

# User Manual



Nano SIM Card

Note: Don't insert the SIM card backward, the wrong way will damage the product's card slot.

## Product Function Introduction

This product is suitable for Tesla. Simply plug the product into the original USB port of your car and then the original car system is upgraded to wireless CarPlay/Android Auto (optional feature), which synchronizes the phone's online map, music and voice assistant to the central control screen.

## Product Specifications

- Power Input: 5V=1A
- Wireless Network: 802.11 a/b/g/n/ac, 2.4G+5G
- Power Consumption: 3W
- Bluetooth Version: 4.2
- Resolution: Adaptive (maintain the original protocol resolution)
- Languages: support multiple national languages
- Working Environment: - 20°C - 75°C
- Product Size: 79x58x15.8mm
- Port: LED light, Type-C female port, Nano SIM card slot

## Product connection diagram

Wireless CarPlay connection diagram



Wireless Android Auto connection diagram (optional function)



## Suitable for cars and mobile phones

- Applicable model: For Tesla all series model
- iPhone: iPhone 6 +, iOS 10 +
- Android phone: Android phone with Android 11.0 +

## LED Instructions

- LED 1: Phone interconnection status indication. Green light keeps on after successful connection.
- LED 2: WiFi status indication. Green light keeps on after successful connection
- LED 3: Power status indication. Green light will keep on after power on
- LED 4: 4G status indication. Green light will keep on after successful dialing; When SIM Card is overdue or dialing abnormal, orange light will flash slowly. If the SIM card is not inserted, the light does not up.

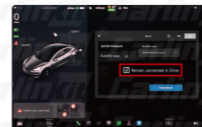


## Wireless CarPlay Connection Instructions

1. Insert the SIM card into the card slot (Not insert the card will result in non-functional use) (Important!)
2. Plug the product into the car USB port
3. Click the bottom left corner of the car screen (Figure 1). The settings menu pops up, and click the upper right corner to turn on WiFi to search for the product WiFi signal: AutoKit-xxxx. (the original password: 88888888)
4. Be sure to click the "Stay connected during driving" after the WiFi connection is successful (Figure 2)
5. Input the URL <http://tespush.com> in the browser's address bar to enter to the connection interface (Figure 3)
6. Turn on your iPhone's WiFi and Bluetooth. And find the Bluetooth displayed on your car's screen in your phone's Bluetooth interface. Bluetooth Name: AutoKit-xxx (Figure 3). Click to access wireless CarPlay (Figure 4)



( Figure 1 )



( Figure 2 )



( Figure 3 )



( Figure 4 )

Note: Wireless Android Auto (optional function) can be connected with Android phone by following the above steps

## Multimedia Bluetooth connection instructions

1. Keep the phone connected to the car's Bluetooth. Click on the Bluetooth icon at the bottom right of the car's screen to enter the "Connect Phone" interface (Figure 5)
2. Find your phone's name and connect (Figure 6). Music and call sound will be play from the car stereo.



( Figure 5 )



( Figure 6 )

## Detailed FAQ

- Q: Why are there abnormalities in traffic usage?  
 Note: When the cell phone establishes a connection with the car, it is not necessary to use mobile network data.  
 A: 1. The car will automatically updates when connected to the Wi-Fi network. If there is an update, please try to update using another WiFi network.  
 2. When enter to Wireless CarPlay, please do not manually connect to the device WiFi, which will cause your phone to use the device's WiFi network traffic. If you did it, please click "Ignore this network" on the WiFi hotspot you are connecting to after connecting to CarPlay.

- Q: Which USB port of the car should the product be plugged and why does it keep powering up after getting off?  
 A: You can use a separate car charger or power the device through the car USB. The device will power off in 15 minutes after the car completely stop.

- Q: The product cannot be connected when it is in the underground parking lot.  
 A: Due to Tesla's security mechanism, when a WiFi hotspot is detected to be unable to provide network will actively disconnect from the network. Please use a carrier with better signal coverage according to your current network environment

- Q: The phone cannot establish a connection  
 A: Please check whether the 4G network is normal (indicator) and whether the SIM card does not work or no network. In accordance with the car's security policy, product's WiFi will only be turned on when a 4G network connection is established.(it is used for Wireless connectivity and automotive network connectivity)

- Q: Lyrics cannot be displayed.  
 A: This function needs music APP supported. Please try to use other music APP which support this function.

## 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       |               |

