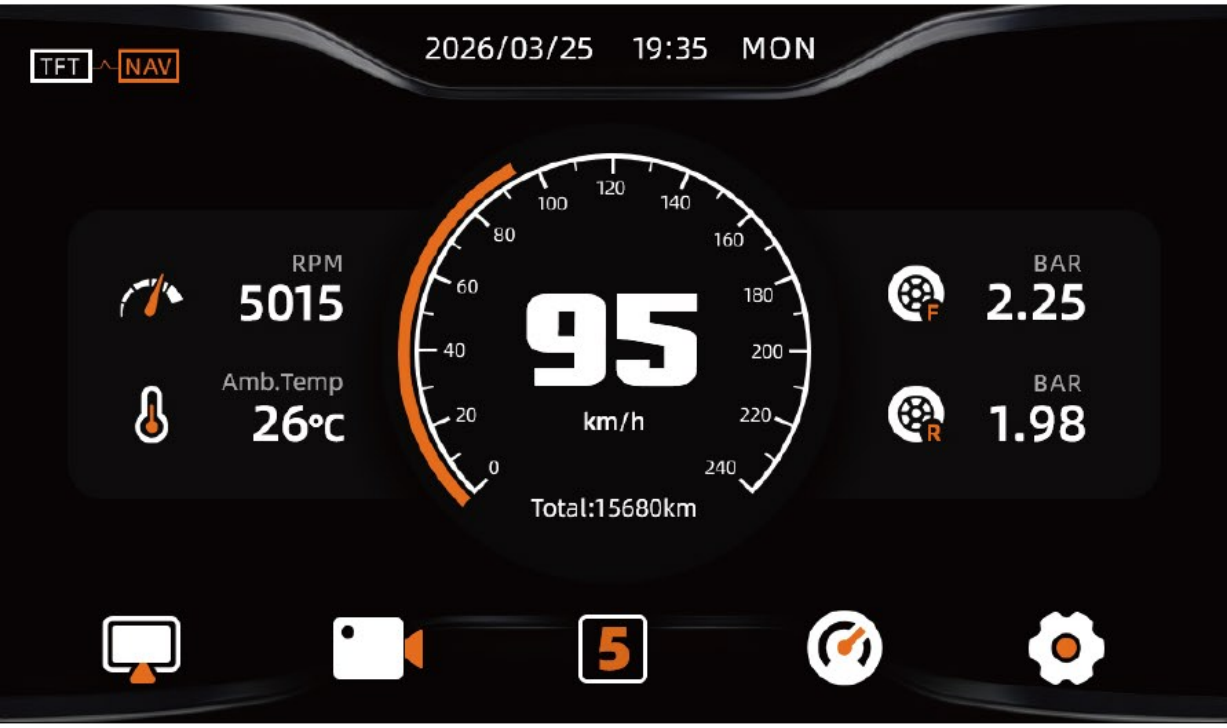
User Manual

For BMW Motorcycles



Operating Instructions

Product Introduction:

This BMW motorcycle-specific car computer is specially designed for BMW motorcycles, featuring excellent computing capabilities and deep interaction with motorcycle data. It supports original vehicle knob control, as well as tire pressure monitoring system (TPMS) and front and rear camera (DVR) support. It has a 6-inch high-definition display and supports CarPlay and Android Auto functions. The host has IP67-level waterproof performance and 75° high-temperature tolerance, ensuring stable operation even in harsh environments. The wide range of optional components can enable a personalized driving experience for BMW. This intelligent automotive device will take you on a high-tech driving journey, significantly enhancing the driving experience, and everything is under your control.

Interface Introduction:

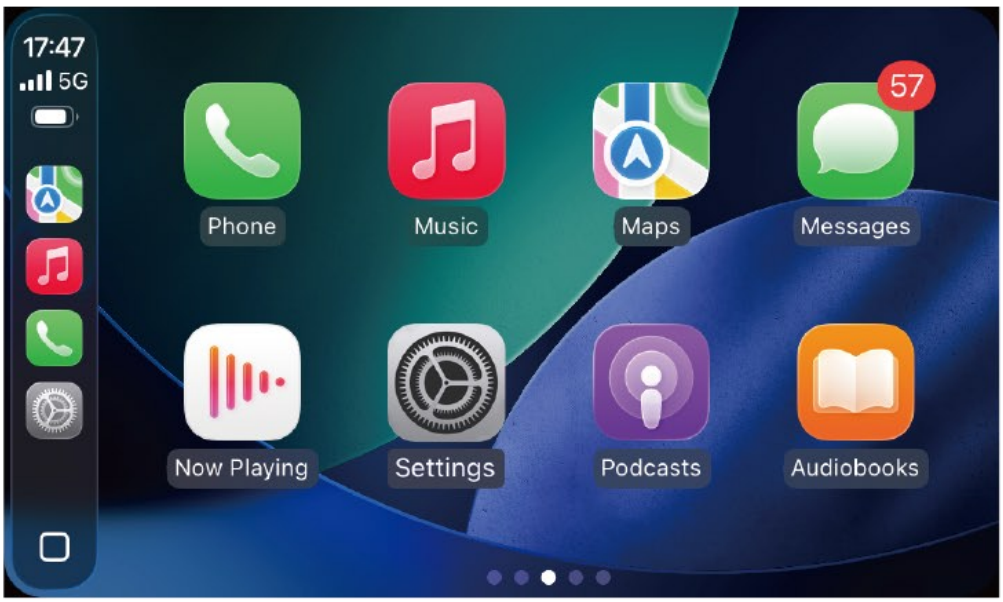


① Mobile Connect
② Front / Rear Cameras
③ Gear Position
④ Instrument Display
⑤ Setting
⑥ Control Switching
⑦ RPM
⑧ Amb.Temp
⑨ Speed / Total
⑩ TPMS
⑪ Time / Date

