

定位器使用指南

请您在使用之前认真阅读使用说明书，
以便正确安装和快速使用，产品请以实物为准！

苹果应用



安卓应用



服务平台: www.365gps.net

苹果应用: 365gps

安卓应用: 365gps

微信公众号: GPS 在线服务

一、使用前准备

检测设备型号是否正确，配件是否齐全。

选择 GSM 网络的 SIM 卡，参考经销商的意见。（装卡前请先关机）SIM 卡需要开通 GPRS 功能和来电显示功能。

在手机端安装 APP 客户端，客户端详情可询问你的经销商

二、产品功能

- 多重定位模式：GPS+ AGPS+LBS+WIFI
- 全球通用 GSM+GPRS 四频系统：850/900/1800/1900MHz
- 时间自动更新：GPS 准确授时，无需手动调整时间
- 定位查询：可通过手机 APP 或者电脑查询使用者的具体位置
- 电子围栏：以设备为中心在地图划定一个区域，出入区域马上报警
- 历史轨迹：随时随地查询设备三个月内运行轨迹
- SOS 求救：遇到紧急情况，按下 SOS 键，即对监护人发出求救电话与信息
- 计步器：可计量使用者的行走数据
- 奖励：通过监护人手机 APP 发出奖励，可查看奖励进度
- 找设备：设备丢失可通过手机 APP 找到设备
- 闹钟：通过监护人手机 APP 来设定
- 防打扰模式：通过监护人手机 APP 设定勿扰时间范围，设备屏蔽语音及来电
- 远程拾音：高灵敏度的麦克风，在使用者出现紧急状况时实时聆听设备周边的声音
- 远程关机：通过监护人手机 APP 可实现设备关机功能
- 远程重启：通过监护人手机 APP 可实现设备重启功能
- 智能省电：通过监护人手机 APP 设定时间范围，设备关闭/打开 GPS 和数据上传

三、客户端操作说明

3.1 APP 登录

1. 需要通过设备 IMEI 号和密码（出厂默认为 123456）手动输入登录（IMEI 号详见设备侧面）
2. 输入监管人的名称，电话号码，选择代表自己的图像
监管人名称/头像显示在对讲中。

界面如下：



3.2 APP 功能菜单

登录完成，进入功能主界面，界面如下：



按  选择需要监察的设备

按  左边名称可查阅修改设备详情

按 “+” “-” 可增加/删除设备

3.3 功能说明：

- 1、**远程拾音：** 设置拾音号码，确定后设备主动给设置的号码拨号，设备不能听到手机的声音，手机可以聆听设备周围的声音。
- 2、**信息：** 设备各种报警之后，客户端会收到报警信息推送，可进入信息功能查看报警内容。
- 3、**定位：** 实时查看设备的位置。

地图界面可显示设备的位置，上传间隔出厂默认为 10 分钟。

当图标为  是基站定位， 是 GPS 定位， 是 WIFI 定位。

按  变更地图模式，按  进入功能设置，按  导航手机与设备路线，按  实时定位。



4、轨迹：可查阅 3 个月内历史轨迹（绿色水滴为 GPS，蓝色水

滴为 LBS，紫色水滴为 WIFI)



- 5、安全范围：可设置 3 段安全范围，围栏最小半径为 100 米，当用户从围栏中到围栏外时（围栏外到围栏中）会产生出相对应名称范围报警信息。
- 6、找设备：设备不在身边，发送该指令，设备会响铃以方便寻找，按停止键停止响铃。

- 7、**健康**：记录过往 7 天步行数据，左右拖拉移动显示每天数据
按  开关设备计步功能，按 [更新资料](#) 刷新设备计步数据
按里程可进入设置每步距离和体重计算行走里程和卡路里
- 8、**闹铃**：可设置 3 个闹钟，可以根据自己的需求设置闹钟。
- 9、**免打扰时段**：该时段内设备屏蔽所有电话及语音。
- 10、**监管号码**：可设置设备，SOS，监管号码 1，监管号码 2
- 11、**考勤**：在设置时间段内进入或离开地图设置的位置或 WIFI SSID 时会发出报警推送提示
- 12、**白名单**：可设置 47 个可拨打设备的电话列表。
新增：按新增联络人键 删除：长按联络人删除
- 13、**奖励**：输入奖励目标和次数，给予表扬
- 14、**省电**：可选择打开/关闭 GPS 定位，和指定时间关闭数据上传
- 15、**定时开关机**：省电中设置开机时间、关机时间并保存，每天到设定的时间都会自动开机、自动关机
- 16、**远程重启**：当发现设备出现异常时可重启设备
- 17、**远程关机**：可实现设备关机，关机后必须手动启动设备才可实现下一步操作
- 17、**设置**：对设备进行设置。

