

Peace of mind for
your loved ones!

GSM 个人应急定位通讯器 TRACKER & SOS Communicator



手机APP客户端
Scan for APP installation

重要提示,请认真阅读

- 本个人应急通讯器是设计用于人员或贵重物品的定位通讯,对侵犯他人隐私的行为概不负责。
- 所有 GPS 定位相关的产品都会因外在因素产生误差,因此本机提供位置信息仅供参考。
- 因为电信运营商的缘故,在部分情况下,信息传送可能会延迟,本公司对使用者的人身和财产安全负责。

主要功能

- GSM 四频全球定位
- 网络平台/苹果/安卓/微信/SMS 查询位置信息
- 轨迹回放
- 电子围栏
- SOS 求救
- 一键拨号
- 双向语音通话
- 静音关怀
- 低电量报警
- 换卡提示

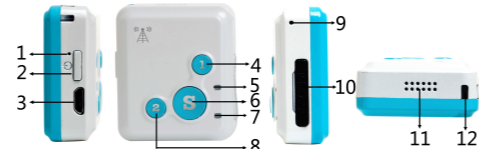
产品规格

GSM频段: 850/900/1800/1900MHz
GPRS标准: Class 12, TCP/IP
GPS定位时间: 冷启动 30sec(开阔天空)
 温启动 29sec(开阔天空)
 热启动 5sec (开阔天空)
GPS定位精度: 10-15米(开阔天空)
工作温度: -20°C ~ +70°C
工作湿度: 5% ~ 95% RH
尺寸: 40.0(长)x34.0(宽) x14.0(高)毫米
重量: 27克

配件:

- 主机一台
- 充电器一个
- USB 充电线一条
- 说明书一本

产品示意



编号	功能	编号	功能
1	重启复位孔	2	开/机关键
3	USB 充电口	4	1 号按键
5	GSM 指示灯	6	SOS 按键
7	GSM 指示灯	8	2 号按键
9	收音孔	10	Micro SIM 卡槽
11	喇叭出音孔	12	挂绳孔

使用前准备:

- 本产品使用 GSM 网络的 Micro-SIM 卡(iphone4 同类型)。并请注意以下事项:
- ✓ 在安装或取出 SIM 卡前,请先关机;
- ✓ 定位通讯器 SIM 卡需要开通 GPRS 和来电显示功能。

开/关机

请按胶塞上的指示方向插入 Micro-SIM 卡。
按开机键 3 秒,指示灯亮并伴有开机铃声,开机成功。
开机状态,按开机键 3 秒钟,指示灯亮并伴有开机铃声,则开机成功。



智能手机 APP 绑定及功能设置

1. 扫描说明书封底二维码下载 APP 手机客户端。
2. 或者苹果商店搜索:anytracking
3. 输入 10 位数 ID 号码,初始密码为 123456,即可登录。
4. 确认设备在线,即可进行对应的指令设置。



实时追踪:实时显示设备最新的定位位置。

历史轨迹:分时段查看设备的历史轨迹。

电子围栏:设置或者取消电子围栏区域。

设备消息:显示设备的报警列表。

报警提醒:是否接收报警信息的 APP 推送。

注销:退出 APP 程序,不再接收 APP 的报警推送。



- 设备信息
- 修改密码
- GPS定位间隔
- 设置SOS1号码
- 设置SOS2号码
- 其他白名单号码
- 接听模式
- 单次定位
- 时区

5.接听模式:

- **静音模式:**所有已设定的 5 个号码拨打 RF-V16 号码,在不响铃的状态下,远程收听 RF-V16 周围的声音,但不能与 RF-V16 使用者直接通话。
- **自动接听模式:**所有已设定的 5 个号码拨打 RF-V16 号码,在响一声铃声后,远程收听 RF-V16 周围的声音,并可以与 RF-V16 持有者直接通话。
- **手动接听模式:**任意号码拨打 RF-V16 号码,必须要 RF-V16 持有者手动按键之后,才能与 RF-V16 持有者进行通话。

- 6. **短信语言设置:**选择短信报警的语言种类,本产品提供三种语言模式:中文,英文及法语
- 6. **防骚扰模式:**在手动接听模式下,是否允许陌生号码呼入。
- 7. **时区:**出厂默认为 UTC+8,如果出国使用可跟据当地时区进行设置。

