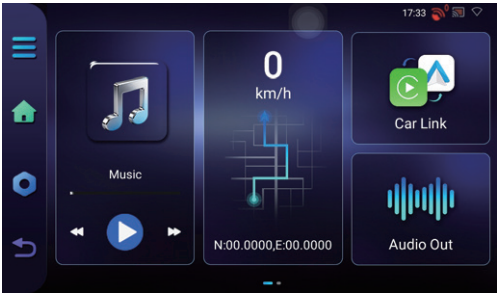
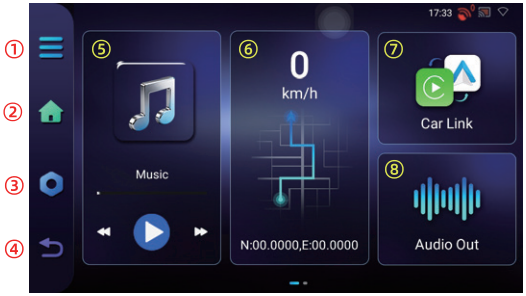
MOTORCYCLE INTELLIGENT NAVIGATION MANUAL

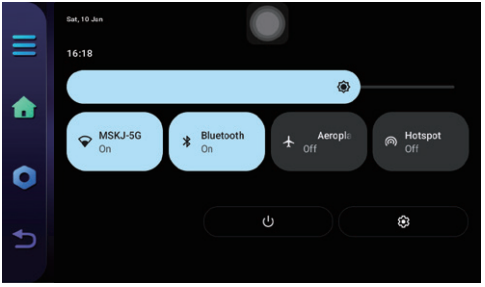


Operating Instructions

1. Main interface

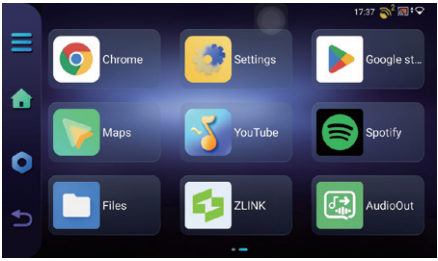


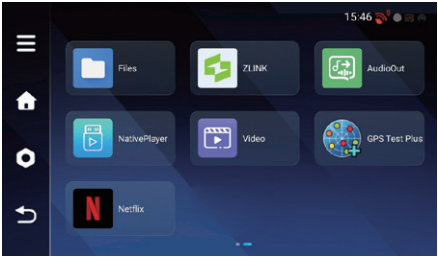
① Open the history APP list and slide up to clear the background running APP
② Return to the main interface
③ Quick Settings
Short press: open to view the status bar, adjust brightness, WIFI, TB, flight mode, hotspot switch, power off button options (power off, restart)
Long press: set button to enter system settings related functions



④ Return to previous level
⑤ Play video, music, and pictures
⑥ Map function
⑦ Choose to connect to Carplay or Android Auto
⑧ BT related functions.

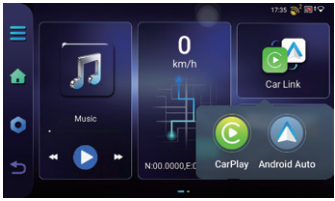
2. Application Page

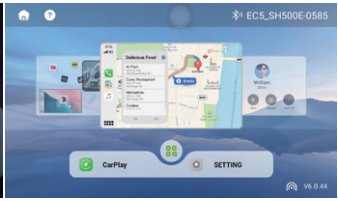




A. Chrome: Google browser, enter the URL to search
B. Settings: System settings related functions
C. Google store: Click to register and log in to a Google account.
After successful login, you can download APP applications
D. Maps: Click to enter the map function
E. YouTube: Click to open YouTube related videos and music functions
F. Spotify: Click to enter the music player
G. Files: File manager, open to copy, paste, and delete files
H. ZLINK: Open the Carplay/Auto connection interface
I. Audio Out: BP Bluetooth control interface
J. Nativeplayer: Play video, music, and picture functions
L. Video: Play back local video player
M. GPS: Connect to GPS to display positioning information
N. Netfilx: Click to open Netfilx related videos and music functions

3.CarPlay Connectivity



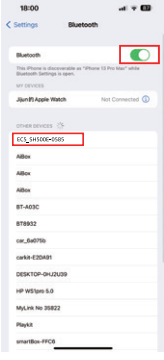


Click the CarPlay icon application icon to enter the application interface and connect the device according to the prompts.

