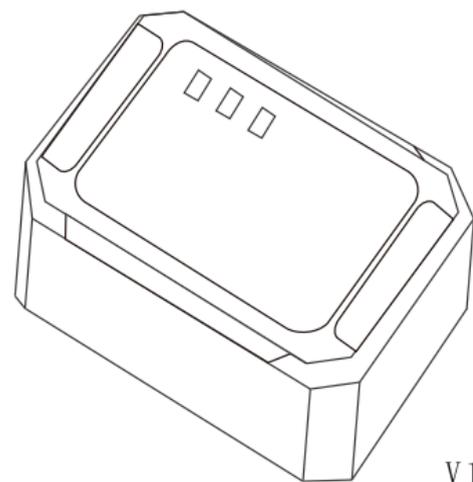# Wireless temperature detection terminal
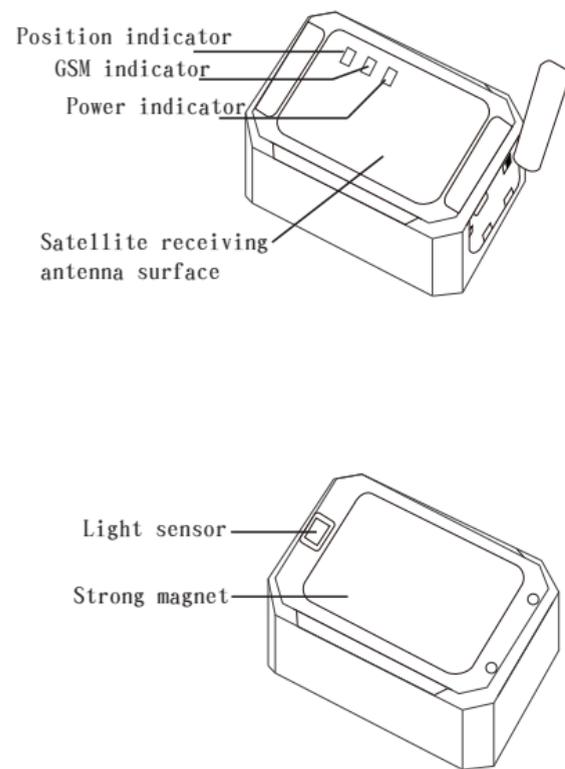
Safe use guide

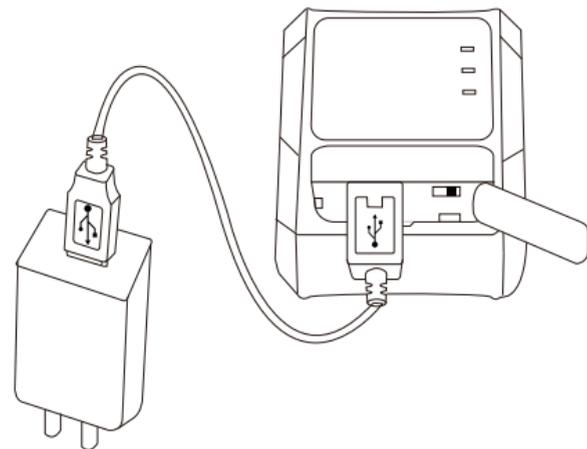V1.0

Please read the installation and use guide carefully before use for correct installation.In case of any change in the appearance of the product,the physical object shall prevail!

---

1 appearance diagram

- Position indicator
- GSM indicator
- Power indicator
- Satellite receiving antenna surface
- Light sensor
- Strong magnet

---

2 Charging

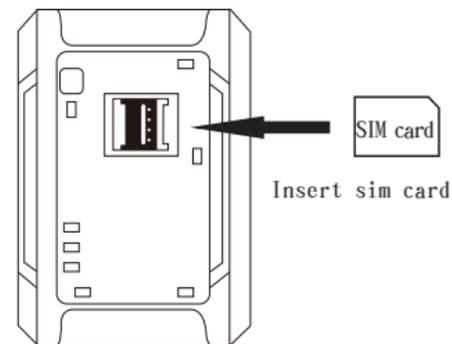Open the rubber plug and connect the equipment to the charging line of the original charger.If the power indicator (red) is on once,it means that it is charging. After it is fully charged,the red light will flash slowly.

- If battery power is exhausted,it will take about 10 hours to fully charge it
- It is normal for the machine to have slight heating during charging
- It can also be charged with 5V car charging

---

3 Installing the SIM card

Open the SIM card cover and insert the SIM card in the correct direction as shown in the figure below (Note:the SIM card must be inserted in the off state)

SIM card

Insert sim card

Fill in the mobile phone number in the box below to recharge or view the working status of the locator in the future.
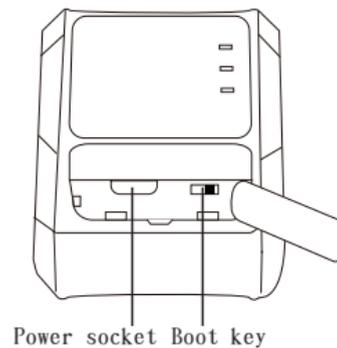
(If there is no phone number on the back of the mobile phone card,record the 20 digit ICCID number on the back of the card)

Note: the SIM card needs to activate the GPRS traffic function, and the SMS alarm and monitoring function can only be realized with the support of the SIM card!

