

T1智能探测器使用说明书



一 产品功能

- 1), 具有自动侦测功能、主机随身携带、当身处环境有偷听器、针孔摄影机
- 2), 具有讯号强弱指示灯、能够快速找到讯号来源处。
- 3), 调节功能按键可调整灵敏度。（提高灵敏度拉大侦测范围或降低灵敏度缩短

二 适用人群:

- 4、常去公共娱乐场所消费的人士;
- 5、常去各种商场试穿的人士;
- 6、尊重自己个人隐私与他人隐私的人士;
- 7、接触、保管商业机密的人士;
- 8、商业机密与技术机密场所的安保人员;
- 9、反偷拍、反偷听的专业人士;

三 适用范围:

探测您的汽车或办公室是否被安装无线偷听器、无线窃听器。
探测手机是否被窃听或异常（待机时无缘无故向外发射信号）。
探测您的汽车是否被安装GPS跟踪，GPS定位跟踪器。
探测手机短信收发信号、手机上网信号、手机开关及通话信号。
◇ 探测无线网络信号、手机基站信号、无线监视系统之场强。

- ◇ 检查酒店、洗手间、宾馆、娱乐场所、更衣室防无线摄影机。
- ◇ 商务谈判、学校监考场所、工厂、军事设施或政府机关。

四 产品使用说明

- 1.全频段信号探测,频率侦测范围[1MHz-6.58Hz].长按[电源开关键]3到5秒,听到滴声松开手指,指示灯亮,开机默认全频段探测模式。
- 2.上下左右移动本仪器,有声音提示,表示有发射源.白灯信号指示灯越多,表示信号越强。
- 3.短按[灵敏度调节按键],白灯越多,灵敏度越高,可扩大搜索范围。
- 4.循环调节[灵敏度调节按键]可减少白灯数量,灵敏度降低,减少探测范围,可最终找到发射源。

五 探测摄像头

- 1.长按[电源开关键]3到5秒,听到滴声松开手指,指示灯亮。短按[模式按键]机器后部6颗红外夜视灯亮起,短按[灵敏度调节键]可控制红灯的闪烁快慢,每按一次灵敏度按键闪烁频率会快一个级别,共6级选择,可适应各类人群。
- 2.上下左右移动本仪器,对周围环境进行激光扫描,眼睛通过本仪器红色滤光片观察,如前方有摄像机镜头,你会发现有极强的亮点在闪烁。
- 3.在按一下[模式按键],可关闭激光扫描功能.进入全频段信号探测。

五充电指示

把包装盒里的数据线插入仪器连接充电器,充电时红灯长亮,充满电黄灯长亮。

六基本参数.

| | |
|--------|-------------------|
| 充电接口 | MicroUSB 安卓 |
| 工作时间 | 连续5小时 |
| 充电电源 | DC5V/1A |
| 电池 | 3.7V/200mA 聚合物锂电池 |
| 灵敏度 | 4级可调 |
| 接受频率范围 | 1MHz-6.5GHz |
| 信号接受范围 | 5厘米-10米 |
| 光学滤镜 | 特殊专用滤镜 |
| 激光探测距离 | 10厘米-10米 |
| 材质 | PC |

3为什么探测器终端“滴滴”乱叫?

答:请净空周边的环境,由于周边干扰信号太多太强。第二把灵敏度调低。

4为什么房子窗户边探测器叫得特别厉害?

答:窗户是铝合金,组成一个回路天线,接受信号特别好。

5为什么没有探测到摄像头?

