MOTORCYCLE INTELLIGENT NAVIGATION MANUAL

Operating Instructions



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Warm prompt

1. Please carefully read the following instructions.

2. This device adopts negative electrode grounding and 12V power supply.

3. Please turn off the vehicle's power before installation, and then turn on the power after installation is completed.

4. Please plan the optimal location before fixing the connected navigation recorder component.

5. It is strictly prohibited to use a high-pressure water gun to rinse or soak this product in water to prevent water from entering the body!

6.When connecting the camera, please correspond to the body identification.

7. The camera of this machine is fully enclosed and waterproof, but it is still necessary to avoid solvents such as degreasing oil, alcohol, and tar cleaning agents from coming into contact with the lens to avoid damaging the waterproof layer.

8. For the speed and security of file storage, please regularly clean up the storage space.

9. With the advancement of technology, the product structure and parameters will continue to be improved. This graphic and text is for reference only. If there are any pictures or descriptions that do not match the actual product, please refer to the actual display of the product.

10.This product is only used for motorcycles.

11. Watching video programs and related operations while driving is prohibited by some national laws, for your personal safety and the safety of others, "Do not watch video programs and related operations while driving".

12. The navigation function (and optional functions) of this product is only as an aid when you drive the vehicle, it does not mean that you can be distracted, careless or loss of judgment when driving; the safety accidents caused by this has nothing to do with the company.

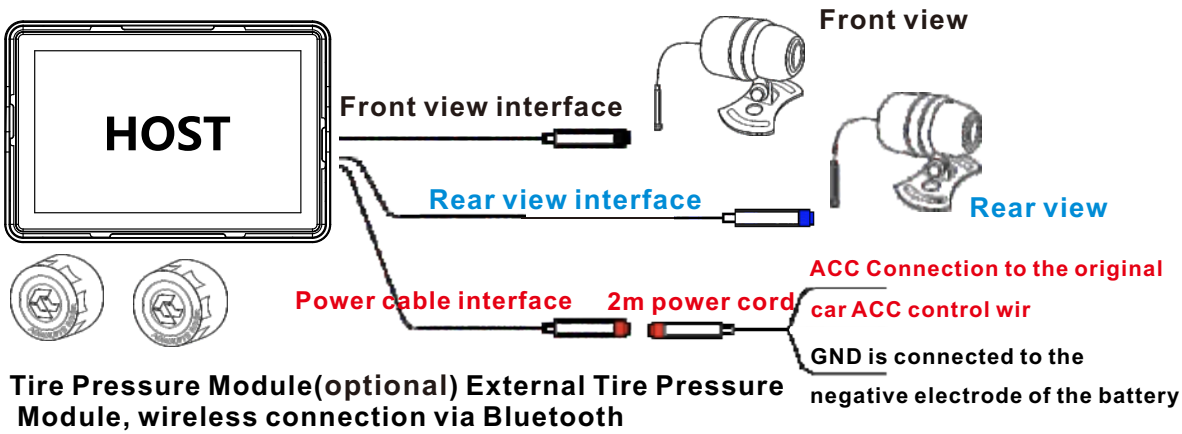
1.Installation Guide

The host and lens diagram shown is only a reference diagram for installation. This does not serve as the physical basis for this product. If there are any questions, please refer to the actual product received. Our company reserves the final interpretation right.