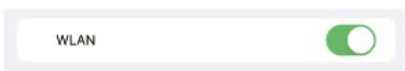
Mobile Connect:

1.CarPlay

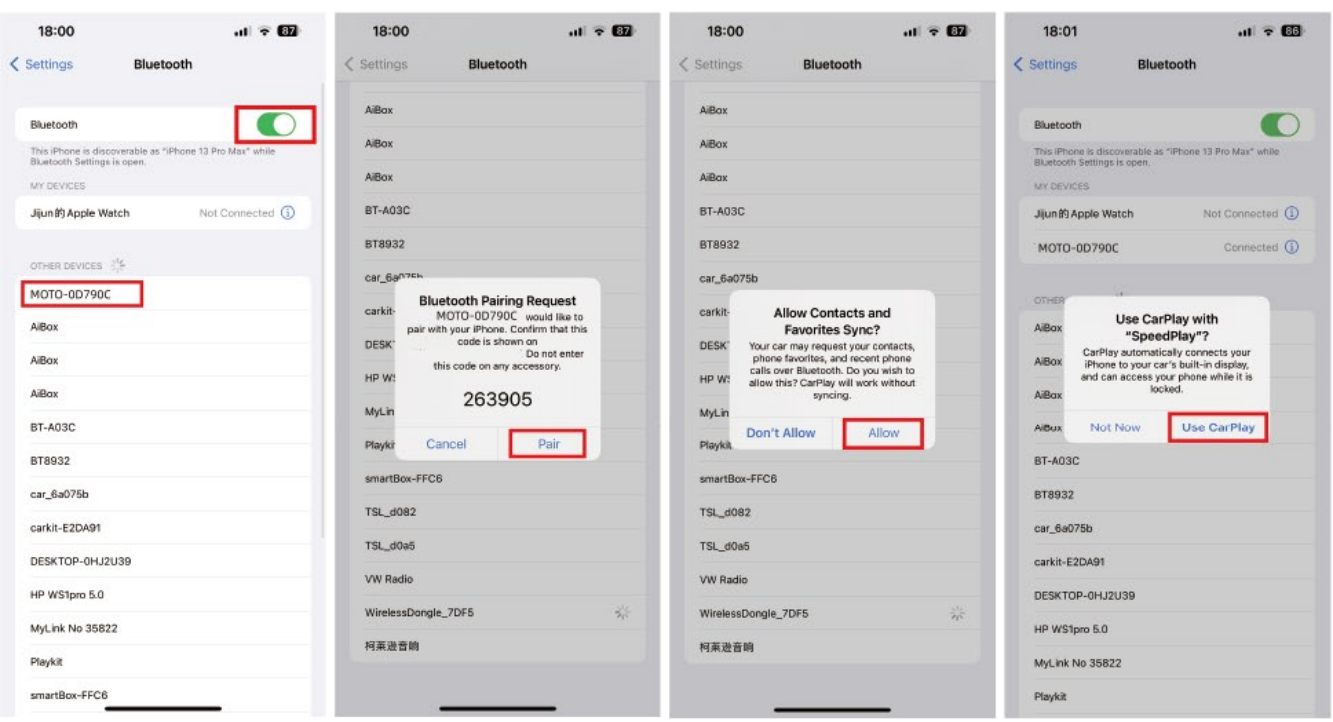
Click the CarPlay icon application icon to enter the application interface and connect the device according to the prompts.



① Turn on iPhone WLAN



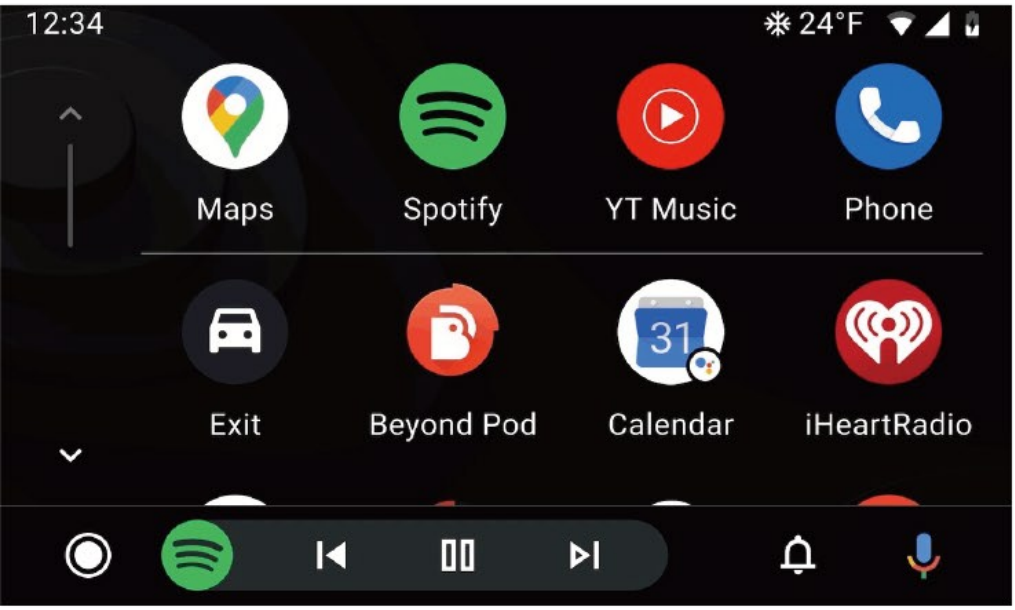
② Turn on the Bluetooth of the iPhone,search for the bluetooth device naming "MOTO-xxxxxx" ,Pari it and allow the sync,finally click "Use CarPlay"



