# GPS定位器操作指南

GPS locator operation guide

## GPS定位器操作指南

安装使用前请仔细阅读操作指南，以便您获得正确的安装方法，使用方法，以便快速精准操作。

1功能简介：
1GPS+WIFI+LBS+AGPS定位，远程验音，远程录音，声控回拨，声控录音，实时追踪，历史轨迹，震动防盗报警，电子围栏，内置围油，多种省电模式，远程设置，远程开关机，AAP+电脑端+短信操作,等等，注：根据设备型号版本略有差别。

2产品及APP简介：
1支持多地图选择：谷歌地图，高德地图，微软地图，OSM地图，等，支持多国家地区语言选择：英语，法语，德语，俄语，阿拉伯语，中文，等104种语言，地量显示，设备状态，卫星地图，街景地图，导航，行驶轨迹回放，多设备管理操作，公司及企业批量操作管理，等等，

### 1. 使用前准备

1、选择GSM网络卡或 物联网NANO SIM卡(不支持CDMA电信卡)，GSM卡需要开通GPRS 功能 短信功能和来电显示功能。

2.开机：无按键的设备插上SIM 卡通电自动开机，红灯慢闪30秒后上线，有开关机按键的设备长按开关机键3秒开机。

3.关机：有开关机按键的设备长按开关机键6秒关机，无按键的就拆 SIM 卡 30秒自动关机红色熄灭。

### 2. 插卡解析：




### 3. 手机安装APP ：

（安卓，IOS）应用商店:不给PS
电脑端网址：www.xtgps.top

### 4. APP平台登录操作：

设备上标版的多码15位数字为账号和IMEI号，设备原始密码为123456。




### 4.APP主页面功能介绍：

| 定位器短信操作指南 | | | |
|---|---|---|---|
| 功能 | 编辑短信指令 | 示范 | 备注 |
| 绑定主控号码 | 0008号码+8号码+号码名 | 0008123333333 3# | 最多绑定三个手机号，三个手机号主控操作设备可实现指令，也可只绑定1个手机号 |
| 报警类型 | 111 | 报警，下标类型 10 | 只有一次10分钟一段（警告等个产品使用） |

| | | | |
|---|---|---|---|
| 声控类型 | 222 | 回复：声控类型 10 | 设备监测到60分可，自动类型，循环10分钟一段（无内存卡类型到APP上个别一样） |
| 声控回拨电话 | 333 | 回复：声控电话 报警 | 设备监测到60分可，自动拨打主控号码 |
| 关闭所有功能 | 555 | 回复：关闭开启 的所有功能 | 关闭设备已手动开启的所有功能 |
| 振动报警短信 | 666 | 回复：震动短信 报警 | 设备监测到震动，自动发短信到主控号码（震感器设备类型使用） |
| 振动报警电话 | 777 | 回复：震动电话 报警 | 设备监测到震动，自动拨打主控号码（震感器设备类型使用） |
| 患者10步上传 APP | 789 | 回复：关闭患者 10 | APP上操作和播放患者 |
| 短定定位 | 999 | 回复：位置 | 设备的位置(支持1/2/3/4/GPS+LBS) |
| 修改和定位上传间隔 | 968#数字 | 回复:NEW:168+10S | 可设置10-60秒 |
| 静态分钟上传间隔 | Time#分钟 | 回复：time# | 可设置1分钟3分钟10分钟 |
| 心跳包时间设置 | heartbeat#时间# | 回复：heartbeat#时间# | 设备每次心跳上传平台的数据和在线状态可设置时间8--120秒 |
| 开启轨迹上传 | 12281 | 回复：OK:ON | 默认全部关开启轨迹上传功能需要关闭也开启 |
| 关闭轨迹上传 | 12280 | 回复：OFF | |
| 恢复出厂密码 | pwrest | 回复：恢复原始密码 | 123456 |
| 恢复出厂设置 | 1122 | 回复：ok | 设备3分钟后恢复 |
| 查询IMEI号码 | imei# | IMEI手机号:xx可以支持设置8,9数字APP请使用SN号码。 | |
| 重启设备 | SYSRST# | 回复：1分钟后重启 | |
| 设置开/关定位LED灯 | LED#on/LED#off | 回复：ON OFF | LED#on/开启LED灯/LED#off/关闭LED灯 |
| | | | |
| | | | |
| 设备充电状态 | | | 充电状态下，指示灯长亮，充满熄灭， |

| | | | |
|---|---|---|---|
| SOS求救 | | | 按住SOS键3秒设备直接拨打紧急联系人（看根据设备类型使用） |
| 设备频谱 | | | |

### 6.故障自检：

1.设备开机后指示灯对应状态.