RF-V16 也可接受短信方式设置相关的参数。

所有指令中的字母全部小写,标点为英文标点,并且都以#号为结束符。

绑定 SOS1 号码:短信指令:密码,sos1,手机号码#
例如:123456,sos1,180*****#

定位通讯器即回复:**已设置180*****为主控号码。**

特别提示:其他短信指令必须由 SOS1 号码设定。

其他短信指令表:

短信指令	功能
密码,t,密码#	更改短信密码,出厂密码123456
密码,sos1,号码#	设置主控号码
sos2,号码#	设置 sos2 号码,其他号码以此类推
aj#	按键接听来电(出厂默认)
mt#	免提自动接听来电
jy#	静音关怀
dw#	查询定位通讯器位置
dsp#	查询设备工作状态
lag,1#	系统语言转为中文(出厂默认)
lag,2#	系统语言转为英文。
lag,3#	系统语言转为法文。
tim,数字#	更改定时定位的间隔。(出厂默认10分钟)
lon#	指示灯打开(出厂默认)
loff#	指示灯关闭。
dndoff#	防骚扰关闭。(出厂默认)
dndon#	防骚扰开启。

注意事项

- 关机状态下,充电将自动开机。
- 请将本品安放在网络信号较好的位置使用。
- 新机使用前需充电2-3小时,以达到最佳的效果,充电时请使用本机配送的充电器,以免损坏主机。
- 待机时间:1)每10分钟上传一次定位信息,待机时间为50小时,通话时间:5-8小时。(实测);2)关闭定时上传定位信息,待机时间为300小时,约12天。**注:以上测试数据来自 GSM 网络信号强的状态。**
- 本机在开机或追踪状态下,搜网不成功或没有插放 SIM 卡,会自动重启。

常见问题:

- 问:**设备插卡后,能接通电话,但是在平台及 APP 上显示未启用。
答:请确认 SIM 已经开通了 GPRS 功能。
- 问:**在防骚扰模式下,任何电话都能呼入。
答:A.请确认 SIM 已经开通了来电显示功能。
B.如果 SOS 号码与 RF-V16 卡号之间有绑定短信,设置时请使用短号设置。
- 问:**设备显示在线,但用 APP 设置指令时,显示等待设备应答。
答:A.设备信号不良,导致 GPRS 通讯不畅通;
B.设备正在通话中。
- 问:**设备已经开通了 GPRS 功能,但是 APP 依然显示未启用。
答:因为移动和联通升级 3G 和 4G 后针对不同的 SIM 卡有不同的 APN。可能是预设 GPRS 的 APN 参数不正确。
请先用短信方式绑定 SOS1 号码,然后再发送短信指令:
联通卡:apn,uniwap#,重启后依然不行则改发:apn,uninet#
移动卡:apn,cmwap#,重启后依然不行则改发:apn,cmnet#

更多 APP 及平台详细功能请登录 www.gps123.org 了解!

User Manual

GSM Real-Time tracker & SOS Communicator

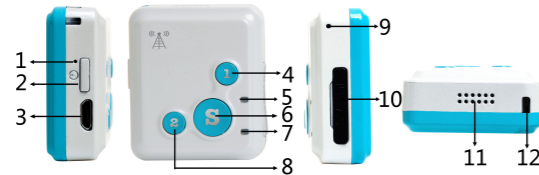
Accessories

- 1* Main Host
- 1* Charger
- 1* Multiple-function USB cable
- 1* User manual
- 1* Necklace Style Lanyard

Product specification:

GSM network: 850/900/1800/1900MHz
 GPRS standard: Class 12, TCP/IP
 Working temperature: -20°C ~ +70°C
 Working humidity: 5% ~ 95% RH
 Host size: 40x34 x14mm
 Host weight: 27g

Product View



Item	Function	Item	Function
1	Reboot hole	2	Power on/off
3	USB charger hole	4	Button 1
5	GSM indicator light	6	SOS button
7	GPS indicator light	8	Button 2
9	SIM card slot	10	Microphone
11	Loudspeaker	12	Hang rope hole

Prepare for work:

Please choose GSM network-based Micro-SIM card (same as Iphone4) for the product. And please note:

- Please be sure the tracker is turn off before insert or take out the Micro-SIM.
- Please be sure the GPRS and Caller id has been activated

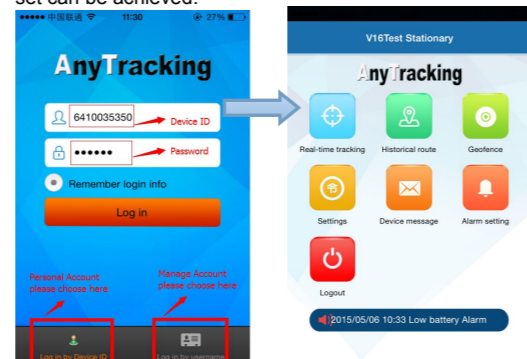


Power on /off:

Please insert the Micro-SIM card into the card slot as directed. Press the POWER key for 3 sec, then the tracker will ring and light on.

