

感谢您选用本公司产品，本产品由全球通用、军工品质的四频 **GMS** 模块组成，具有振动感应报警及声音感应报警，**SOS** 紧急求救等功能，附加远程 **AGPS** 辅助追踪定位功能，安装在家居、公司、厂房、汽车或给老人小孩随身携带，当仓库有声音，门窗被打开，汽车被开动，它便会立即通知你马上查看，不限距离不限时间全天候保护您家人生命及财产安全。本产品体积小，语音清晰，待机时间长，操作简单，性能稳定，无需安装，无需布线，即买即用，可远程控制等特点，应用广泛。

重要提示，请认真阅读

- 本防盗协寻器是设计用于车辆，贵重物品及人员的防盗定位协寻，本公司对侵犯他人隐私的行为概不负责。
- 所有定位相关的产品都会因外在因素产生误差，本机所提供的位置与实际位置有偏差，因此本机提供参考位置回报仅供参考。
- 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免责。
- 在 **GSM** 网络信号强的位置，本机耗电量较低。网络信号的强弱对通话及待机时间造成较大的影响。
- 本产品符合 **CNS14959** 关于无线电暴露的规定。
- 本产品为含有精密电子组件的仪器，请小心使用及保修，请勿自行拆机。
- 本公司保留自行修改本手册的权力，恕不另行通知。

产品示意图：



序	说明
1	收音孔
2	充电孔
3	收音孔
4	SOS 按键
5	挂绳孔
6	SIM 卡后盖

*图片仅供参考，请与实物为准。

使用方法：

本产品通过所有功能都以发送短信的方式进行设定，请使用 GSM 网络的 SIM 卡。

开机：将 SIM 卡 按指示的方向插入卡

座，蓝色指示灯快闪 1 次，表示电源已经接通，约 30 秒后指示闪三次表示已经搜网成功，可以正常工作了。

紧急联系人功能：

- 本产品可以绑定 5 位紧急联系人，该 5 位紧急联系人可对本产品进行远程收音及 SOS 紧急求救。
- **绑定紧急联系人：**发送短信 **HM1 (2, 3, 4, 5) + 号码**，如设置发送短信的手机号为紧急联系人则不用输入号码。本机将回复：**紧急联系人 1 (2, 3, 4, 5) 设置成功**。
- **SOS 紧急求救功能：**长按本机 **SOS** 键 5 秒。本机将向已绑定紧急联系人发送短信：**SOS 紧急求救！**并循环拨打紧急联系人电话 2 次，您可以使用本产品附带的耳机与紧急联系人通话。之后将发送本机当前的地址信息给紧急联系人 1。
- **远程收音功能：**用已设置成功的紧急联

系人号码拨打本机，本机将自动接听来电，您可以及时了解本机周围的环境声音，以判断是否安全。（如用其他号码拨打，本机将提示：您拨打的电话暂时无人接听！ 以保护个人隐私不被侵犯）

辅助定位：

- 发送短信 **LBS** 到本产品，即回获得经纬度信息及文字地址描述，并发送网上的地图图片的链接到您的手机（本功能需要开通 **GPRS** 服务）。

防盗功能：

- **声音感应报警功能：**发送短信**GDM1**启动声音监控，本机将回复：*网络信号：
(强、良好、一般、差) 剩余电量xx%；
已设防！*当现场有声音大于50分贝时将拨打你的电话及时通知您。

- 发送 **GDM2** 取消声音感应报警功能，本机将回复：*网络信号：（强、良好、一般、差）剩余电量xx%；已撤防！*
- 发送 **TIM**** 更改声音感应报警扫描的时间间隔，如 **TIM05** 即每 5 分钟扫描一次环境声音。本机将回复：*报警间隔时间已设定为 5 分钟。*
- **震动感应报警功能：**发送短信 **GDM3** 启动震动监控，本机将回复：*网络信号：（强、良好、一般、差）剩余电量xx%；已设防！*当本产品被震动或移动时及时通知您。
- 发送 **GDM4**取消震动感应报警功能，本机将回复：*网络信号：（强、良好、一般、差）剩余电量xx%；已撤防！*

更改报警方式：

- 发送短信 **MOD1**：将报警模式更改为：

先发短信，然后拨打电话。

- 发送短信 **MOD2**：将报警模式更改为：
只拨打电话。
- 发送短信 **MOD3**：将报警模式更改为：
只发送短信。

更改短信回复的语言：

- 发送 **LAG1** 将提示语言更改为中文。
- 发送 **LAG2** 将提示语言更改为英文。

其他功能：

- **查询当前状态：**发送短信 **DSP** 可查询当前网络状态，电池电量及防盗报警状态。本机将回复：*网络信号：（强、良好、一般、差）剩余电量xx%；已设防！（已撤防！）*
- **低电量报警：**当本机电池电量低于 10% 时，本机将提示：*当前电量过低，请及时充电！*

注意事项:

- 本机默认插了 **SIM** 直接开机。
- 请在开机状态下充电。
- 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 **3-4** 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：**300-400** 小时，通话时间：**5-8** 小时。视当地网络信号强弱而定。

网络：（四频）

GSM850/900MHz/DCS1800/1900MHz

配件:

主机一台

充电器一个

USB 充电线一条

耳机一条

说明书一本

保修卡一张

合格证一张

Thanks for your choose our products, this product adopts military technology GSM module ,with AGPS track function and SOS function, also have vibration sensor and sound sensor trigger call back function. Increased GSM positioning tracking function, you can track anything in anywhere. Can be installed in a car, family, company, stores, homes and valuables, when it moves the alarm will inform you, ensure that family life and property. This product volume small, the voice clear, long time standby , simple operation, stable performance, no installation, remote control, etc.