③After successful connection, enter the CarPlay interface, you can use carplay call, navigation, music and so on

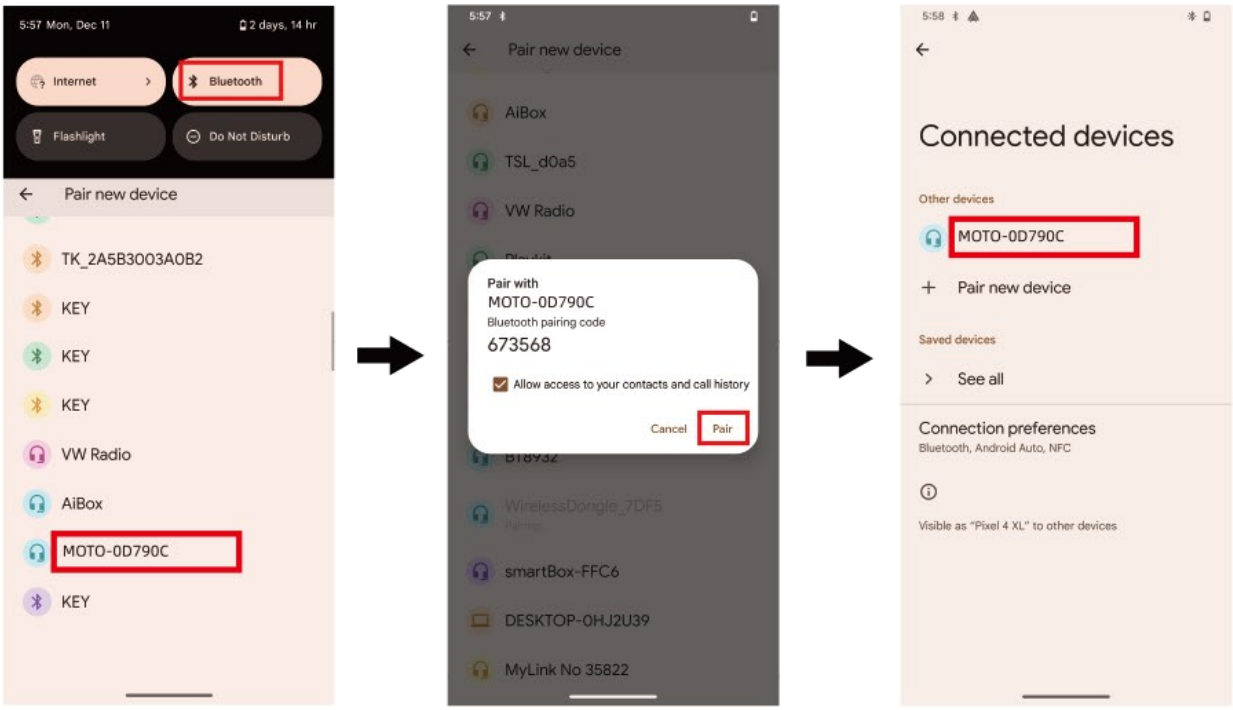
2.Android Auto

Click the Android Auto icon application icon to enter the application interface and connect the device according to the prompts.



① Turn on Phone WiFi **WiFi**

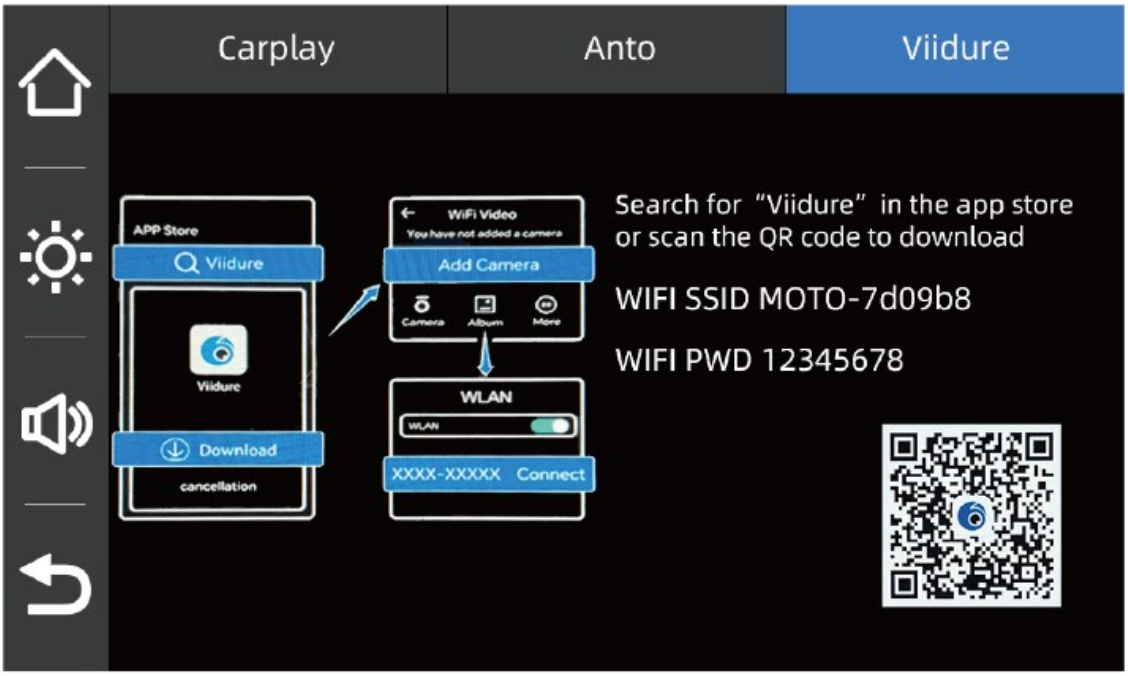
② Turn on the Bluetooth of the Phone,search for the bluetooth device naming "MOTO-xxxxxx" ,Pari it and allow the sync,Waiting for a connection to come in.



