GPS Instruction Manual for Locator

● **Functions:**

Remote pickup, remote recording, voice control callback, voice control recording, HD silicon microphone WiFi + LBS + AGPS positioning, real-time tracking, historical tracks, vibration anti-theft alarm, electronic fence, built-in strong magnetism, multiple power saving modes, low-power alarm, remote on / off AAP + computer terminal + short message operation

1. Preparation before use

1. Check whether the equipment model is correct and whether the accessories are complete.
2. Select GSM network card or Nano SIM card of Internet of Things (CDMA telecommunication card is not supported); GSM card is required to be enabled with the functions of GPRS, SMS and caller ID.
3. Start - up: For key-press host, press the key and hold for 3 seconds to start up; if no key, install SIM card and the device starts up, and the red light will flash slowly for 30 seconds before the device goes online.

4. Shutdown: For key-press host, press the key and hold for 3 seconds to shut down the device; if no key, unplug the SIM card, the device shuts down automatically 30 seconds later, and the red light goes out.
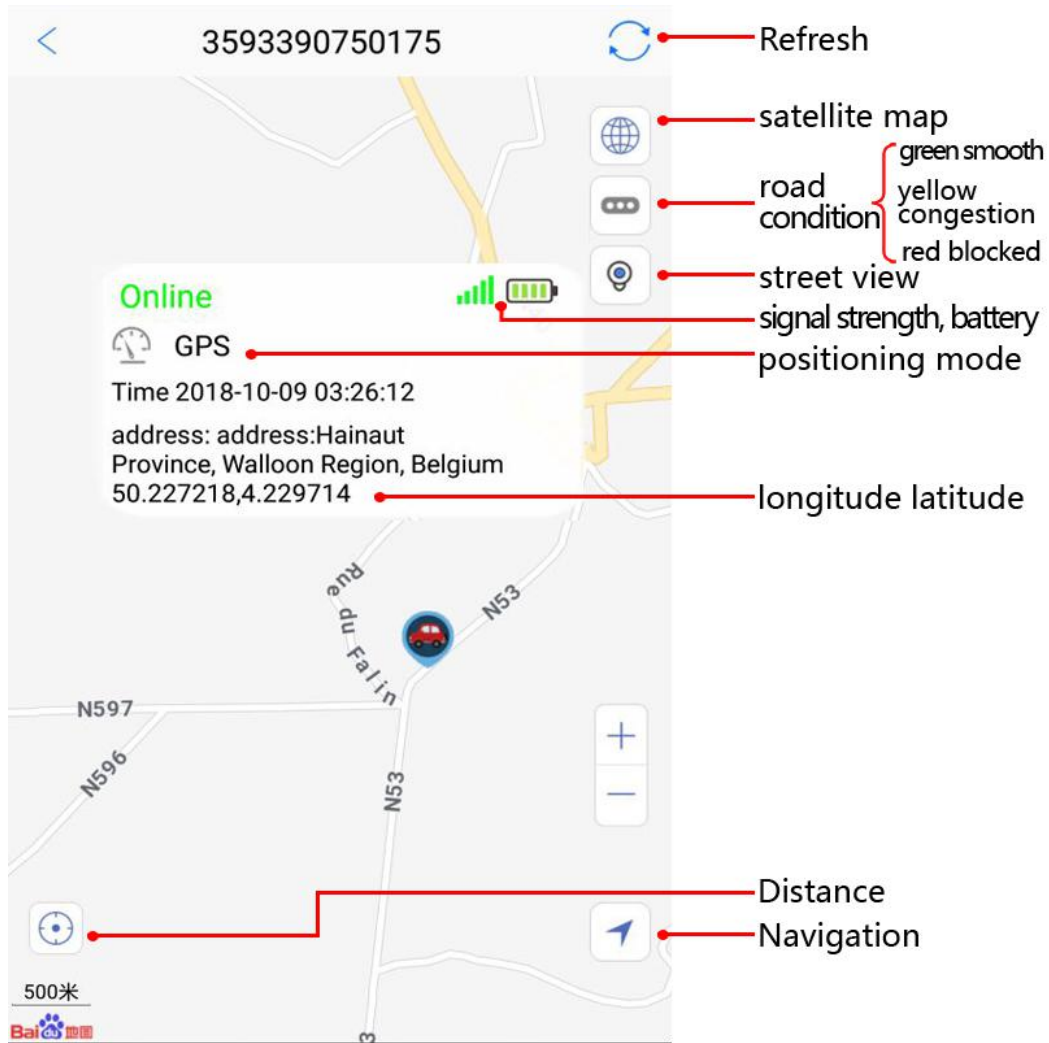
2. Install APP on mobile phone:

