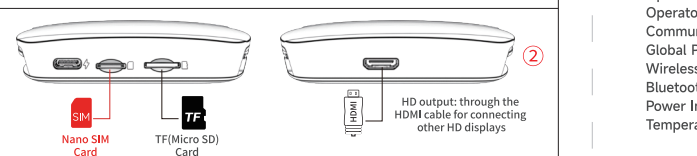
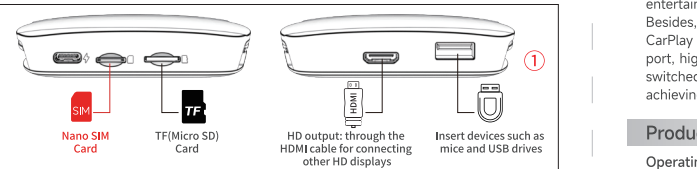


User Manual

Full Android System



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

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

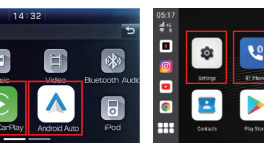
Port Description

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

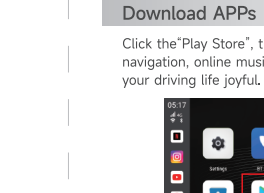
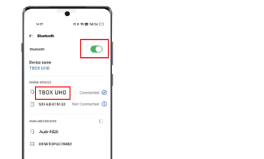
- In original car system interface (the specific interface is subject to the actual car model), click "CarPlay"/"Android Auto" on the screen, then enter to product's Android system interface.
- Insert the SIM card, click the "phone" icon to add existing contacts, or click the "BT Phone" icon to pair 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.

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

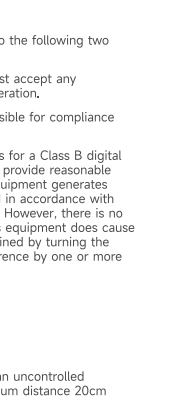
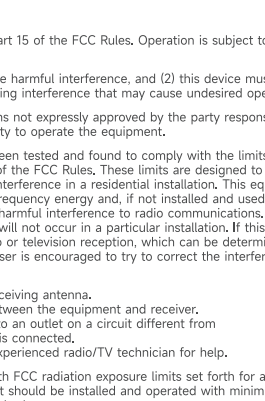
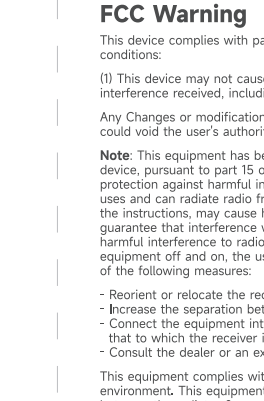
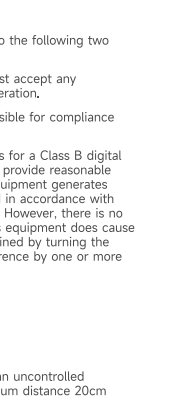
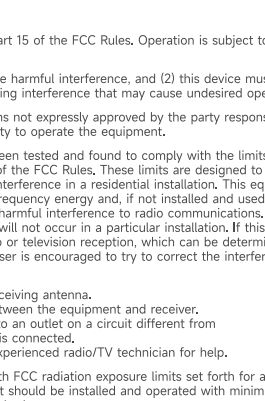
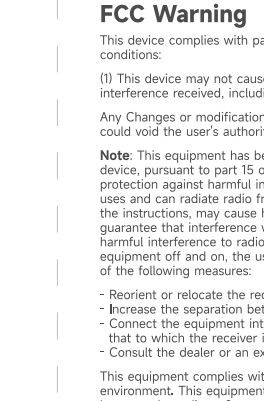
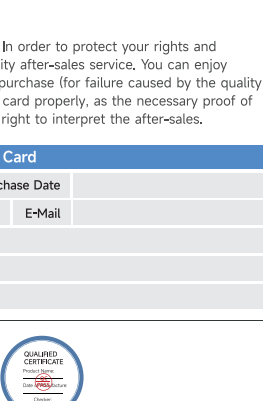
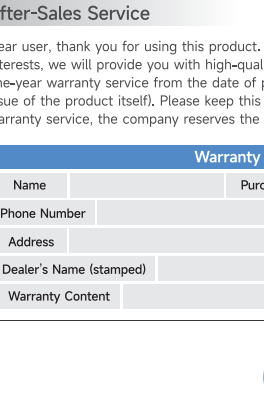
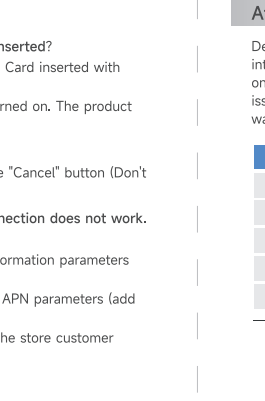
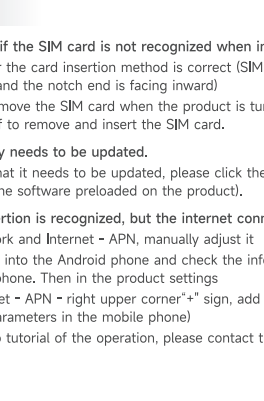
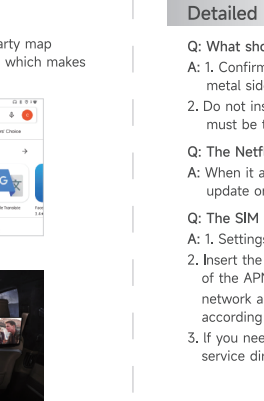


Wireless CarPlay/Android Auto Connection Instructions

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



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



Online Map

HD Video

Download APPS

Detailed FAQ

After-Sales Service

FCC Warning

Warranty Card

What should I do if the SIM card is not recognized when inserted?

The Netlix display needs to be updated.

The SIM card insertion is recognized, but the internet connection does not work.

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.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 & your body.