

Instruction Manual

一、 Youtube Video URL (The product operates video):
<https://youtu.be/AKId0hwTpDU>

2. Product Structure



Note: The tracker must be shut down then insert the SIM card (At last, boot)

二、 Packing listing

Number	Listing	Quantity
1	One GPS Tracker	1
2	Manual	1
3	Charging Cable	1

三、 Detailed instructions

1. Open the box, check the device model is correct, accessories are complete, if not complete, please contact the seller.

2. Prepare a communication card (machine support card size as above tick, the machine only supports GSM850, 900, 1800, 1900 band standard, do not buy other communication standard cards, such as WCDMA, etc. The purchase of communication card number to be opened GPRS traffic, And open caller ID). Ready for your normal use of the phone.

3. Recording the product IMEI number, (the IMEI number APP login account) in accordance with the instructions Figure 1.1 card card will be prepared to insert the SIM card in the machine

4. The machine to confirm whether there is electricity, long press the boot button after the red light will flash if the red light does not flash, please re-boot 60 minutes to use.

5. Press the power button for 7 seconds, the red light is always open after the boot button, the machine is turned on. (If the red light does not light, please press the power button for 2 seconds, this time will be green light, but also boot state)

6. After the boot check the machine is normal use, you can use the phone to dial the device number, the machine can answer, installation and commissioning is completed.

7. If the card is not correct, or the card can not be used normally, the machine will flash after the boot.

8. The machine shut down, long press the power button until the light does not flash so far.

9. Light instructions

No card charging	Flashing in red
No card is full	Lights off
After charging the card	Flashing in green
After the card is full	Lights off
When the device is no power	Lights off
Verify that the equipment is faulty	Verify that the equipment is faulty whether the state of charge is lit, if the light is not light, the device is faulty.

四、 Smartphone settings

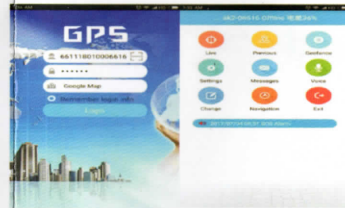
1. APP download and log in:

1) Android phone: Use the smart phone to scan the cover page of the two-dimensional code download APP, you can

2) Apple phone: 1, with a smart phone scan manual cover page of the two-dimensional code download APP, will automatically jump to the Apple application store, search for "FINDME-EVER", you can download APP
 2, you can also go to the Google application store to download "FINDME-EVER"

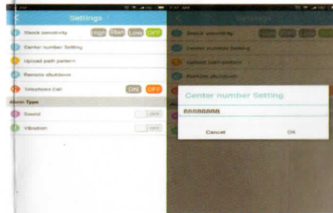
3) Open the APP, enter the product IMEI number (fifteen digits), and enter the password (the device default password is 123456), you can select "Google Maps", Apple phone comes with a map, here can not choose. After clicking on the login.

4) APP top will display the device "offline" "online" and power status.



2. The device settings

1) Enter the device setup menu and click on the center number setting (the center number is not the number inside the device, this number is the phone number of the device user). As shown in the following figure, fill in the center number, click OK, the bottom of the screen shows "the device has been saved, waiting for communication automatically send" or "set to send successfully", the machine only set the center number, the other features (such as shaking after the phone Alarm, access to electronic fence) to Use.



1) Vibration sensitivity and telephone alarm with the use of click "high" "standard" "low" machine will determine the machine vibration amplitude. "Off" means that this feature is stopped, select this button, there will be green display. Telephone alarm "open" and "off" two. When the machine amplitude to achieve the selected standard, while the phone alarm is turned on, the machine vibration, will set the center number to call, if the machine continues to vibrate, every two minutes to the center number to call. (Note that if you do not want to always be disturbed by the phone, you can turn off any of the two, the vibration will not call the center number.

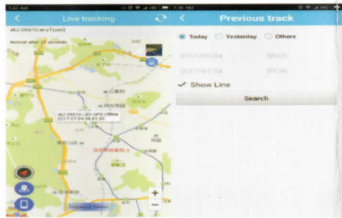
2) Upload the track mode, divided into power saving mode (machine still state 12 hours to upload a track point) high power consumption mode (machine static state 1 minute to upload a track point). At the same time the machine has a 1 minute after the vibration automatically upload a track point.

3) set the other functions: remote shutdown function.

4) alarm settings, the machine will vibrate the information pushed to the phone side, such as opening the sound and vibration, the machine will receive a tone and the phone side of the vibration time information displayed. (If you do not want to always be disturbed by the phone, you can turn off any of the two items, the vibration will not call the center number.

3. Real-time tracking

1) Into the real-time tracking menu, you can view the specific location of the device. Slide the screen to view the lower right corner of the screen to view the machine and user's mobile location separately, and show the gap between the two at the bottom of the screen.



4. Historical trajectory

Historical trajectory As above, you can view the road map of the equipment one day, the historical track retention time is 90 days. Can be a day of the track start and end time.

5. Electronic fence

Enter the electronic gate menu, in the lower left corner of the screen "name" at the name of the fence set, click the radius to enter the map to start setting, in the upper "+" "-" to increase or decrease the radius distance. Set the radius after the point of the lower right corner to save the settings, the device will send information beyond the fence to the phone side.



6. Voice monitoring

Click on the voice monitoring, the machine inside the phone number will automatically dial the center number, connected, the phone can automatically hear the sound of the machine side.

7. change Password

The password can be a number, can also be letters, can also be a combination of numbers and letters. Other functions

1) When the machine power is less than 30, it will prompt the low alarm.

2) alarm message: you can view all the received equipment, such as vibration alarm for help alarm, offline alarm, low alarm, beyond the fence alarm and other information.

3) Peripheral navigation: you can view the smart phone peripheral information: parking, food, gas stations, banks, hotels, bus stations, supermarkets, casinos. Apple phone does not have this feature

4) Logout: Click to log out, the phone is not receiving any machine information, if you do not click this, the machine will run in the background of the phone, continue to send the relevant information to the phone.

*Common problem:

1: When the phone dials the device, the user you are dialing is talking (indicating that the device card is not open)

2: APP set the command, the display "device device has been saved, waiting for communication to send automatically" failed to send the following reasons: a device no signal, can not transmit GPRS data;

B equipment SIM card is not open GPRS function, it is recommended to open 30M traffic monthly;

C When the device is in a call, the GPRS transfer is automatically turned off during GSM calls.

3: APP on the device has been offline: A device SIM card balance is insufficient, can not transmit data and call; B The device is not powered on or off.

C device environment where no signal or signal is poor (this problem mainly consider the device data can not be uploaded to the server)

4: The equipment is far from the actual position of several hundred meters: the equipment is in the base station positioning state, the base station positioning accuracy depends on the actual location of the base station density, base station positioning actual accuracy of 50-1000 meters or less.

Common equipment does not work Cause:

1. The SIM card is not in the correct direction
2. SIM card problem, waste card
3. The device is dead
4. There is no signal in the environment where the product is located
5. Not in the shutdown state of the card and then boot (please be sure to shut down and then re-card)

Tips: This product is mainly used as a bike, bags and so on. Do not use this product to engage in tracking, eavesdropping any illegal activities that violate the privacy of others. The consequences of any violation of legal action will be borne by the user! The Company does not assume any loss resulting from this!