① Turn on iPhone WLAN



② Turn on the Bluetooth of the iPhone,search for the bluetooth device naming "EC5_SH500E-xxxx" ,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

4.Android Auto Connectivity

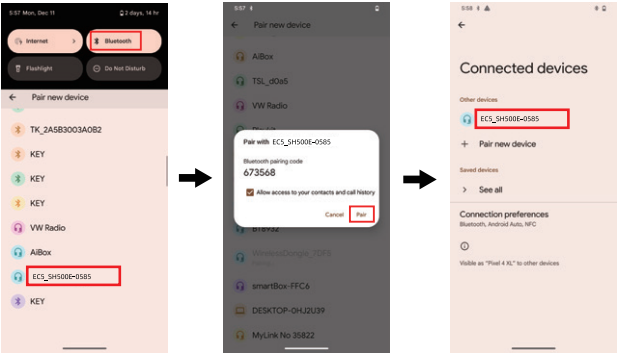




Click the Android Auto icon application icon to enter the application interface and connect the device according to the prompts.

① Turn on Phone WiFi WiFi

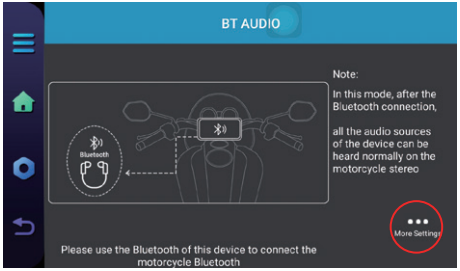
② Turn on the bluetooth of the Phone,search for the bluetooth device naming "EC5_SH500E-xxxx" ,Pari it and allow the sync,Waiting for a connection to come in.



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

5.Audio out

Audio out: Click to enter BT related functions



BT Audio Click [More Settings] to enter the Bluetooth interface and connect to the mobile phone Bluetooth (please make sure the current Bluetooth device hotspot is turned on)

Note: This feature does not work if you are using CarPlay or Android Auto.

You can use your phone's Bluetooth to connect your Bluetooth headset

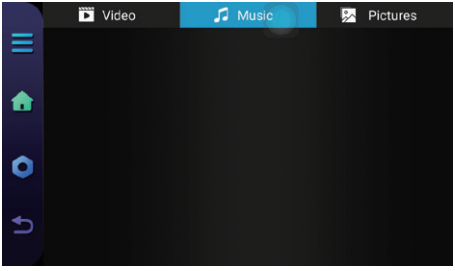
6.NativePlayer

Video: Supports MP4, MOV, 3GP, MKV, FLV, WMV, but does not support 2K and 4K resolution videos, VOB, RMVB, MPG

Music: supports MP3, ogg, aac, flac, wav, but not WMA, ape

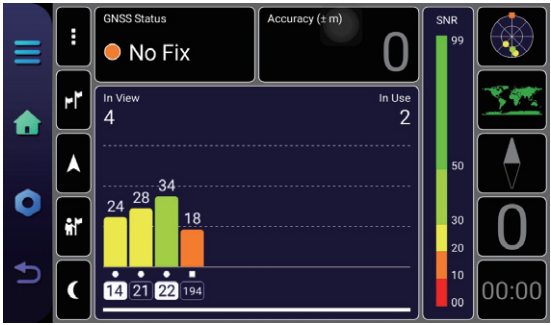
When the music is playing, turn off the device, and the music will automatically play when you turn it on next time

Image: Support JPG, BMP, GIF, PNG



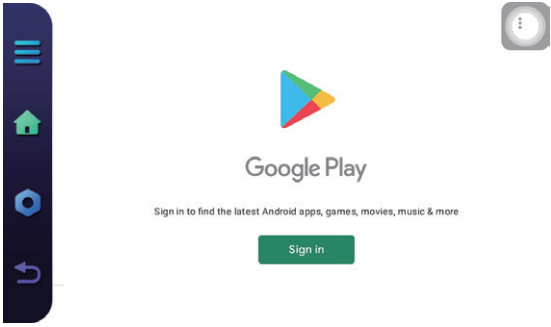
7. GPS Test Plus

Global Navigation Satellite ,Latitude and longitude, poster information, etc.