③After successful connection, enter the Android Auto interface, you can use Phone call, navigation, music and so on

3.WiFi Video (Only supports DVR version)

Scan the QR code on the screen to download the mobile application.

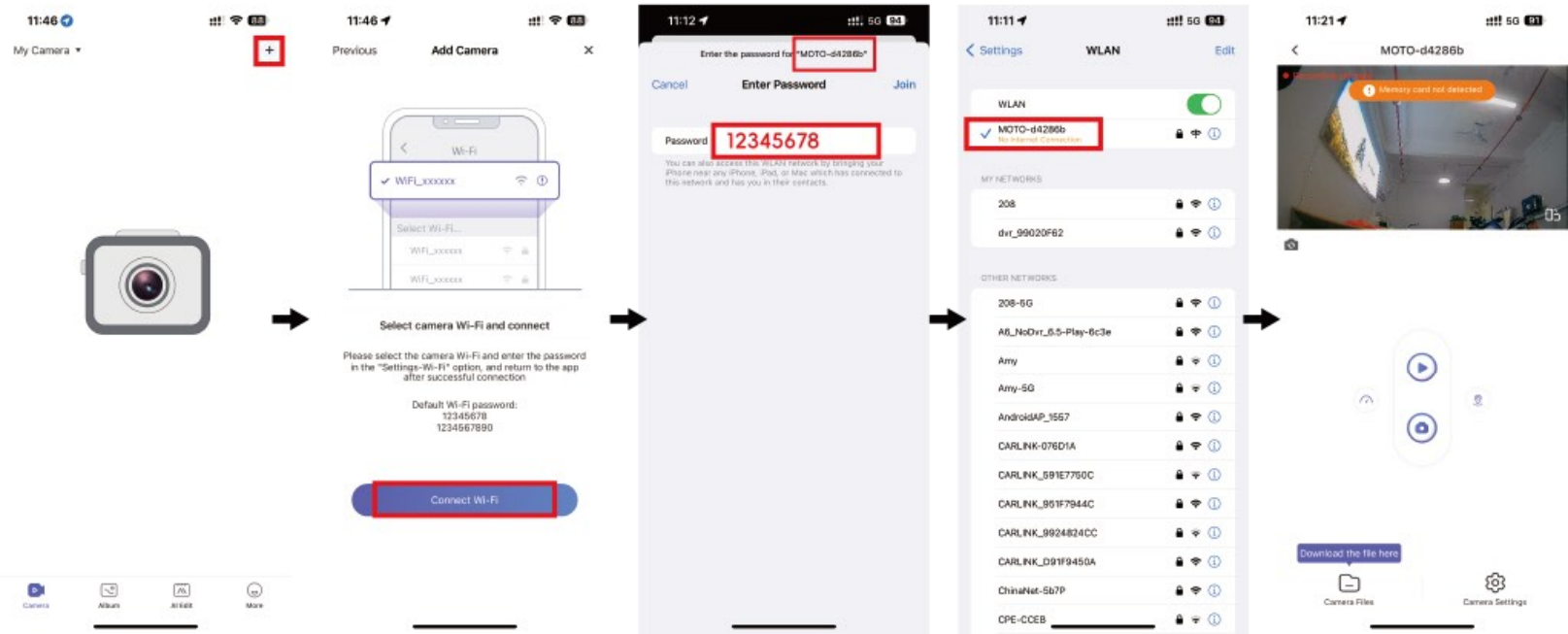


① Open the mobile application "Viidure", and click the "+" button on the top right to add the device.