四、设备相关使用说明

4.1 按键

1. 长按 3 秒开机，无卡长按 3 秒关机，装卡后长按 9 秒关机
2. 装卡后待机，长按 3 秒 SOS 紧急报警
3. 相关电话来电时响铃，短按接听，再短按挂断
4. 闹钟响铃时短按可停止

4.2 Led 灯

红灯：充电常亮，低电快闪，正常慢闪，待机灭。

黄灯：设备 SIM 卡信号检测，正常慢闪，没信号快闪，待机灭。

蓝灯：设备可收 GPS 信号，正常慢闪，没信号快闪，待机灭。

4.3 设备 sos 紧急报警

装卡后待机，长按 sos 键 3 秒，循环拨打 3 个监管号码一轮。中间如果电话接通不会继续拨打，没有接听则一直拨打直到一轮结束。同时给 APP 发送报警通知。

4.4 出厂密码

编辑短信“pwrst”发送至设备号码，恢复出厂密码。设备回复短信“清除密码成功”

4.5 恢复出厂

编辑短信“1122”发送至设备号码，设备自动重启并回复短信“出厂设置成功”

4.6 修改定位上传间隔

1. 编辑短信“time#+数字 ”(time#1 可设置 1-120 分钟) 发送至设备号码，回复短信“time#+数字”

2. 编辑短信“MD#+数字 ”(MD#10 可设置 10-60 秒) 发送至设备号码，回复短信“MD#+数字”

4.7 查询 IMEI 编辑短信“imei#”发送至设备号码, 回复短信 IMEI 号 (2000000000000001)

4.8 修改 IMEI 编辑短信“imei#+有效 imei 号”

(IMEI#2000000000000001) 发送至设备号码回复“IMEI 设置成功”

4.9 Led 灯设置 编辑短信“led#on/led#off”发送至设备号码，开启 led 灯/关闭 led 灯

4.10 APN 设置 编辑短信“APN#参数#账户#密码#”发送至设备号码回复“设置成功”

4.11 指令重启 编辑短信“SYSRST#”发送至设备号码

- 4.12 震动报警 编辑短信 6666#on# / 6666#off#(开启/关闭震动报警) 发送至设备号码
- 4.13 拾音设置 编辑短信 monitor#号码# / monitor## (设置/取消拾音号码) 发送至设备号码
- 4.14 自动开机 设备低电关机状态,连接电源达 3.7V 可自动开机

五、短信命令

- 000#号码#号码#号码#(绑定三个手机号,三个手机号主动拨打设备可实现拾音,也可只绑定 1 个手机号)
- 111(短信录音 10 分钟暂停,发完短信立即录一次 10 分钟)
- 222(声控录音 10 分钟暂停,只要有声音就自动录,每次录 10 分钟,取消发 555)
- 333(声控回拨电话,只要有声音就自动回拨电话给绑定手机号,取消发 555)
- 444(删除内存全部内容)
- 555(关闭所有功能)
- 666(震动短信报警,报警短信发送至绑定的手机号,取消发 555)
- 777(震动电话报警,报警电话回拨给绑定的手机号,取消发 555)
- 888(播放内存录音---如下次播放接着暂停后播放---需定位器连接喇叭)
- 999(短信定位)
- 789(上传 10 秒语音到 FTP)
- 123#1/0(开启/关闭自动上传定位)

注: 111/222 录音都保存在内存卡中,录音文件格式 WAV,录音可拿出 TF 卡放在 MP3 里面能直接播放,也可连接电脑读盘

*语言自动切换：0086-切换中文，0044-切换英文

六、故障排除

设备首次开机无法连接至服务器，app 发指令显示设备未联网。请检查：

- 1) 检查 SIM 卡是否正确插入设备；
- 2) 设备里面的 SIM 是不是支持 GSM 网络，比如电信就不支持；
- 3) 设备里的 SIM 卡是否开通数据流量，必须能兼容 2G 网络的数据流量，设备目前只能使用 2G 的数据流量。
- 4) IMEI 是否正确，必须保证设备贴的 IMEI 条码和设备出厂写入的 IMEI 一致。