（单灯设备：插卡，开机后指示灯亮起开机，然后指示灯慢闪进卡搜索GSM信号，搜索成功后指示灯快闪GSM信号搜索成功，网络连接成功，设备准备就绪已进入正常操作状态，1分钟后指示灯自动熄灭）

（双灯设备：插卡，开机后第一指示灯亮起开机，然后第一指示灯熄灭第二指示灯亮起慢闪进卡搜索GSM信号，搜索成功后第二指示灯熄灭GSM信号搜索成功，网络连接成功，设备准备就绪已进入正常操作状态，1分钟后指示灯自动熄灭）

（多灯设备：插卡，开机后第一指示灯长亮开机，然后第二第三指示灯慢闪进卡搜索GSM信号，搜索成功后第一第二指示灯长亮，第三指示灯慢闪GSM信号搜索成功，网络连接成功，设备准备就绪已进入正常操作状态，1分钟后第二第三指示灯自动熄灭，第一指示灯长亮）

2.异常处理方法.

1.设备插卡开机后指示灯不亮不能工作；（设备无电，需充电后在次使用或设备故障请联系经销商）

2.设备插卡开机后指示灯亮起不能正常工作；（请检查你的SIM卡是否正常输入，确保SIM卡没有设置密码）（GSM卡是否开通GPRS功能，短信功能和来电显示功能）（本地区是否有2G通讯为基础的通讯基站）（设备APN是否与本地区APN一致）（设备所在地区通讯信号是否正常，是否在通讯盲区）

3.更多异常问题处理方法请联系经销商。

## GPS LOCATOR OPERATION GUIDE

Please read the operation guide carefully before installation and use so that you can obtain the correct installation method and use method for fast and accurate operation.

### 1. Function introduction;

1GPS+WIFI+LBS+AGPS positioning, remote sound pickup, remote recording, voicedial back, voice recording, real-time tracking, historical track, vibration anti-theft alarm, electronic fence, built-in strong magnetic, a variety of power saving modes, low power alarm, remote switching, AAP+ computer terminal + SMS operation. And so on. Note: Slightly different according to the device model and version.

### 1. Product and APP Introduction:

1 Support multiple map options: Google Map, Autonavi Map, Microsoft Map, OSM map, etc. Support multi-national regional language selection: English, French, German, Russian, Arabic, Chinese, 104 languages. Power display, equipment status, satellite map, street View map, navigation, driving track playback, multi -equipment management operation, batch operation management of companies and enterprises. And so on.

### 1. Prepare before use

1. Select a GSM network card or NANO SIM card of the Internet of Things (CDMA card is not supported). The GSM card must be enabled with THE GPRS function, SMS function and caller id display function 2. Power on: the device without buttons will automatically power on after plugging in the SIM card electricity, and the red light will flash slowly for 30 seconds. Press the on/off button for 3 seconds to start the device. 3. Shutdown: The device with the on/off button long press the on/off button for 6 seconds to shut down, and the device without the button unplug the SIM card for 30 seconds to automatically shut down red and go out.

### 2. Insert card




### 3. Install APP on mobile phone;

(Android, IOS) App Search: Zero-point GPS
PC website: www.xtgps.top

### 4.APP platform login operation:

The 15-digit bar code pasted on the device is the account number and IMEI number, and the original password is 123456.