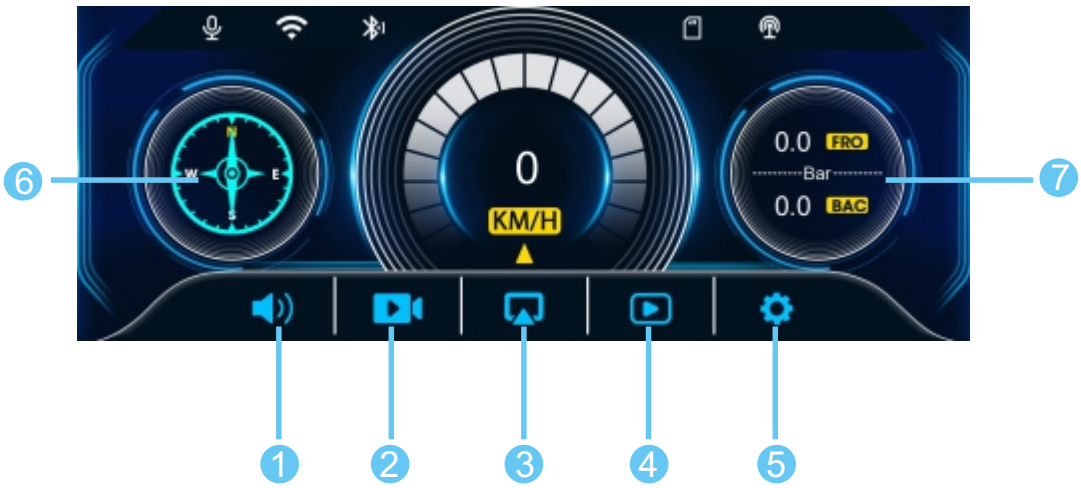


The installation diagram is for reference only. There are three suitable positions to choose from: crossbar, handlebar, and rearview mirror.

The wiring diagram of the host



2.Introduction of buttons



1 **Volume:** Click to adjust the volume

2 **Video Recording:** Click to enter the CarLog interface

3 **Phone Connection Settings:** Click here to connect your mobile phone using carplay, Android Auto and more

4 **Video Replay:**View playback of the logger

5 **System Settings:**Click to enter the settings interface

6 **GPS**: Click to search for satellite signals in open areas using GPS.

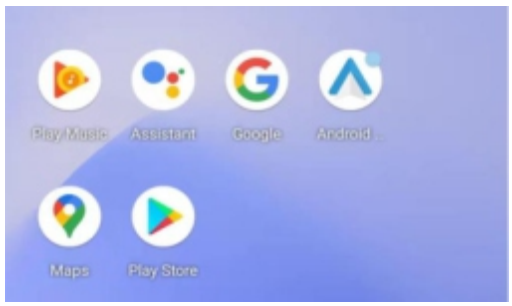
7 **Tire Pressure Set**: Click to enter the tire pressure interface

3. Android Auto

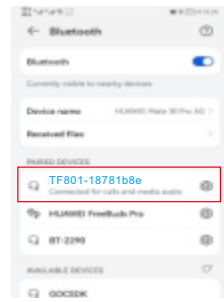
Tap the [] to enter the Mobile Internet settings, select [] Android Auto and follow the prompts to connect:



The use of Android auto requires the phone to support Google services, install the following essential software in the Google Play store, and ensure Bluetooth is connected.



Select the correct Bluetooth name and link it



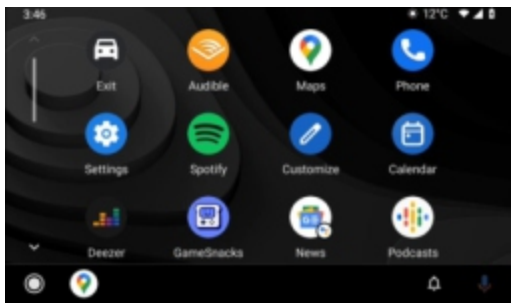
Pairing devices

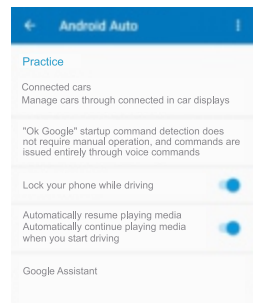
① Click on settings, and the settings panel will automatically pop up on the mobile interface

② Click on Maps to open Google Maps

③ Click on the phone to make a call

④Click to exit to return to the car system interface





After installing the above applications, click to open Android Auto and follow the prompts to install the corresponding services and updates. If it can be opened normally, it indicates that the software environment support is successful.