七、远程管理

客户可用网上和手机平台直接管理和查看设备机所在位置、历史回放、设置围栏等功能

1. Web：请到 www.365gps.net 网址以用户名或 IMEI 号登入平台默认密码 123456
2. Android 手机请到 www.365gps.net/app/365gps.apk
3. iPhone 手机请到 <https://itunes.apple.com/cn/app/365gps/id1068418498?mt=8> 网址 AppStore 进行下载

Locator User Manual

Before using the locator, please read this User Manual carefully so as to install it correctly and use it quickly. The picture is for reference only and the actual product should prevail.

iOS application



Android application



Service platform: **www.365gps.net**

Android application: **365gps**

iOS application: **365gps**

Login ID: **IMEI number**

Default password: **123456**

1. Preparation before use

Check whether the device model is correct and whether the accessories are all in readiness.

Select the SIM card of the GSM network by referring to the advice of your distributor. (Turn off the cell phone first before installing the SIM card)

The GPRS function and the caller ID display function should be subscribed for the SIM card.

Install the APP client onto your cell phone. Please consult your distributor about the detailed information on the APP client.

2. Product function

- Multiple Positioning Mode: GPS+ AGPS+LBS+WIFI
- Worldwide GSM+GPRS 4-frequency System:
850/900/1800/1900MHz
- Automatic Time Update: Precise GPS time service and no manual time adjustment is needed
- Track: The user's specific location can be inquired through the cell phone APP or the computer
- Fence: Designate an area on the map by setting the device as the center point and the alarm will be triggered off immediately once the user of the device goes into or out of this area
- PlayBack: Inquire the moving routes of the device in the past 3 months anytime and anywhere
- SOS: In case of emergency, press the SOS button and the device will send out the call and message for help to the guardian
- Walk: Counts the steps the user has walked

- Reward: The reward is sent out through the APP on the guardian's cell phone and the reward progress can be viewed
- Find Device: The lost device can be found through the APP on the cell phone
- Alarm: The alarm can set through the APP on the guardian's cell phone
- Anti-disturbance mode: Once the no-disturbance time range is set through the APP on the guardian's cell phone, the device will shield the voice messages and calls
- Voice: With the highly sensitive microphone, the sound around the device can be heard in real time in case the emergency happens to the user
- Remote Power-off: The device can be turned off through the APP on the guardian's cell phone
- Remote Restart: The device can be restarted through the APP on the guardian's cell phone
- Intelligent Power Saving: The device turns off/on the GPS and data upload in the time range specified through the APP on the guardian's cell phone