② Turn on Phone WiFi

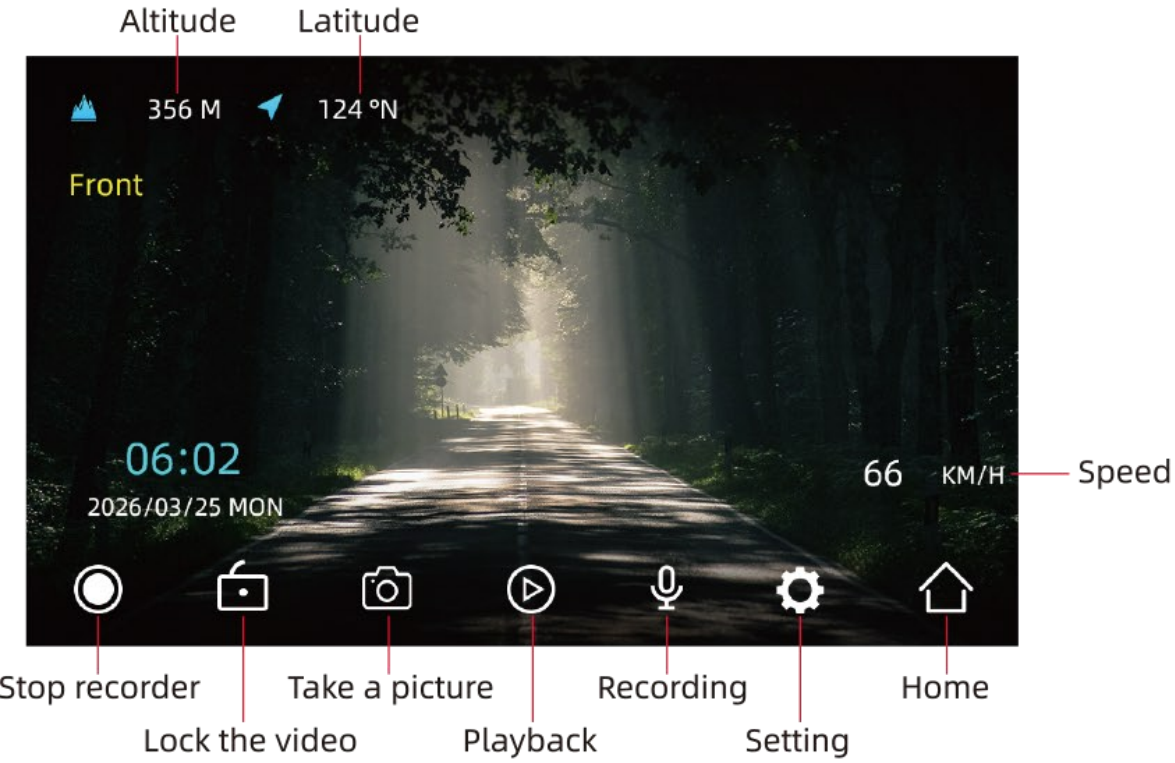
③ Search for the WiFi device naming" MOTO-xxxxxx"

④ The password is "12345678".

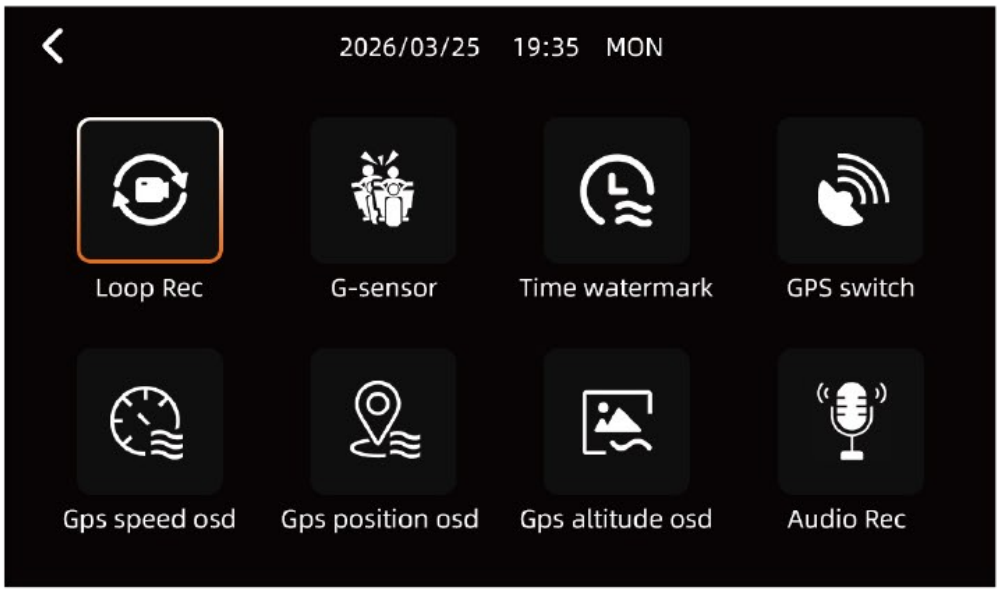


Front / Rear Cameras

Click on the 【 】 icon to enter the DVR interface. By sliding the screen, you can switch between the front camera, rear camera and split-screen display.