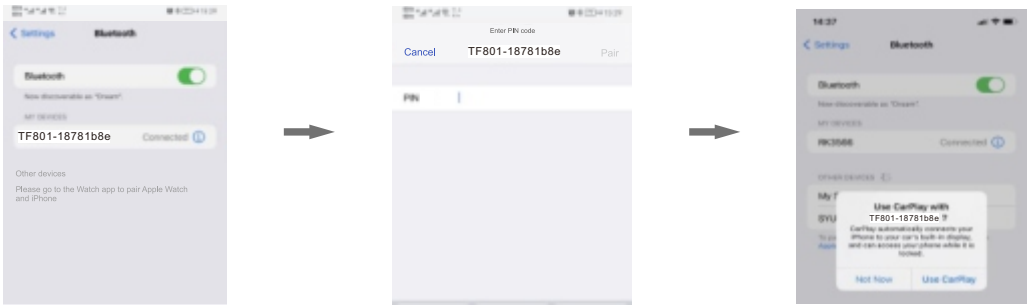
4. Carplay

Tap the [ ] to enter the Mobile Internet settings, select [ ] Android Auto and follow the prompts to connect:

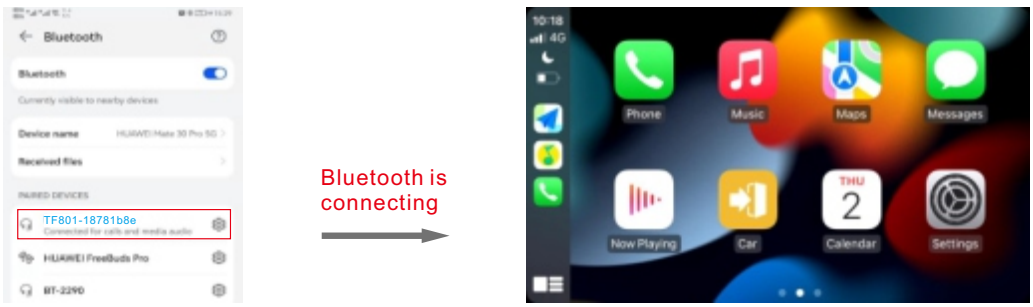


Correct steps for Carplay wireless connection:

Carplay wirelessly connects to iPhone, only requires Bluetooth connection, no need to manually connect to the host hotspot.



After clicking on [ ] connect successfully, the car machine will display the application screen, and relevant functional operations can be carried out at this time.



5. Rocord

Click on the application icon to enter the recorder interface, where you can perform recorder related function operations.



introduction to Interface Functions

① Transcribe ② Photograph

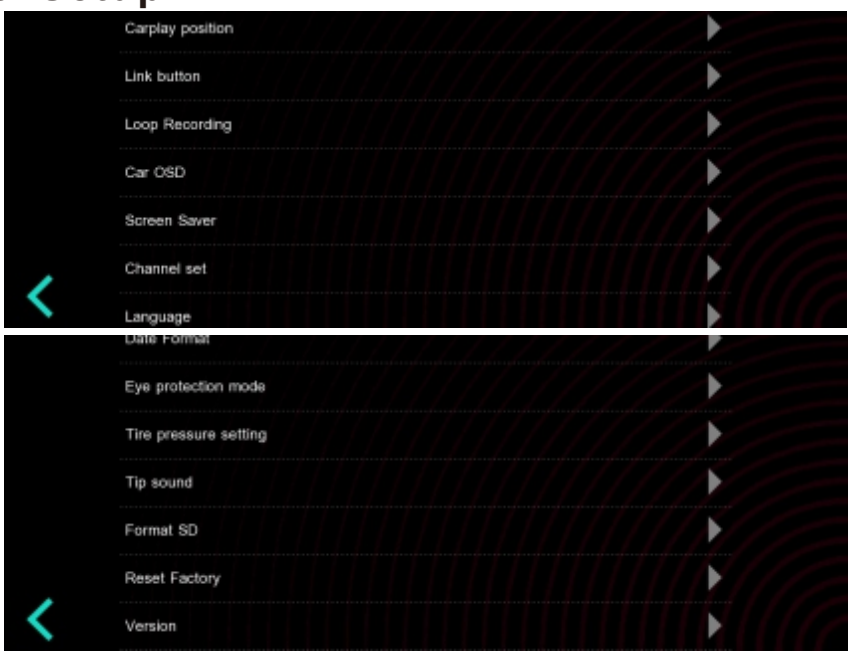
③ Lock ④ Recording

⑤ Front/rear video switching

⑥ Return to the home page

⑦ Mobile link

6. Setup



Carplay position	Select the map position in CarPlay screen mirroring mode: left or right.
Link button	Turn the auxiliary button on or off.
Loop Recording	Click to access the Loop Segment Time option: 1 Min/3Min/5Min
Car OSD	Enter your license plate watermark, and the license plate number will be displayed in the video playback.