3. Client operation instructions

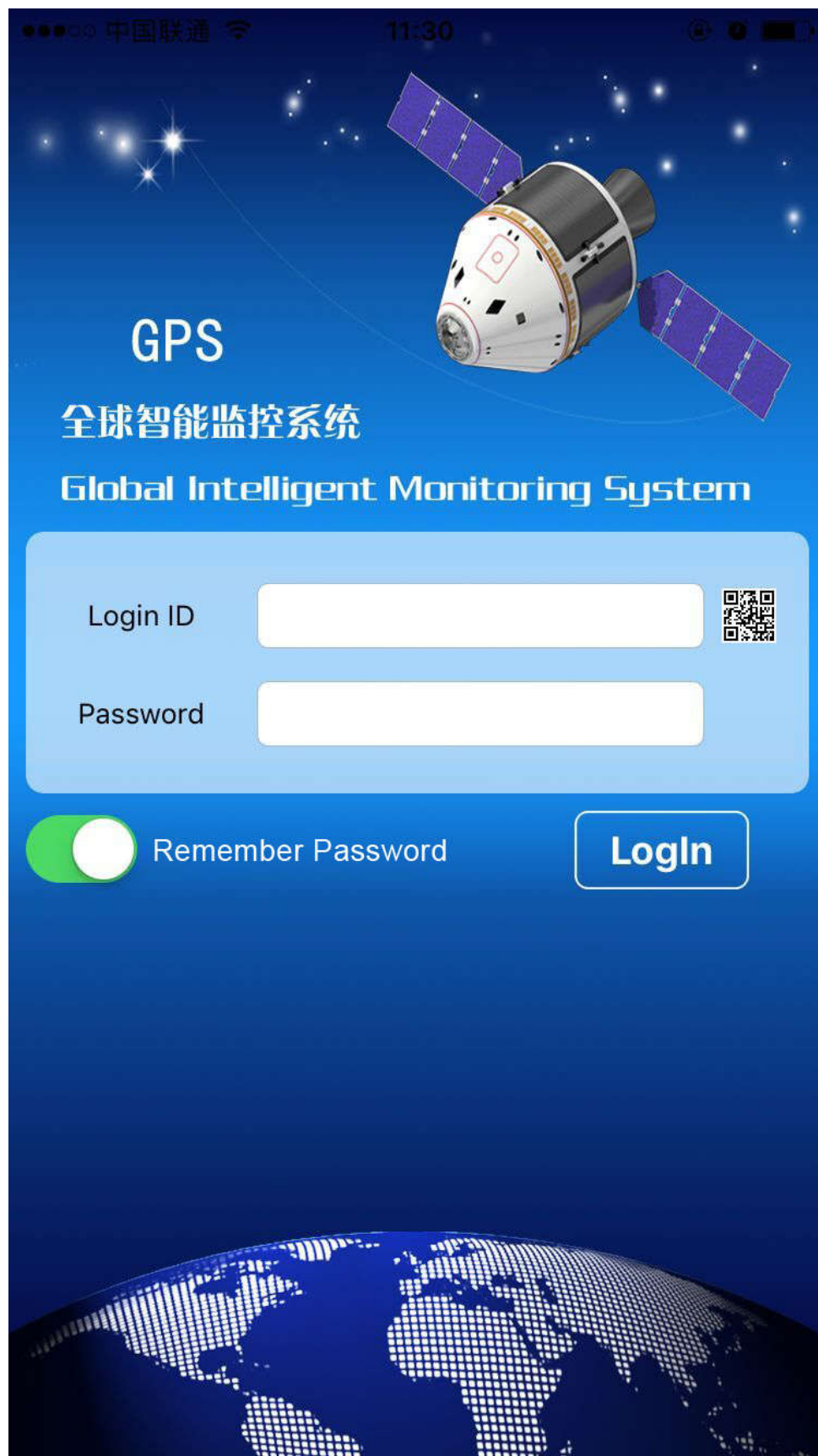
3.1 Log in APP

a. Log in the APP by inputting the device IMEI number and password (default password: 123456) manually (please refer to the side of the device for the IMEI number).

b . Input the guardian's name, telephone number and the representative icon.

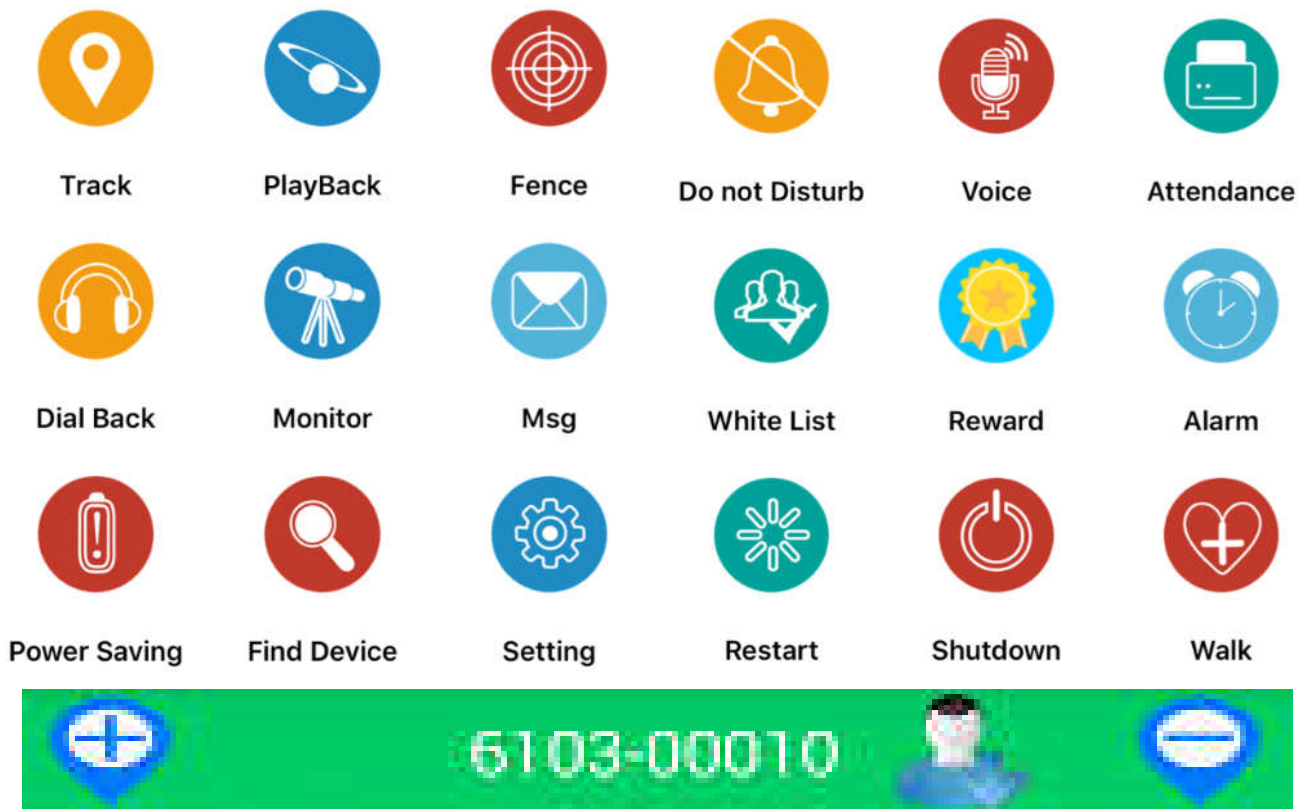
The guardian 's name/icon will be displayed in the Intercom.

