MOTORCYCLE INTELLIGENT NAVIGATION MANUAL

Operating Instructions

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.

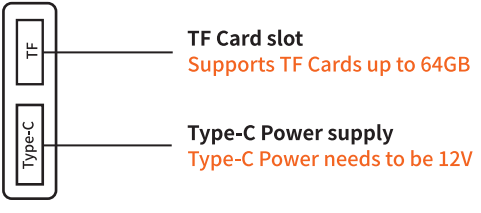
7. The camera of this machine is fully enclosed and waterproof, but it is still necessary to avoid solvents such as degreasing oil, alcohol, and tar cleaning agents from coming into contact with the lens to avoid damaging the waterproof layer.

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. TF Card & Type-C port



1.CarPlay

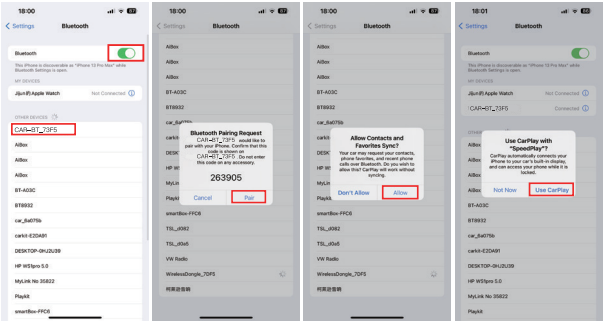
Click the CarPlay icon to enter the application interface and connect the device according to the prompts.



① Turn on iPhone WLAN



② Turn on the Bluetooth of the iPhone,search for the bluetooth device naming "CAR-BT_xxxx" ,Pari it and allow the sync,finally click "Use CarPlay"
Pin Code” 0000



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

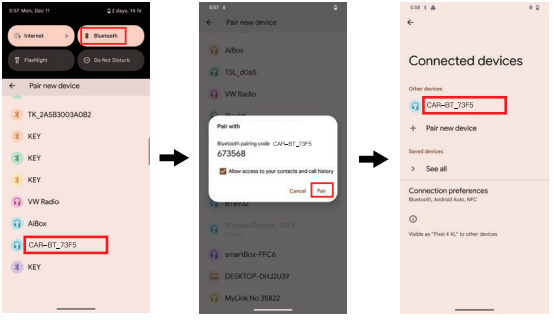
2.Android Auto

Click the Android Auto icon 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 "CAR-BT_xxxx" ,Pari it and allow the sync,Waiting for a connection to come in. Pin Code" 0000



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

3.AirPlay

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



① Connect your phone to WiFi.
② WiFi name carplay_Wifi_xxxx,Password “12345678”
③ Select Car in the screen image of the phone control center
Please connect to the network

4.Wireless Link

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



Scan the QR code,download APK,and open the floating window permission.
① Turn on the positioning of the mobile phone,turn on WiFi,enter
② Selecteer een apparaat genaamd “carplay” en wacht op een succesvolle
③ Open the phone mirror APK,Please connect to the network

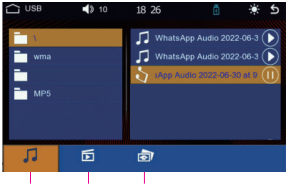
5. TF

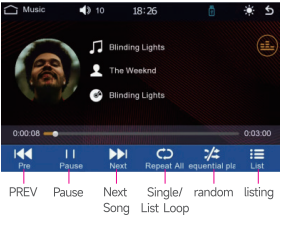
Click on the application icon to enter the application interface, where you can enter the audio and video playback interface. Select the audio and video file to play.

Audio/video support formats:

AVI,MKV,QT,MPG,ASF,FLV,RMVB,MP3,WMA,ACC,WAVE,FLAC,APE,OGG,M4A

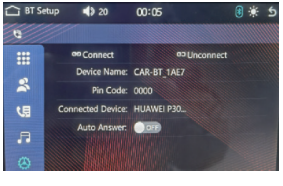
Image supported formats: BMP/GIF/JPG/PNG





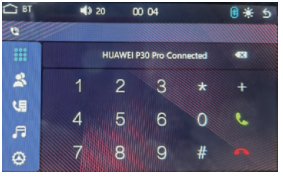
6. BT

Click on the application icon to enter the Bluetooth interface. After connecting to the phone Bluetooth, you can perform functions such as phone and music playback.