Screen Saver	Check to enter the settings. Screen protection can be set to: off/1/3/5 minutes When set for 1 minute or 5 minutes
Channel set	Click to go to Mirror Flip Camera Installation Setup.
Language	Click Chinese/English/Traditional Chinese and 10 other languages.
Time Setting	Click input settings: respectively: 12 hours / 24 hours of the date format settings
Date Format	Click input settings: respectively: year, month, day
Eye protection mode	Set the time when eye protection mode turns on and the brightness when it turns on.
Tire pressure setting	Click to enter the setting of the tire pressure alert threshold
Tip sound	Click to enter the settings and select the tire pressure alert sound.
Format SD	Click to format the card settings:Format TF card
Reset Factory	Click to reset factory setting
Version	Device version information

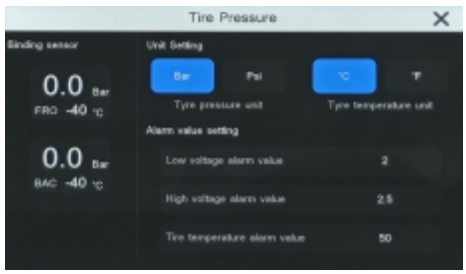
7. Tire pressure detection function(optional)

Tire pressure detection function: matched with an external tire pressure sensor, installed on the outside of the tire.

Tire pressure matching: Screw the external tire pressure sensor onto the front tire nozzle, and the tire is in a deflated state (you will hear a leak sound).

Click on the motorcycle front wheel matching button on the tire pressure interface - "unpaired" to display data. After turning on the sensor, until no leak sound is heard, use soap and water to test for air leakage, The rear wheel matching is completed similarly.



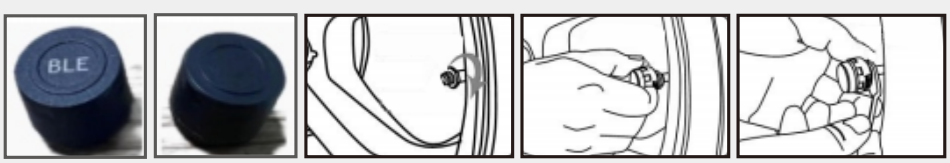


Tap to enter the tire pressure setting

Tire pressure setting: According to different specifications of vehicles, it is recommended to refer to the tire pressure values provided by the manufacturer and set an appropriate range of values.

Tire pressure installation:

External sensor installation
1. First, screw the anti-theft hexagonal nut into the valve thread of the car tire
2. Tighten the sensor clockwise to the valve thread of the car tire
3. Use a fixture to tighten the anti-theft hexagonal nut counterclockwise and attach it to the sensor to lock the anti-theft device



Attention: After installation, please use soapy water to check for air leaks!

FAQ:

Q: What versions of phones does Carplay/Android Auto support?
A: Apple phone: IOS10 or higher version;
Android phone: Android 11 or higher version.Not compatible with Huawei phones.

Q: Does it support helmets or headphones?
A: of course.Bluetooth helmet/headphone connection
Step 1: Connect your phone to the product's Bluetooth and successfully connect CarPlay/Android Auto.
Step 2: Connect the Bluetooth of the phone to the Bluetooth of the helmet/earphone.

Q: Why doesn't my package have a camera/buttons/tire pressure?
A: It has four options. Camera/buttons/tire pressure are optional. Please carefully review your order options.

Q: Does the product has built-in speaker?
A: No, the product doesn't have built-in speaker.
Only support listen music via bluetooth earphones.

Q: Does it have an Android system? Can I use YouTube?
A: It doesn't have an Android system. Cannot use YouTube.
Cannot download the app.