U disk, mouse and other devices
4. HDMI port: through the HDMI cable for connecting other HD displays, to realize the fun of sharing images

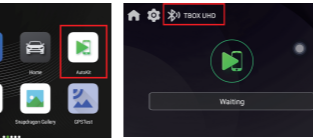
Connection Instruction

- In original car system interface (the specific interface is subject to the actual car model), click "CarPlay"/"Android Auto" on the screen, then enter to product's Android system interface.
- Insert the SIM card, click the "phone" icon to add existing contacts, or click the "BT Phone" icon to pair with the mobile phone's Bluetooth, and the mobile contacts can be synchronized to the car screen.
- Click the "Settings" icon to change languages, customize wallpapers, etc.



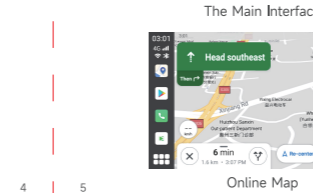
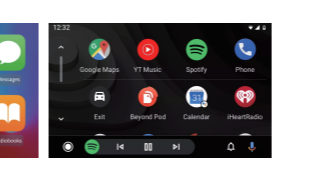
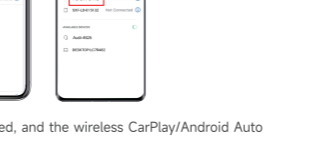
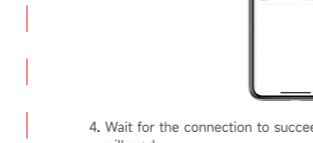
Wireless CarPlay/Android Auto Connection Instructions

1. Click the "AutoKit" icon to enter the connection interface
2. Turn on the Bluetooth and WiFi of the iPhone/Android phone
3. Search the bluetooth name displayed on the car screen in the Bluetooth list of the mobile phone, and click pairing



Download APPs

Click the "Play Store", then can download various apps. It supports third-party map navigation, online music, plenty of awesome HD videos and online games, which makes your driving life joyful.

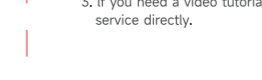


After-Sales Service

Dear user, thank you for using this product. In order to protect your rights and interests, we will provide you with high-quality after-sales service. You can enjoy one-year warranty service from the date of purchase (for failure caused by the quality issue of the product itself). Please keep this card properly, as the necessary proof of warranty service, the company reserves the right to interpret the after-sales.

Warranty Card

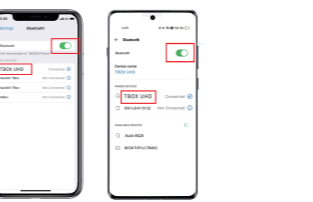
Name	Purchase Date
Phone Number	E-Mail
Address	
Dealer's Name (stamped)	
Warranty Content	



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Connection Instruction

1. Click the "Home" icon to return to the original car system.
4. Wait for the connection to succeed, and the wireless CarPlay/Android Auto will work



4. Wait for the connection to succeed, and the wireless CarPlay/Android Auto will work



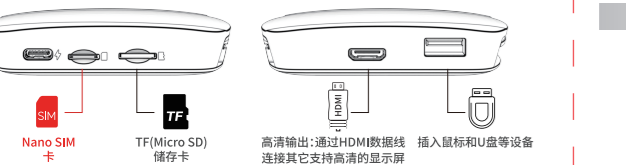
4. Wait for the connection to succeed, and the wireless CarPlay/Android Auto will work

Detailed FAQ

- Q: What should I do if the SIM card is not recognized when inserted?
 A: 1. Confirm whether the card insertion method is correct (SIM Card inserted with metal side down, and the notch end is facing inward)
 2. Do not insert or remove the SIM card when the product is turned on. The product must be turned off to remove and insert the SIM card.
- Q: The Netflix display needs to be updated.
 A: When it appears that it needs to be updated, please click the "Cancel" button (Don't update or delete the software preloaded on the product).
- Q: The SIM card insertion is recognized, but the internet connection does not work.
 A: 1. Settings - Network and Internet - APN, manually adjust it
 2. Insert the SIM card into the Android phone and check the information parameters of the APN in the phone. Then in the product settings network and Internet - APN - right upper corner "+" sign, add APN parameters (add according to the parameters in the mobile phone)
 3. If you need a video tutorial of the operation, please contact the store customer service directly.