APP binding and function setting:

- Scan the User manual back cover QR code to install the APP
- Enter the ID number and password to login, the default password is 123456.
- Confirm the device online, the corresponding instruction set can be achieved.



Real-time Tracking: show the last position and trace.

Historical route: display the historical .

Geo-fence: set and display geo-fence area, when the device get into or get out the geo-fence then it will send a alert SMS.

Device message: display the alert list.

Alarm setting: get the remind via APP when alarm

Logout: logout the APP, and never get the alarm remind via APP.



About the device	
Change password	
Interval for uploading GPS locati...	
Set SOS1 phone number	
Set SOS2 phone number	
The while list	
Answer mode	
Single location	
Time zone	

5. Answer Mode:

Silent monitoring mode:

All have set 5 phone numbers dialing the device; you can remote listen to the voices around the device at the condition of no bell ring, but can't speak to the device user.

Auto answer mode:

All have set 5 phone numbers dialing the device, after a bell ring, you can remote listen to the voice around the device and speak to the user

Push to talk mode:

Any number dialing the device number, only after the user press the button, you can speak to the device user

6. Language Setting :

Choose SMS language, the device provide three languages: Chinese, English and French

7. Do not disturb Mode:

In push-to-talk mode, whether to allow incoming strange number.

8. Time zones :

The factory default is UTC+08:00; users can set it according to local time zone.

Please log on www.gps123.org to learn more details of APP and platform

All functions also can set by SMS command

All command use in lowercase letters, without any blank space and ending by #.

Command for setting master number:

password,sos1,phone number#

For example:123456,sos1,180*****#

The tracker will reply: 180***** has been set for the master number successfully.

NOT: All SMS command only set via SOS1 numbe.

Command for SMS setting

Command	Function
password,t,password	Change the password, factory default is 123456.
password,sos1,number#	Set master number
sos2(3,4,5),number#	Set sos2 number
aj#	Set push to answer incoming call (factory default)
mt#	Auto-answer and hand free incoming call
jy#	Silence monitoring
dw#	Check the position
dsp#	Check the device work situation
lag,1#	Change the language to Chinese(factory default)
lag,2#	Change the language to English
lag,3#	Change the lauguage to French
tim,digital#	Setting interval of the position data upload. (factory default is 10 mins)
lon#	Turn on the Indicator light (factory default)
loff#	Turn off the indicator light
dndoff#	Turn off DO NOT DISTURB in push-to-talk mode (factory default)
dndon#	Turn on DO NOT DISTURB in push-to-talk mode

Remark:

- The tracker will boot automatically when it was charging. put the tracker in network signal better position when use.
- The new machines need to be recharged for 2-3 hours before use in order to achieve the best results, please use our distribute charger avoid damage to the host.
- Standby time:

- Upload location data every 10 minutes, the standby time is 50 hours, talking time is 5-8 hours (Actual test)
 - Turn off GPRS, the standby time is 300 hours, about 12 days
- Note: Above test data is under the status of strong GSM network
- Please charging and boot with SIM card, the device will automatically reboot when it can't search GSM network.

FAQ

Q: After inserting a SIM card, it can make a call, but it display not enable on the platform and APP

A: Please check that SIM Card has opened GPRS.

Q: In the DO NOT DISTURB mode, why any phone can call in?

A: Please check that SIM Card has opened caller ID.

Q: Device show online, but it shows "wait for the device responses" when you set instruction with APP.

- Device signal is not good, so not smooth result of GPRS
- Device is busy.

Q: The SIM card has opened GPRS function, but the device still not online

The tracker have pre-program all most APN, maybe the APN of the SIM card you use don't preset in the tracker, please set SOS1 number frist and then send command to add you APN into the tracker.

The command is: anp,<apn>#