(Android, iOS) app search GPS365

PC terminal: www.365GPS.com

1. APP-platform login: The barcode on the device is 15 - digit account number or scanning

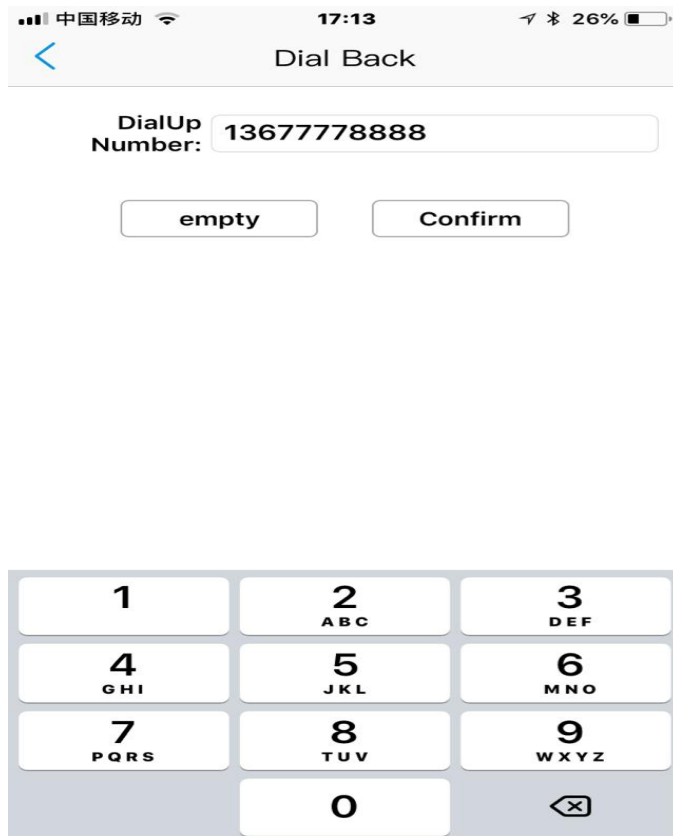device barcode, IMEI and password (the factory default is 123456)

    1. Click to locate:

(Priority WiFi positioning precision).

3. Pickup (voice card supporting communication, not flow card)

1. Set the remote pickup number - click on Pickup

The device can dial the pickup number you set and you can answer, and the setting is successful. You can also dial directly with the master number.
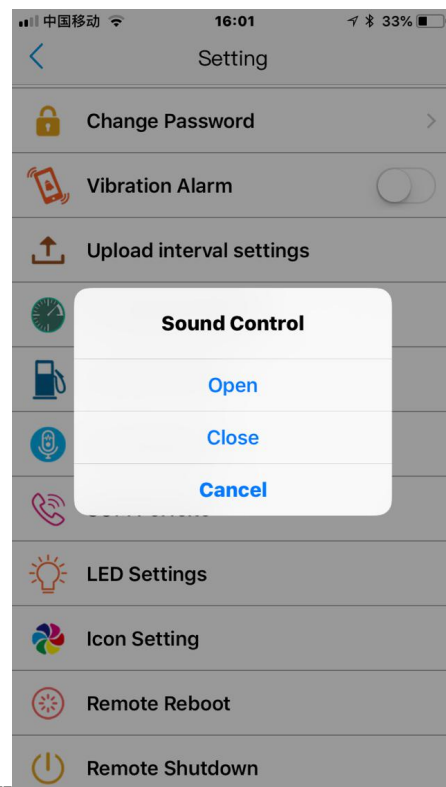
4. APP listening to live recordings of remote device:

1. Click - information

(click once to listen for 10 - 15 seconds)

2. Voice control recording-- setting--

The device records automatically if 60 db are detected. Loop recording with 10 min each (send to app if without a memory card)

SMS Commands			
Function	**Edit SMS command**	**Example**	**Remarks**
Binding master number	**000#number# number# number#**	**000#1381234567 8#**	**Up to three cell phone numbers are supported to be bound; dial the device from three cell phone numbers can realize pickup; you can also bind one cell phone number**
SMS recording	**111**	**Reply: Start recording 10**	**Record once, 10 min (for products with memory card)**
Voice control recording	**222**	**Reply: Voice control recording 10**	**The device monitors 60 db and automatically records. Loop recording, 10 min each (send to app if without a memory card)**
Voice control callback	**333**	**Reply: Voice control telephone alarm**	**The device monitors 60 db and automatically dials the master number.**
Turn off all functions	**555**	**Reply: Turn off all functions**	
Vibration alarm message	**666**	**Reply: Vibration SMS alarm**	**The device automatically sends SMS to the master number when it detects vibration.**
Vibration alarm call	**777**	**Reply: Vibration call alarm**	**The device automatically dials the master number when it detects vibration.**
Recording 10 seconds and upload to app	**789**	**Reply: Send recording 10**	**Operation and playback of recordings on app**

SMS positioning	**999**	**Reply:** device location	**Location of the device (priority WiFi - AGPS - LBS)**
Modifying the second positioning upload interval	**Md #秒#** **Md #seconds#**	**Reply:** **MD#10#-OK**	**10-60 seconds supported**
Modify the minute upload interval	**Time#分钟** **Time#minutes**	**Reply: time#**	**1-120 minutes supported**
Heartbeat packet time setting	**heartbeat#时间#** **heartbeat#time#**	**Reply:** **heartbeat#time#**	**Data uploading by the device each time and online status** **10-120 seconds supported**
Enabling track upload	**123#1**	**Reply: OK/ON**	**Track upload is not enabled by default; send SMS to enable it**
Disabling track upload	**123#0**	**Reply: OFF**	
Factory password reset	**pwrst**		**123456**
Reset	**1122**	**Reply: OK**	**The device is OK in 1 minute**
Check IMEI number	**imei#**	**15-digit number**	**If the IMEI barcode is lost, it can be retrieved by sending SMS**
Restart the	**SYSRST#**	**Reply: Restart**	

device		**in 1 minute**	
Setting LED on/off	**LED#on/LED#off**	**Reply: ON OFF**	**LED#on/Turn on LED light/LED#off/Turn off LED light**
Charging and automatic starting			**When the device is in a low-battery shutdown state, connect it to power supply and it can start automatically if the voltage reaches 3.7V.**