产品使用说明书

开放式安卓系统



注意: 错误的插卡方式会导致卡槽损坏

<https://carlinkitcarplay.com/>

产品功能介绍

本产品通过汽车USB接口拓展开放性安卓系统平台,支持自由安装APP实现更丰富的视听娱乐及导航功能,支持4G/GPS/蓝牙/电话功能,同时支持手机互联接入,实现无线CarPlay及无线Android Auto功能。通过HDMI端口输出高清影像,连接其它高清显示屏,可分屏切换显示,互不干扰,不影响驾驶,从而实现共享高清影像的乐趣。

产品规格参数

运行系统: 开放式 Android 系统
运营商版本: NA(北美) / EAU(欧洲、亚洲)/JP(日本)
通讯制式: LTD-FDD/LTE-TDD/WCDMA/GSM/EDGE
全球定位: GPS/GLONASS/BeiDou
无线网络: 802.11a/b/g/n/ac, 2.4G+5G
蓝牙通讯: 5.0 BR/EDR/BLE
电源输入: 5V=2A
工作环境: -20°C~65°C

适配汽车与手机

- 适配车型: 原车带有线CarPlay或有线Android Auto的车型
- iPhone: 支持iPhone 6及以上机型,适用iOS10以上版本
- 安卓手机: Android 11.0及以上系统

端口说明

1. SIM卡: 支持4G全网通,实时流量上网
2. TF卡: 可插入512GB最大扩展空间的TF卡
3. USB口: 可插入U盘、鼠标等设备
4. HDMI口: 可通过HDMI数据线,连接其它带HDMI接口的显示屏

使用说明

- 将产品插入车机USB口,在原车系统界面(具体以实际车型为准),点击屏幕的“CarPlay”图标,即可进入安卓系统主界面
- 插入SIM卡,打开“电话”图标,添加已有的联系人,也可点击“蓝牙电话”图标与手机蓝牙配对,将手机上的联系人同步至车屏
- 点击“设置”图标,即可进行更换语言、自定义壁纸等操作
- 点击“原车”图标,即可一键返回原车系统

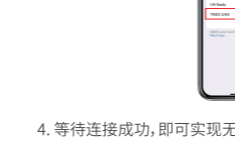
无线CarPlay/Android Auto连接说明

1. 点击主界面中的“AutoKit”图标,进入连接界面
2. 打开苹果手机/安卓手机的蓝牙和WiFi
3. 在手机的蓝牙界面搜索车机端显示的蓝牙名称,点击配对



APP应用安装

在主界面点击“应用宝”即可下载海量APP,支持第三方地图导航,畅听在线音乐,海量精彩高清视频随心观看,更可畅玩在线游戏。



4. 等待连接成功,即可实现无线CarPlay/Android Auto功能

注: 常规状态下中国大陆地区暂不支持使用Android Auto功能

常见问题详解

Q: 插入SIM卡不识别怎么办?
A: 1. 确认插卡方式是否正确 (SIM卡金属面朝下,缺口端朝内)。
2. 拔插SIM卡请在产品未连接车机时进行,勿在连接状态中插拔。

Q: SIM卡插入且已被识别,但是无法正常连接网络怎么办?
A: 1. 设置—网络和互联网—APN,手动调一下。
2. 将SIM卡插入安卓手机中,看看手机中APN的信息参数。然后在产品设置网络和互联网—APN—右上角“+”号,添加APN参数(按照手机中的参数进行添加)
3. 如果需要操作的视频教程,请直接联系店铺客服。



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