The interface is as follows:



3.2 APP function menu

After the login is completed, you can proceed to the main interface of the functions. The interface is as follows:



Press  to select the device that needs to be supervised.

Press the name at the left side of  to view and modify the specific information about the device.

Press "+" or "-" to add/delete the device.

3.3 Function explanation:

(1). Voice Monitoring: Set the Dial Back telephone number , after the confirmation the device will call the already set telephone number automatically. The sound at the cell phone side cannot be heard at the device side, while the sound around the device can be heard at the cell phone side.

(2). Message: After the device sets off various alarms, the client will receive the alarm message push and you can enter the information function to view the alarm content.

(3). Track: View the location of the device in real time.

The location of the device can be displayed at the map interface and the default upload interval of the location information is 10 minutes. The icon  represents the base station positioning, the icon  indicates the GPS positioning and the icon  means the WIFI positioning. Press the icon to  change the map mode. Press the icon  to enter the function setting. Press the icon  navigating. Press icon  real time locator.



(4). PlayBack: The routes in the past 3 months can be viewed (the green water drop represents GPS, the blue water drop indicates LBS and the purple water drop means WIFI).



(5). Fence: 3 fences can be set and the minimum radius of the fenced area is 100 meters; when the user goes out of the fenced area (into the fenced area), the alarm information about the corresponding area will be generated.

(6). Find Device: When the device is not by your side, you can send this command to ring the device so that you can find the device conveniently; press the Stop button the stop the ring.

(7). Walk: Records the step count data in the past 7 days and drag the interface leftward or rightward to display the daily data.

Press  button to turn on/off the step counting function and press [update](#) button to refresh the step count data of the device.

Press the Mileage button to enter the interface to set the distance of each step and the weight, and to calculate the walking distance and the calorie.

(8). Alarm: 3 alarms can be set and the alarm can be set according to your need.

(9). No-disturbance Time Interval: All the calls and voices will be shielded during this time interval.

(10). Supervising telephone number: The device number, SOS number, father's and mother's cell phone numbers can be set.

(11). Clocking-in: The alarm push prompt will be given off when the user enters or leaves the area specified on the map or the WIFI SSID in the set time interval.

(12). White List: 47 telephone numbers through which the device can be called can be set.

Add: Press the Add New Contact button

Delete: Press and hold the contact to delete it

(13). Reward: Input the incentive targets and the number of times so as to award the praise when they are reached.

(14). Power Saving: You can choose to turn on/off the GPS positioning and turn off the data upload in the specified time.

(15).Auto Power On/Off: in Power Saving menu, set the time of Power On and Power off, the device will auto power on/power off at the setting time every day.

(16).Remote Restart: In case the abnormality of the device is found, you can restart the device.

(17). Remote Power-off: It can turn off the equipment; after power-off, only the equipment has been turned on manually can the next operation be realized.

(18). Setting: Set the equipment.

4. Related operation instructions of the equipment

4.1 Button

a. Press and hold the button for 3 seconds to turn on the device; if there is no SIM card installed, press and hold the button for 3 seconds to turn off the device; after the SIM card is installed, press and hold the button for 9 seconds to turn off the

device.

b. After the SIM card is installed and the device is under the standby status, press and hold the button for 3 seconds to allow the device to set off the SOS emergency alarm.

c. When the call from the related telephone number comes in, press the button briefly to answer the call and press it again briefly to hang up.

d. When the clock rings up, press the button briefly to stop the ring.

