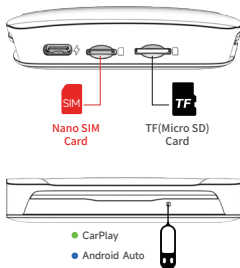


User Manual

Full Android System



Switching operating modes: Insert the Ejection Pin and press for about 2-3s.
Switch CarPlay (default) or Android Auto mode to work.

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

Function Introduction

This product expands the open Android system platform through the car USB interface, supports free installation of APP to realize richer audio-visual entertainment and navigation functions, supports 5G/GPS/Bluetooth/telephone functions, and also supports cell phone interconnection access to realize wireless CarPlay and wireless Android Auto functions.

Product Specification

CPU: Qualcomm SM6350 (Snapdragon 690)

Operating System: Android 15 system

Operator Version: NA(North America)/EAU(Europe, Asia)/JP(Japan)

Communication Standard: LTD-FDD/LTE-TDD/WCDMA/GSM/EDGE

Global Positioning: GPS (L1+L5) /Beidou/GLONASS/Galileo

Wireless Network: 802.11a/b/g/n/ac, 2.4G+5G

Bluetooth: 5.1 BR/EDR/BLE

Power Input: 5V $\Rightarrow$ 2A

Temperature: -20°C~65°C

Compatible Cars and Mobile Phones

- **Applicable models:** The original car with wired CarPlay/Android Auto
- **CarPlay:** Support iPhone 6 and above, for iOS 10 and above
- **Android Auto:** Android 11.0 and above (for overseas versions of Android phones)

Port Description

1. **SIM card:** support 5G full network, real-time traffic of Internet access
2. **Micro SD card:** can be inserted into the maximum expansion space of 512GB Micro SD Card

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.



Switching operating modes: Insert the Ejection Pin and press for about 2-3s. Switch CarPlay (default) or Android Auto mode to work.



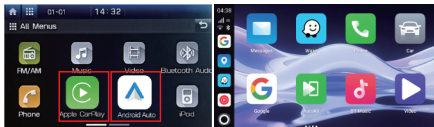
● CarPlay

● Android Auto



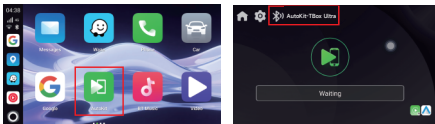
- Insert the SIM card, click the "phone" icon to add existing contacts, or click the "BT Phone" icon to pair with the mobile phone's Bluetooth, and the mobile contacts can be synchronized to the car screen.
- Click the "Settings" icon to change languages, customize wallpapers, etc.

- Click the "Home" icon to return to the original car system.

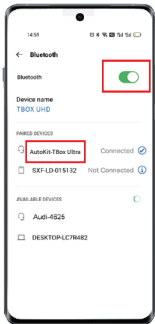
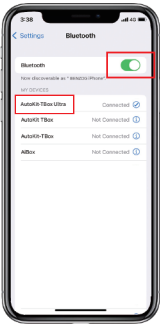


Wireless CarPlay/Android Auto Connection Instructions

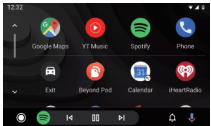
- Click the "AutoKit" icon to enter the connection interface



- Turn on the Bluetooth and WiFi of the iPhone/Android phone
- Search the bluetooth name displayed on the car screen in the Bluetooth list of the mobile phone, and click pairing

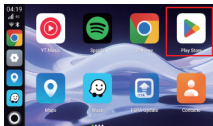


4. Wait for the connection to succeed, and the wireless CarPlay/Android Auto will work

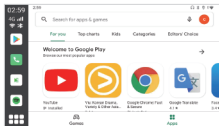


Download APPs

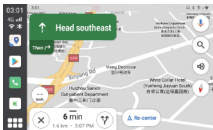
Click the "Play Store", then can download various apps. It supports third-party map navigation, online music, plenty of awesome Videos Playback and online games, which makes your driving life joyful.



The Main Interface



Play Store Interface



Online Map



Video Playback

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.