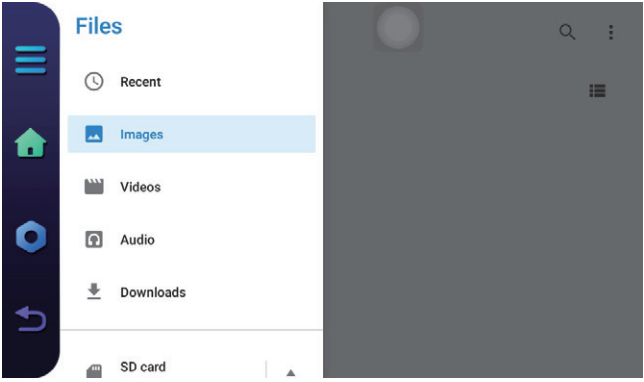
8. Google Play

Unlimited applications can be downloaded at will.



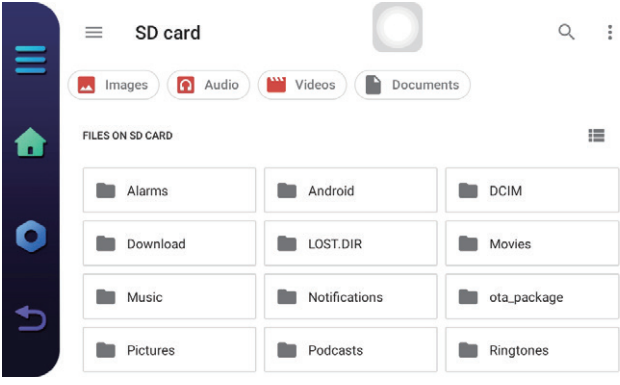
9.Files

The local folder contains all system files.



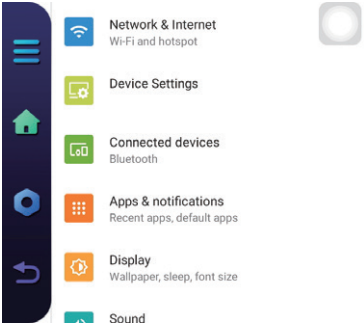
10.SD Card

If you can't find the app you want to install on Google Play, you can put the app installation package on your SD card and install it.



9.Settings

Settings: Click to enter the system settings interface and perform system-related operations



a. Network & Internet:

Click " " in the WLAN column to quickly turn on the WIFI function.

The system automatically scans nearby WIFI signals and lists the searched wireless routers. Click the searched wireless router name and a setting window will pop up. Please follow the prompts to complete the connection to the WIFI network. Some encrypted networks require a valid key. Please enter the correct password and click "Connect" to the network.

b.Device Settings

c. Connected devices:

Turn on Bluetooth, click the pairing option with a new device, the system automatically scans nearby Bluetooth signals, lists the searched Bluetooth names, and click the searched Bluetooth name to connect.

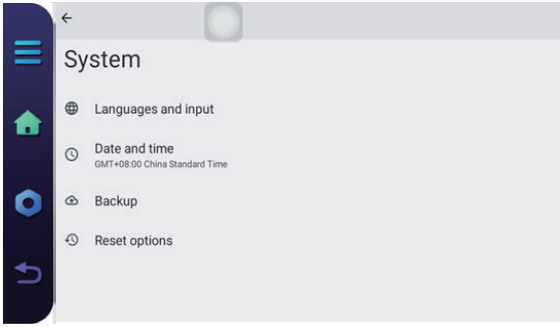
d. Apps & notifications:

Click the "Apps" item in the settings interface to enter the management application settings. Click this item to select: Downloaded, Internal Storage, Running, All, etc. to view applications, and you can also uninstall or open programs.

e. Storage:

Click the "Storage" item in the settings interface to display the total capacity, available space, and used space of application storage space or data storage space. If a TF card is inserted, the total capacity, available space, and used space of EXTSD will be displayed.

10.System



a. Language and input:
Click the "Language and input method" item in the settings interface,
spell check tool: check the box to select smart spelling correction.
Default: You can set the corresponding input method.
b. Date and time:
In the "Date and time" item in the settings interface, enter the date and time settings interface:
You can choose to automatically determine the date and time, select the time zone, use the 24-hour format, select the date format and other information. For example, if you don't want to use the value provided by the network, click "Automatic" to uncheck it, and then select "Set date" and "Set time" manually;
c. Backup
d. Reset options:
You can reset WLAN, mobile data network and Bluetooth settings, reset application preferences, and clear all data (restore factory settings)

About the device:
Status information: system upgrade, device name, IP address, WLAN MAC address,
Model: Display product model
Android version: Display android version
Firmware version number: Display current firmware version number
Kernel version: Display kernel version information
Processor type: Display processor type