1. Pairing devices

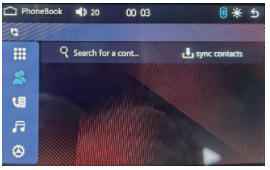
When the car is not paired with a device, go to Phone>Settings>Bluetooth>Search for Device>Find the Bluetooth name "CAR-BT-1AE7" of the host to connect. The phone will pop up a PIN code box, enter (PIN code on the settings interface) or confirm directly, and display "Phone Device Name" to indicate successful connection.



2. Call function

① Click on the number in the interface to input the phone number. If the input is incorrect, click to delete it one by one.

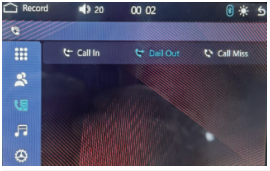
② After entering the phone number, press to dial;
Press to end the current call.



3. Telephone directory

① Enter the phone book interface: Click the [Sync Contact] button to confirm the pop-up synchronization contact book request.

② Search for contacts: After synchronizing the contacts, clicking the button will pop up a search box. Enter English letters to search.

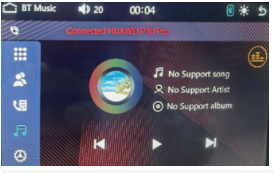


4. Bluetooth call recording function

① The call record interface can only synchronize the current call, power outage, and missed call records.

② On the call record interface, clicking on the contacts of received calls, dialed calls, and missed calls in the list can also directly dial them out.

Received calls　　Dialed calls　　Missed Calls



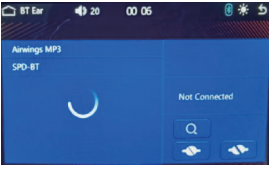
5. Bluetooth music playback function

① Bluetooth music playback interface, which can be connected to a Bluetooth phone for playback/pause/up/down function operations② Use Bluetooth music function to play songs on your phone. For some music players on your phone, you need to first enter the music page from your phone and click play.

The previous song　　Pause/Play　　Next song

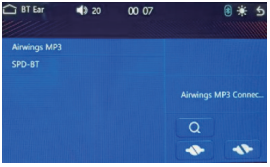
7. BT Ear

Click the application icon to enter the Bluetooth earphone interface. After connecting the Bluetooth earphones, you can receive and operate phone and music functions.



1. Paring devices

When Bluetooth earphones are not paired with a device: Enable Bluetooth earphones > Enable matching function: > Click on the host > Search for devices > Find Bluetooth earphones to connect > Display "Bluetooth earphone device name" to indicate successful connection.



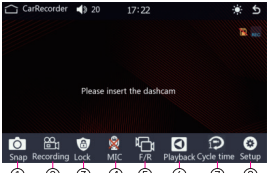
2. Equipment operation

When Bluetooth earphones are paired with a device, the device name will be displayed and Bluetooth music and TF card music sound can be transmitted.

Search for Connect Break

8. DVR

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



1. Introduction to Interface Functions

① Photograph ② Transcribe
③ Lock ④ Recording on/off
⑤ Front/rear video switching
⑥ Video recording
⑦ Recording cycle time setting
⑧ DVR settings



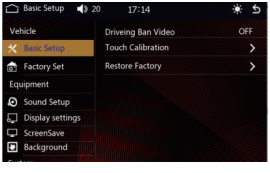
2. Set Operation

Click enter the settings interface:

① Recording settings	On/off
② Cycle time setting	1/2/3/5 minutes
③ Memory card	Format
④ Version number	

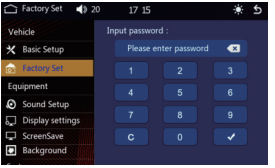
9. Set UP

Click on the application icon to enter the settings page and perform related functional operations.



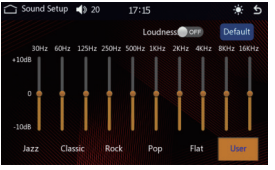
1. Basic Settings

① Driving prohibition video	On/Off
② Touch calibration	On/Off
③ Restore factory settings	On/Off



2. Factory settings

① Enter password to enter factory settings



3. Equalizer (EQ)

There are two ways to enter the EQ interface:

① Enter the equalizer settings interface by clicking on the icon on the TF card and Bluetooth music.

② In the settings function, enter the equalizer settings interface.