4.2 LED

Red LED: It keeps lighting up during the charging, flashes quickly during the lower battery, flashes slowly during normal electric quantity and goes out completely during the standby.

Yellow LED: It is for detecting the signal of the SIM card of the device; it flashes slowly under normal signal condition and flashes quickly when there is no signal.

Blue LED: It means the device can receive the GPS signal; it flashes slowly under normal signal condition and flashes quickly when there is no signal.

4.3 SOS emergency alarm of the device After the SIM card is installed and the device is under the standby status, press the SOS button for 3 seconds and the device will dial 3 supervising telephone numbers in turn for one time each. During which, if the call is answered, the dialing will not be

continued; if not, it will be continued till one round of dialing is finished. Meanwhile, the alarm notice will be sent to the APP.

4.4 Default password

Text the message "pwrst" to the device number to restore the password to the default one. And the device will reply: "The password has been cleared successfully".

4.5 Restore to the factory settings

Text the message "1122" to the device number and the device will restart automatically and reply: "The factory settings have been restored to successfully".

4.6 Modify the time interval of the positioning upload

4.6.1: Text the message "time#+number" (time#1 can be set to 1-120 minutes) to the device number and the device will reply with the message "time#+number".

4.6.2: Text the message "MD#+number" (MD#10 can be set to 10-60 seconds) to the device number and the device will reply with the message "MD#+number".

4.7 LED On/Off : Text the message "led#on" , "led#off" to the device number

4.8 Inquire/Modify IMEI No.: Inquire imei Text "imei#";
Modify imei Text " imei#+no."

4.9 Modify IP address: "DOMAIN#domain name or IP#Port ID#"

4.10 APN setting: "APN#parameter#account#password#"

4.11 Restart the device: "SYSRST#"

4.12 Vibration Alarm: 6666#on# / 6666#off# (open/close vibration alarm)

4.13 Voice Monitor: monitor#Number# (set the monitor number) , monitor## (cancel monitor)

4.14 Automatic Power on

If the device in low battery and power off, connect with power up to 3.7V will power on automatically.

5. SMS commands

000 # number # number # number # (binding three phone numbers, the numbers call the device will make voice monitoring, binding only one number also available)

111 (SMS recording 10 minutes pause)

222 (voice recording 10 minutes pause, auto recording 10minutes again if any voice, every time 10minutes, cancel send SMS 555)

333 (voice-activated dial-back call to binding numbers)

444 (delete all contents of memory)

555 (turn off all features)

666 (vibration alarm SMS to binding numbers, cancel send SMS 555)

777 (vibration alarm call to binding numbers, cancel send

SMS 555)

888 (play the memory recording --- such as the next play then pause after the broadcast --- this require a speaker)

999 (SMS Coordinate Positioning)

789 (Upload 10seconds voice recorder to 365gps ftp server)

123#1/0 (Open/Close auto upload location data)

0086 Chinese language

0044 English language

ps: 111/222 voice recorder files saved in the TF card, format is WAV, support to play with MP3 player insert TF card into MP3, also support to read the file connect TF card with PC.

6. Troubleshooting

When the device is turned on for the first time, it cannot be connected to the server and the APP sends the command that shows the device is not connected to the network yet. Please check:

5.1 Whether the SIM card has been inserted into the device correctly.

5.2 Whether the SIM card inside the device supports the GSM network; for example, it does not support the China Telecom network.

5.3 Whether the data traffic service of the SIM card inside the

device has been subscribed; it must support the data traffic of the 2G network and the device can use only the data traffic of the 2G network currently.

5.4 Whether the IMEI is correct; it must ensure that the IMEI bar code adhered to the device is consistent with the IMEI that is written into the device before it leaves the factory.

7. Remote management

The user can use the PC or cell phone platform to directly manage and view the functions such as Find Device, PlayBack, Fence etc.

6.1 Web

Please visit www.365gps.net and use the user name or IMEI number to log in the platform; the default password is 123456

6.2 Android cell phone

Please visit www.365gps.net/app/365gps.apk

6.3 iPhone

Please visit

<https://itunes.apple.com/cn/app/365gps/id1068418498?mt=8>

in AppStore to download the APP.