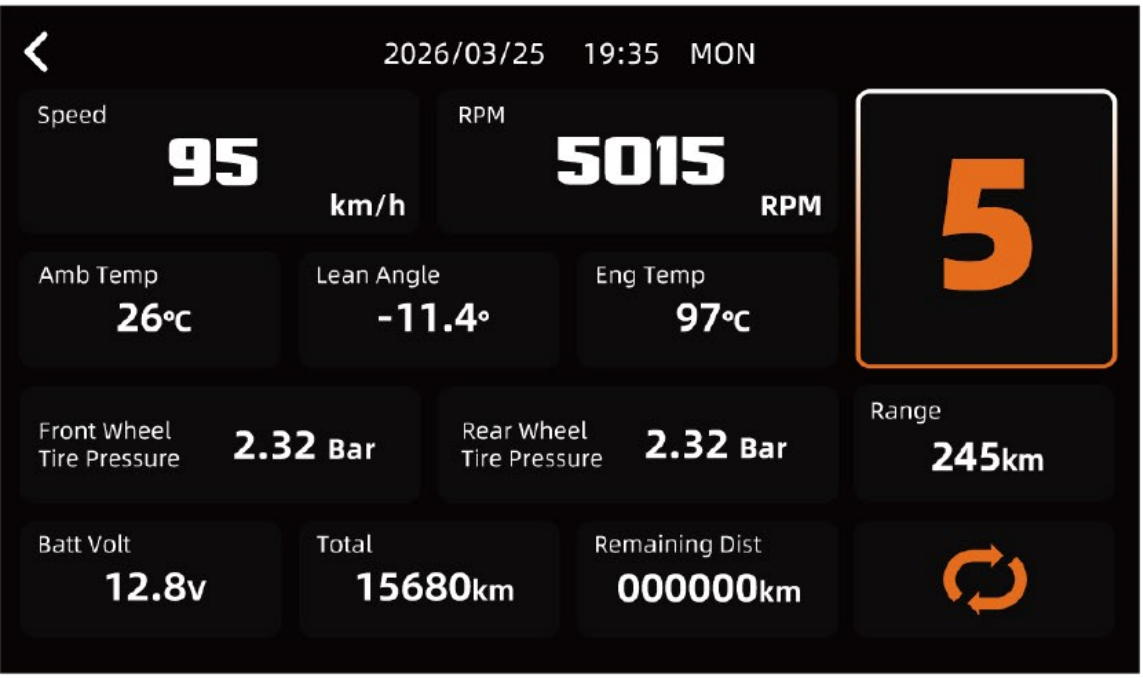
Click on the 【 】 icon to enter the DVR settings page.



① Loop Rec
② G-sensor
③ Time watermark
④ GPS switch
⑤ Gps speed osd
⑥ Gps position osd
⑦ Gps altitude osd
⑧ Rear Camera Mirror
⑨ Auido Rec

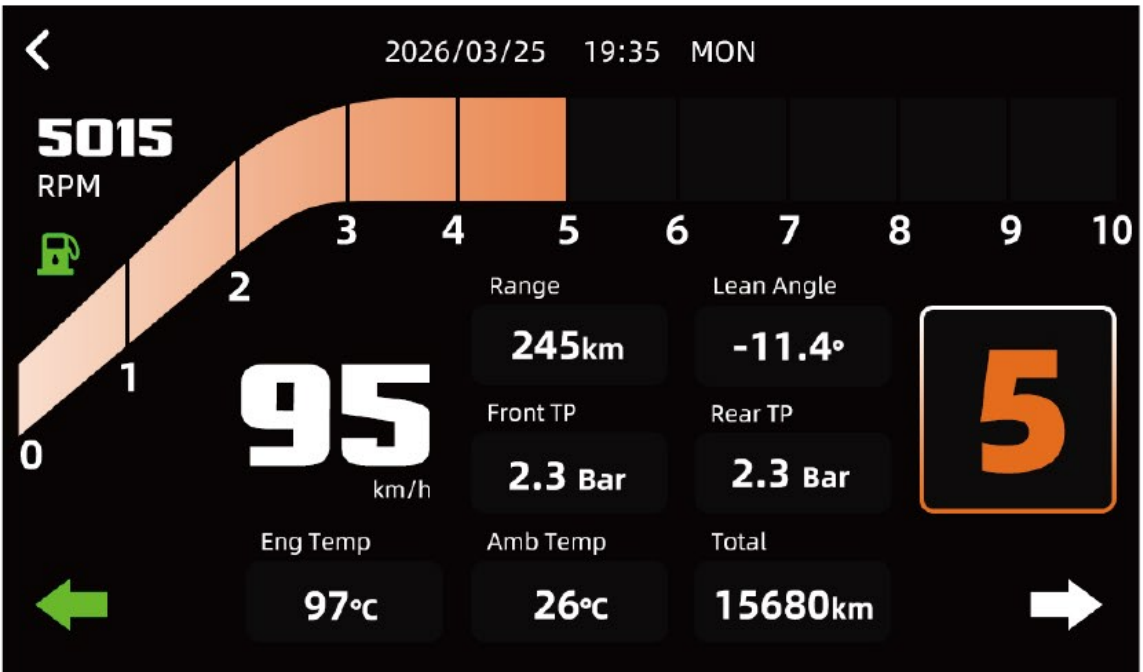
Instrument Display:

Click on the【 】 icon on the home page to enter the original vehicle information display page【1】.