Equalizer settings:

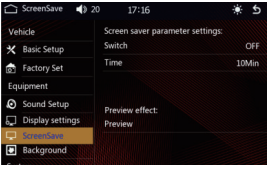
① The equalizer settings interface provides 6 types of sound effects to choose from.

② The equalizer setting interface provides 10 segments of EQ for free adjustment.



4. Display device

① Brightness settings	Default 50
② Contrast setting	Default 50
③ Color setting	Default 50
④ Saturation setting	Default 50
⑤ Reset	Restore default 50



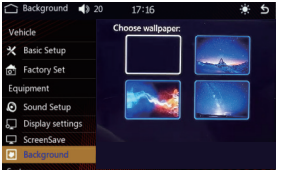
5. Screen saver

① Screen saver switch On/off

② Screen saver time setting

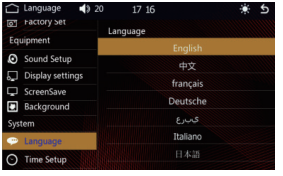
10S/30S/1min/5min/10min/30min

③ Preview Enter preview mode



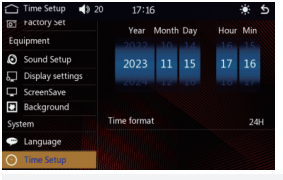
6. Desktop background

Click on the corresponding image to switch the background



7. Voice settings

Supports multiple countries such as Simplified Chinese/English, drag the language bar upwards, select the desired language for language switching



8. Time setting

① Click on the time icon through the application interface to enter the time setting interface.

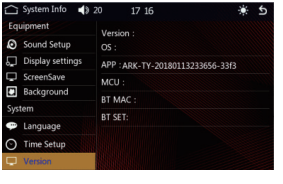
② In the settings function, enter the time setting interface.

Time setting:

① The device has the function of automatically calibrating the current time and connecting to BluetoothAutomatically calibrate time and time zone afterwards.

② You can manually set the time zone and time format as needed

③ Time format 12 hours/24 hours



9. System Information

Version display:

①OS Information Display
②APP Information Display
③MCU Information Display
④BT MAC Information Display
⑤BT SET Information Display

10. Dropdown bar

Drag the screen downwards from the top of the screen to bring up the dropdown menu shown below

Dropdown menu interface

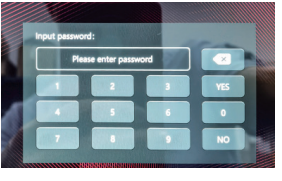
The host status bar and drop-down menu functions are as follows:



① TFT	Screen - On/Off
② Bluetooth	Click to enter the Bluetooth interface
③ Mute	Volume - On/Off
④ Sound effects	Click to enter the sound effects interface
⑤ Brightness adjustment	Screen - Dark/Bright
⑥ Music	The previous song/next song
⑦ Sound	Turn up/ Turn down

11. Power on startup password

The default power on password is 0000, and you can enter the power on password setting by yourself through the "Settings" function item.



After users forget the newly set password, they can enable engineering cracking Password, enter the engineering crack password "1333" to cancel the new one Set the password and return to the initial password "0000"

Common fault handling

1. The device cannot be turned on after the vehicle's ACC power is turned on.

Please check if the line connection is normal.

2. The front or rear camera does not display.

The camera needs to be checked. If the front camera does not display, it will change to a rear camera after replacing the camera. If the rear camera does not display, it is a problem with the camera itself. Please replace it with a new camera.

3. Both the front and rear cameras are not displayed.

Check if the camera cable connection is normal.

4. The recording is not clear.

Suggest checking the lens for dust and wiping it clean.

5. Bluetooth cannot connect.

Check if the Bluetooth password is correct when matching the host and phone.

6. Bluetooth earphones cannot be connected.

Check the compatibility between the host and Bluetooth earphones. If the host cannot find Bluetooth earphones and there is incompatibility, please connect or replace the earphones multiple times.

7. Unable to replay recorded videos or photos in the app.

Please check if the TF-SD card is damaged.

2.4GHz WiFi Specification

- Operating Frequency Band: 2400-2483.5 MHz
- Maximum Radio-Frequency Power: 10dbm

5GHz WiFi Specification

- Operating Frequency Band: 5150-5250MHz、5250-5350MHz
- Maximum Radio-Frequency Power: 10dbm

Bluetooth Specification:

Operating Frequency Band: 2402-2480MHZ

Maximum Radio-Frequency Power: 4dbm