### 4. Functions of the main page of APP:




| Locator SMS operation guide | | | |
|---|---|---|---|
| function | Edit SMS commands | demonstration | note |
| Binding a Master Control number | 0008 number # number # | 0008+13333333333 3# | A maximum of three mobile phone numbers can be bound to the device. The device can pick up sound when three mobile phone numbers are dialed, or only one mobile phone number can be bound to the device. |
| Message recording | 111 | Re. Start recording 10 | Record one segment for 10 minutes only (for use with memory card) |

| | | | |
|---|---|---|---|
| Audio recording | 222 | Re. Voice control recording 10 | Equipment monitoring is 60 points but, automatic recording. Loop for 10 minutes a cycle (as the memory card used by APP) Includes for each machine) |
| Voice-activated callback | 333 | Reply: Voice-activated telephone alarm | When the device detects 60 points, it automatically dials the master control number |
| Turn off all functions | 555 | Reply: Turn off all enabled functions | Disable all manually enabled functions on the device |
| Vibration alarm message | 666 | Reply: Vibration S Reply alarm | When the device detects vibration, it automatically sends SMS messages to the main control number (use according to the device type) |
| Vibration alarm telephone | 777 | Reply: Vibrating telephone alarm | When the device detects vibration, it automatically dials the main control number (the number needs to be used according to the device type) |
| Recording for 10 minutes upload to APP | 789 | Reply: Sending a Recording 10 | Operate and play recordings on APP |
| SMS positioning | 999 | Reply: location | Location of equipment (priority with AGPS+LBS) |
| Modify the second positioning upload interval | # Add seconds | Reply: MDW 10 # : OK | Can be set to 10-60 seconds |
| Example Change the example upload interval | Time#minutes | Reply: time# | The value can be 1 minute, 3 minutes and 10 minutes |
| Set the heartbeat packet time | Heartbeat# time # | Reply: Heartbeat# time # | Each heartbeat of the device to upload platform data and online status can be set for 10 to 120 seconds |
| Enable track upload | 12281 | Reply: OK:ON | Trajectory uploading is disabled on the default host. You need to enable the function by sending an SMS message |
| Close track upload | 12280 | Reply: OFF | |
| Restore factory password | pwrst | Restore the original password | 123456 |
| Factory data reset | 1122 | Reply: OK | The device will be recovered in 1 minute |
| Example Query on IMEI address | imei# | IMEI +SN number | If the barcode of IMEI is lost, you can send SMS to retrieve it. Please use THE SN number to log in the APP. |
| Restart the device | SYSRST# | Reply: Restart after 1 minute | |
| Set the device Led on/off | LED#on/ LED #off | Reply: ON OFF | LED#ON/Turn on LED light/LED#off/ turn off LED light |
| | | | |
| | | | |
| Device charging status | | | Under charging state, the indicator light is long on and full off. |

| | | | |
|---|---|---|---|
| SOS for help | | | Hold down the SOS button for 3 seconds and dial the emergency contact directly from the device (depending on the device type) |
| Equipment spectrum | | | |

### 6. Fault self-test:

1. Indicator status after the device is turned on.

(Single-indicator device: the card is inserted and the indicator turns on after the device is powered on. Then the indicator blinks slowly read the card to search for GSM signals. After the search succeeds, the indicator blinks at short intervals. It goes off automatically after 1 minute.)

(Dual-indicator device: insert the card, and the first indicator turns on after the device is powered on, and then the first indicator turns off and the second indicator turns on and blinks slowly read the card search for GSM signal, and the second indicator turns off after the search succeeds. GSM signal search succeeds, network connection succeeds, and the device is ready. 1 minute later, the indicator automatically goes off.)

(Multi-indicator device: insert the card, and the first indicator keeps on when the card is powered on. Then the second and third indicators blink slowly read the card to search for GSM signals. After the search succeeds, the first and second indicators keep on, and the third indicator blinks slowly. After 1 minute, the second and third indicators will automatically turn off, and the first indicator will keep on.)

### 2. Exception handling methods.

1. After the device card is turned on, the indicator light is not on and cannot work : (the device has no power, so please contact the dealer after recharging or if the device is faulty)
2. The indicator lights up after the device is powered on and cannot work normally: (Please check whether your SIM card is properly inserted and no password is set on the SIM card) (Whether the GSM card is enabled with GPRS function, SMS function and caller id display function) (Whether there is 2G communication base station in the area) (whether the APN of the device is consistent with that of the local area) (Whether the communication signal of the area where the device is located is normal. Is it in the dead zone?)
3. For more troubleshooting methods, contact the dealer.