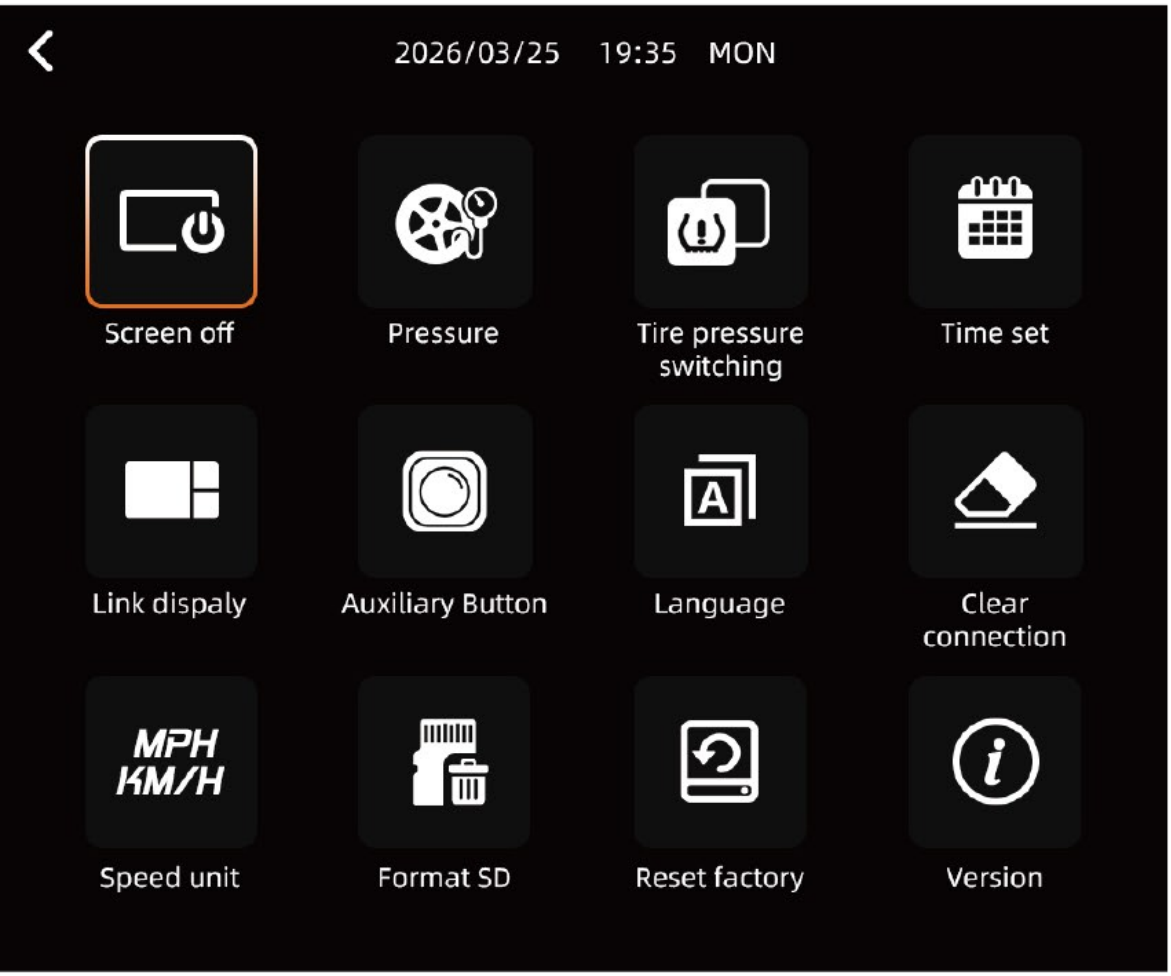
Notice: “Remaining Dist” Some vehicles are unable to display.

Click 【 】 to switch to the original car display interface 【2】, or swipe the screen to switch



Settings:

Click on the 【 】 icon to enter the settings page.



① Screen off: Off / 1 Minute / 3 Minutes / 5 Minutes

② Pressure: External Tire Pressure Setting Page

③ Tire pressure switching: Original TP and aftermarket TP switching display

④ Time set: Date/Time/Time Zone Settings

⑤ Link display: Full screen / Front view / Rear view / All views

⑥ Auxiliary Button: Off / On

⑦ Language: Language settings

⑧ Clear connection: Clear phone connection records(Bluetooth,WiFi,Screen,Cast)

⑨ Speed unit: MPH / KM/H

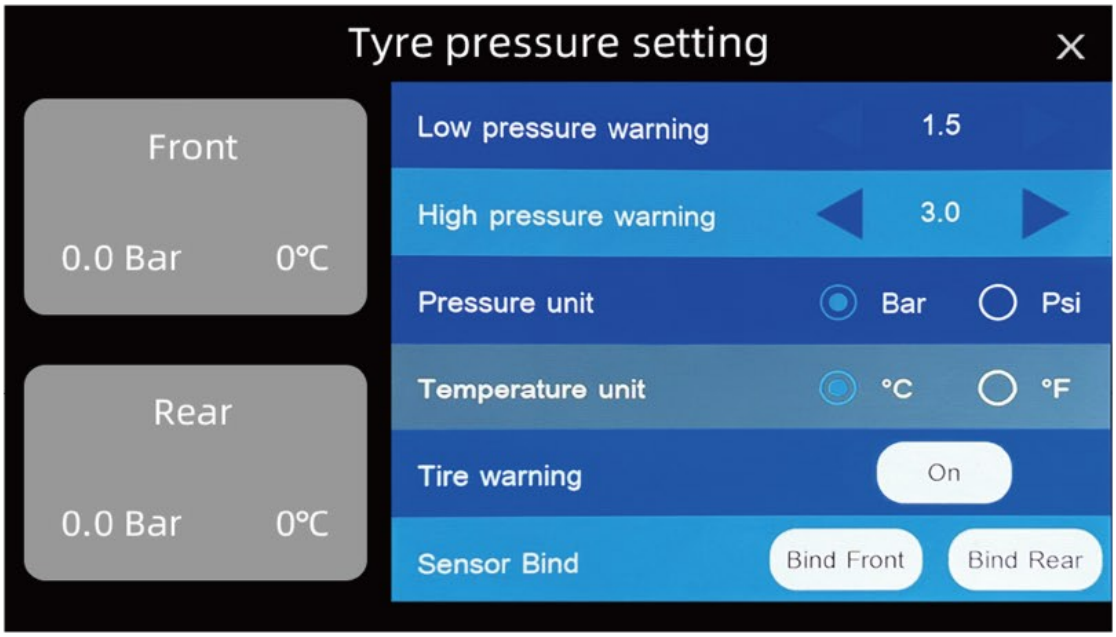
⑩ Format SD: Format the memory card

⑪ Reset factory: Restore factory setting

⑫ Version: Version information

Tyre Pressure setting:

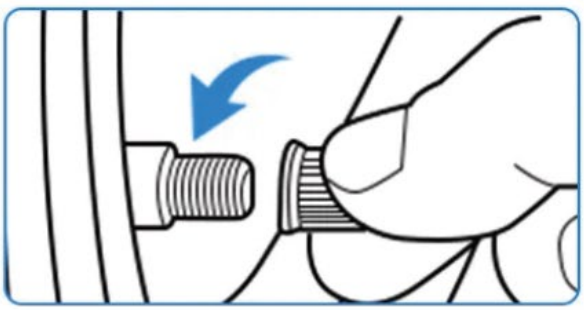
Click on the 【 】 icon to enter the aftermarket tire pressure setting page.



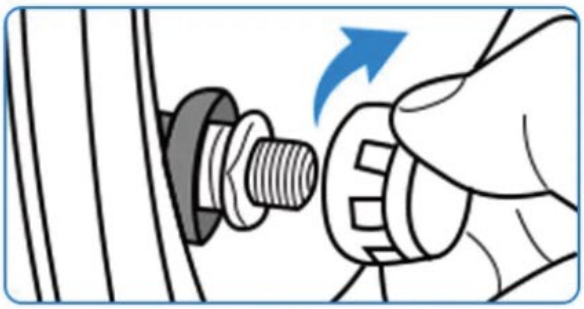
a. Tire pressure display (F/B tire pressure value; click again after pairing to delete pairing)
b. Low pressure warning value Can set a minimum tire pressure warning)
c. High pressure warning value (Can set the maximum tire pressure warning level)
d. Unit switching: (Bar/Psi pressure unit switching, ℃/℉ tire pressure temperature unit switching)

Tire pressure sensor installation

First, click the "Bind Front / Bind Rear" button on the tire pressure application interface, then install the corresponding tire sensor



1.Remove the existing valve cover



2.Click"Bind Front/Bind Rear"on the TP interface and the install the TPMS

If you don't see the "Sensor Bind" option, please click the [ ] icon on the settings page and then select it to “Rear tire pressure”.

Link display setting:

Click on the 【 】 icon to Enter the Link display settings page.

This page supports split-screen display with the front or rear camera view while using CarPlay or Android Auto.



Mode switch and knob control:

After the machine is installed,the TFT of the instrument will be highlighted. Press and hold ⑤ to switch to NAV mode and turn on the original car wheel/button to operate the car screen.



Short press ① Cursor moves to the left
Long press ① for 2S to return

Short press ② Cursor moves to the right
Long press ② for 2S to confirm

Short press ③ Cursor moves to the up

Short press ④ Cursor moves to the down

Short press "⑤ Menu" to cycle through and switch to "Home", "Instrument【1】", "Instrument【2】", "Interconnection", "DVR".

Short press ⑥ to switch to the original vehicle screen control.

Precautions

To avoid injury or property loss to the user or other persons, please read and follow the following precautions carefully.

1.Read the operating instructions: Before operating the machine, you must read and understand all the operating instructions.

2.Save this instruction manual: After reading this manual carefully, you must keep it properly for future reference.

3.Comply with all warnings and instructions: All warnings and instructions on this product and the manual must be strictly followed.

4.Accessories: Please do not use accessories not recommended by this manufacturer. If inappropriate accessories are used, accidents may occur.

5. Do not dismantle or modify the product: lt is strictly forbidden to dismantle ormodify the machine, or cut the power cord and connect it to other power sources,which will cause the product to smoke, catch fire, electric shock or cause malfunctions.

6. Do not insert foreign objects into the machine: If metal objects (coins, tools, etc.)or flammable materials enter the machine, it may cause heating, fire, electric shockand malfunctions due to short circuits.

7. When a fault or abnormality occurs: When the machine is in an abnormal condition such as smoke or odor, please stop using it immediately, turn off the power supplyand contact the dealer to avoid dangers such as fire or electric shock.

8.Avoid heat sources: Do not install the machine in a place exposed to direct sunlight or high temperature.

9.Use an appropriate power supply: The machine is designed to use a 12v DC cathode grounded battery system.

10.Safety check: Do not attempt to repair the machine yourself. Let the maintenance personnel perform a safety check after repair to ensure that the machine is able to operate normally.

11.Do not operate while driving: If you operate while driving, it will cause a traffic accident due to lack of attention in front. Be sure to park the car in a safe place before operating.

12.When washing the car: Do not expose the machine and other supporting equipment, to water and rmake it excessively wet.

13.When parking: Parking the car in the sun will cause the temperature inside the car to be too high. When turning on the machine, please cool it down first.