答:有可能摄像头没有在工作,有可能摄像头是有线摄像,这时候改用红色滤光片红外灯光探测。

T1 INTELLIGENT DETECTOR MANUAL



1. Product Functions

- 1) with automatic detection function, the host is portable, when in the environment with eavesdropping device, pinhole camera
- 2) with a signal strength indicating light, can quickly find the source of the signal.
- 3) the adjustment function button can adjust the sensitivity. Increase sensitivity to increase detection range or decrease sensitivity to shorten

2. Applicable people:

- 4) People who often go to public entertainment places for consumption;
- 5) People who often go to various shopping malls to try on clothes;
- 6) respect their own personal stability and stability of others;
- 7) Persons who have access to and custody of trade secrets;
- 8) Security personnel in places with trade secrets and technical secrets;
- 9) anti-candid, anti-eavesdropping professionals;

3. Scope of application:

- Detect whether your car or office is installed wireless eavesdropper, wireless eavesdropper.
- Detect whether the phone is eavesdropping or abnormal (it sends out signals for no reason when it is in standby mode).
- Detect whether your car is fitted with GPS tracking, GPS location tracker.
- Detect mobile phone message receiving and sending signal, mobile phone Internet access signal, mobile phone switch and call signal.
- Detect the field strength of wireless network signal, mobile phone base station signal and wireless monitoring system.

- Check hotel, washroom, guesthouse, entertainment place, changing room to prevent wireless camera.
- Business negotiations, school invigilation sites, factories, military installations or government offices.

4. Product instruction

1. Full frequency signal detection, frequency detection range [1MHz - 6.58Hz]. Long press [power on key] for 3 to 5 seconds, when hearing the drip, release the finger, the indicator light is on, and the default full-frequency detection mode is turned on.
2. Move the instrument up and down, left and right. A sound prompt indicates a source of emission. The more white signal indicator lights, the stronger the signal.
3. Short press [sensitivity adjustment button], the more whitelights, the higher sensitivity, can expand the search scope.
4. Cycling adjustment [sensitivity adjustment button] can reduce the number of white lights, reduce the sensitivity, reduce the detection range, can finally find the source of emission.

5. Detection Camera

1. Long press power on key 3 to 5 seconds, heard dripping, loosen the finger indicator. Short press mode button machine at the back of the six infrared night-vision light glows, short press [sensitivity adjustment key] can control a red light flashing speed, each time you press the button will flicker frequency fast a sensitivity level, a total of 6 choice, can adapt to all kinds of people.
2. Move the instrument up and down, left and right to carry out laser scanning of the surrounding environment. Your eyes will look through the red filter of this instrument. If there is a camera lens in front of you, you will find a strong bright spot flashing. 3. Click [Mode button] to turn off the laser scanning function. Enter full frequency signal detection.

5.Charging

Indicator Insert the data line in the box into the instrument and connect it to the charger. When charging, the red light will be long and the yellow light will be long when fully charged.

6.Basic parameters.

| | |
|---------------------------|-------------------------------------|
| Charging an excuse | Micro USB |
| Working time | 5consecutive hours |
| Charging power supply | DC5V/1A |
| The battery | 3.7V/ 200mA polymer lithium battery |
| The sensitivity | Level 4 is adjustable |
| Receiving frequency range | 1 MHZ to 6.5 GHz |
| Signal reception range | 5 cm to 10 meters |
| Optical lens | Special filters |
| Laser detection range | 10 centimeters to 10 meters |
| The material | PC |

7.Common Questions

- 1) Why is the silent sleep locator not detected?

A: Usually sleep locators work once a day, for 5 to 7 minutes at a time, so when the detector is normally detecting wireless signals, the locator may not send out a signal.

- 2) Why is the location of the real-time locator not accurately detected?

A: Real-time locator generally sends a signal about 10 seconds, detection test please do not move back and forth, it is best to fix in a position for more than 5 minutes, and then change a position to continue detection.

3) Why is the detector terminal beeping?

A: Please clear the surrounding environment because there are too many interference signals. Turn the sensitivity down the second time.

4) Why does the detector squeak so loudly near the Windows of the house?

A: The Windows are made of aluminum alloy, forming a loop antenna that receives signals particularly well.

5) Why was there no camera detected?

A: It is possible that the camera is not working or the camera is wired. At this time, use red filter infrared light detection.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.