---

4 Startup and shutdown

Power on: In the power off state,long press the power on button for 3 seconds to release,and the host indicator flashes,indicating normal power on. If the indicator flashes for 3 minutes,it will all go out and enter the concealed working state.

Power off:in the power on state,press and hold the power on key for 3 seconds to release,and the indicator light of the host goes out,indicating that the power off is successful.

Power socket Boot key

Judgment method for startup and shutdown:

Power on status:briefly press the on key for 1 second,and the indicator light on the host will flash for about 15 seconds.

Shutdown status:short press the key for 1 second, and the equipment has no response.

5 Application operation

5.1、Login location service platform

Please log in to the service platform designated by the dealer for corresponding settings and function operations
Default login account:IMEI number (see sticker)

Default login password:123456 or the last six digits of IMEI number

5.2、Downloading mobile client

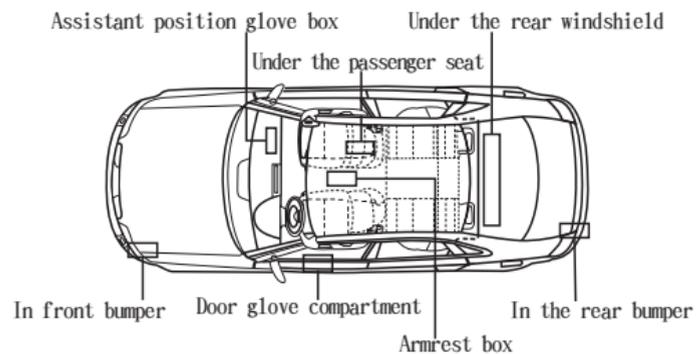Please log in to the website designated by the dealer to download the mobile client software for installation.

 IOS   Android

6 Installation position

The Beidou antenna of the locator is in the front of the host.Try to ensure that the front of the host is facing the sky.The front of the host cannot be completely covered by metal and buildings,otherwise it will lead to non positioning or poor positioning accuracy.

Assistant position glove box   Under the rear windshield
Under the passenger seat
In front bumper   Door glove compartment   In the rear bumper
Armrest box

Matters needing attention:

1. The magnet on the back of the product shall not directly contact the high temperature,such as the automobile exhaust pipe,or the magnet will fail.

2. The telephone card in the device needs to be paid regularly. Arrearage will cause the device to be offline and unable to be monitored.

3. After the terminal is installed for the first time, it must be tested that the monitoring is normal before leaving.

4. The strong magnetic field on the back of the host cannot contact the hard disk digital products,which will cause damage to the hard disk.

5. If you have any questions during use,please contact the dealer customer service.

7 Indicator status

Lamp type	Lamp status
Power indicator (red)	Always on:the external power supply is charging
	Slow flash:Battery saturation when used alone or in charge state
	Flash:the backup battery is in a low power state
	Not on:entering sleep or the lamp is damaged
Communication indicator (yellow)	Flash:GSM initialization
	Slow flashing: GSM receiving signal is normal
	Not on:hibernate or fail to register to the GSM network
Position indicator (blue)	Flash:Beidou signal searching
	Slow flashing: Beidou receiving signal is normal
	Not on: entering sleep or abnormal terminal operation

8 Product function list

Function details	Function description
SOS set or delete	Three SOS numbers can be set or deleted
Speed Alarm	Upload overspeed alarm when the speed exceeds the set threshold
Monitor Function	The SOS number dials the phone number on the device and then enters the monitoring state. (Note:this function can only be supported by using a voice card)

Electronic fence	When the terminal exceeds the set fence,a fence alarm will be generated
Vibration alarm	The equipment starts the fortification state manually,and the vibration alarm is uploaded after the vehicle vibrates
Low power alarm	After setting the built-in battery low power,trigger the low power alarm
Vibration sensitivity	1.Level 1 (strongest) 2.Level 2 3.Level III 4.Level IV 5.Level 5 (weakest)
Intelligent power saving mode	The numerical unit is second. By default, it is positioned once every 10 seconds.This mode is the most accurate mode.G-sensor control terminal works for 4 minutes each time.
Interval operating mode	The numerical unit is minutes. The default setting is once every 10 minutes.It is relatively power-saving.The interval is 5-1440 minutes
Beidou Positioning	When the Beidou signal is not searched, the base station positioning is automatically started.
Disassembly alarm	Realize the alarm of disassembly when detecting from dark to light
Wiring free installation	Strong magnetic device,no need to connect any line