Important, please read

- this product was designed for your valuable goods security and positioning, the company assume no liability or responsibility for any behaviors violate other individual's privacy.
- all AGPS has some position error,the reference positions indicated by this product are for you reference only,may also have errors.
- There may be delays caused by telecom carrier at certain circumstance. Our company is exemption from liability to security of person and property.
- In the GSM network signal strong position, this machine is power consumption is low. The strength of the network signal to call and standby time cause bigger effect.
- Do not try opening the device.
- All right reserved.information in this document is subject to change without notice.

Product view:



item	description
1	mic
2	Change hole
3	mic
4	SOS key
5	Hang rope hole
6	SIM card cover

*Photos are for reference only, please in kind prevail.

Usage:

This product use GSM network SIM card and set function by SMS.

Boot: Please insert sim card in the right direction as instruction, the blue lights flash

1 times, says the power supply has been switched on, about 30 seconds after the blue lights flash three times says already connect the GSM network, can work properly.

Emergency contact function:

- This product can bind five emergency contact, this five emergency contact can remote listen and SOS emergency for help.
- **Binding emergency contact:** send SMS **HM1 (2, 3,4,5) + number**, if you want setting send SMS mobile number as emergency contacts you are not input number. This machine will reply SMS as : ***The emergency number 1(2,3,4,5) has been set successfully!***
- **The remote listen function:** use emergency contact number call this machine, the machine will automatically answer calls, you can hear the machine in the environment around voice, to determine whether safety. (if other

number call, the machine will prompt: you pull out does not answer for calling!)

- **SOS function:** long press this machine SOS key 5 seconds. This machine will sent a SMS to the five emergency contacts :**SOS! Ask for help!** And call all emergency contacts telephone 2 times, you can use headphone chat with emergency contacts. And then sent the current location information to emergency contact 1.

AGPS function:

- Send **LBS**, you will receive two SMS, one including longitude, latitude and address information. Other is the maps site URL.

Alarm function:

- **Voice sensor alarm** :Send **GDM1** start voice sensor alarm control, you will receive a SMS as:**network signal: strong(good,fair,poor). Remaining power **% . Set up Defenses!**

when sound around ,the product will inform you.

- Send **TIM**** set voice sensor scan interval.For example: **TIM02** mean every 2 minutes scanning one time.you will receive a SMS as :***The interval time of alarm has been set for 2 minutes.***
- Send **GDM2** stop voice sensor alarm control.you will receive a SMS as :***network signal:strong(good,fair, poor). Remaining power **% . Removal Defenses!***
- **Vibration sensor alarm:**Send **GDM3** start vibration sensor alarm control,you will receive a SMS as:***network signal:strong(good,fair, poor).Remaining power **% . Set up Defenses!*** when valuables was moved or vibrated,the product will inform you.
- Send **GDM4** stop vibration sensor alarm control.you will receive a SMS as :***network signal:strong(good,fair, poor). Remaining power **% .***

Removal Defenses!

Change the alarm mode:

- send **MOD1** the alarm mode will change as ***:Alarm mode has been changed to: send SMS first, and then call.***
- send **MOD2** the alarm mode will change as ***:Alarm mode has been changed to: only call.***
- send **MOD3** the alarm mode will change as ***:Alarm mode has been changed to: Send SMS only.***

Switch language

- Send **LAG1** change the language to Chinese.
- Send **LAG2** change the language to English.

Other function:

- **The current state inquires:** send **DSP** can inquire the current state of the network , battery life, and security alarm condition.You will receive a SMS

as:***network signal:strong(good,fair, poor). Remaining power **% . Set up Defenses!(Removal Defenses!)***

- **Low battery remind function:** when the battery less than 10% ,you will receive a SMS as:***The remaining power is low, and please recharge immediately !***

Note:

- This machine is only inserted the SIM can be boot.
- when charge please insure the product is turn on.
- please put the product in network signal better position when use.
- The new machines need to be recharged for 3-4 hours before use in order to achieve the best results, please use our distribute charger avoid damage to the host.
- Standby time: 300-400 hours. Working time:7-10 hours.(depending on the local network signal)

Network type:(4 Frequency band)

GSM850/900MHz/DCS1800/1900MHz

Accessories:

- Host 1
- Charger 1
- USB Charging Cable 1
- Headphone 1
- User manual 1