

KT68智能探测仪

使用说明



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,产品颜色请以实物为准!

一、查找隐藏式摄像头的使用方法与注意事项

本设备分为三个操作模式查找不同的摄像头。

1.红外光学模式:可以查找所有的摄像头,白天操作时.需要拉上窗帘,关灯.保持环境黑暗.翻盖式打开设备长按开机键(开机默认是红外光学模式)把仪器的红外光学视窗放到眼睛前,移动设备进行扫描,通过仪器的红外光学辅助助力发现隐藏的摄像头会看到红点,没有报警提示。



红外光学视窗

每轻按一次增加红光闪烁速度或者不闪

一个灯亮是不闪 五个灯亮是闪烁最快

红外光学模式

USB充电孔

长按开机,默认是红外光学模式

2.红外信号检测模式:可以查找有线和无线的红外夜视摄像头,白天操作时需拉上窗帘,关灯,保持环境黑暗.用设备底面进行扫描发现隐藏摄像头时会发出蜂鸣报警声,或者无声震动提示,(注意白天对着阳光也会报警.避免阳光干扰)。



每轻按一次增加一级灵敏强度,长按可切换声音和震动报警提示

灵敏度强弱显示

红外信号模式

长按开机,再轻按一次是红外信号模式

震动提示标志 不亮时是声音报警

3.无线信号模式检测:只可以查找联网的无线摄像头,手机和wifi信号都能检测到,需要手机离远一点,避免手机和wifi信号干扰,操作时用设备前部进行扫描,分为五级灵敏度,五个灯亮是五级灵敏度为最强,wifi覆盖范围远距离会报警,不是误报,可以降到一,二,三级灵敏度进行扫描.五级灵敏度最远距离达10米以上,一级灵敏度最弱,可精准到10cm左右。



每轻按一次增加一级灵敏强度,长按可切换声音和震动报警提示

灵敏度五级显示,一个灯亮最弱五个灯亮最强

无线信号模式

长按开机,再轻按两次是无线信号模式

震动提示标志 不亮时是声音报警

二、查找车载GPS定位器使用方法和注意事项

分为无线信号检测和强磁检测两个模式

1.无线信号模式检测:可查找车载连接信号的GPS定位器.查找前需要汽车熄火,关门行车记录仪,远离wifi手机信号干扰,调到二级或者三级在汽车每个部位慢慢移动进行扫描.GPS定位器是断断续续隔几分钟发出信号,如GPS处于静止等待状态,没有发出信号,可以换成强磁模式进行扫描,简单准确。



每轻按一次增加一级灵敏强度,长按可切换声音和震动报警提示

灵敏度五级显示,一个灯亮最弱五个灯亮最强

无线信号模式

长按开机,再轻按两次是无线信号模式

震动提示标志 不亮时是声音报警

2.强磁模式检测:可以查找带磁性的印PS定位器、(一般)都是磁性粘在车上的)设备调到五个灯亮最高灵敏度,贴近汽车每个位置进行扫描,探测到会发出报警声,距离是10m左右,远高于同行产品(注意车载音箱处不会放GPS定位器,音箱位置发出报警声可以忽略



每轻按一次增加一级灵敏强度,长按可切换声音和震动报警提示

灵敏度五级显示,一个灯亮最弱五个灯亮最强

无线信号模式

长按开机.再轻按三次是强磁模式.长按也是关机

基本参数

体积	73X55X9mm
重量	45g
充电接口	Type-c
工作时间	续航168小时
无线增益	-14db
电池	3.7V聚合物锂电池
灵敏度	五级
接收频率范围	1MHz-6.5GHz
无线信号检测范围	5cm-10m
红外线信号检测范围	5cm-5m
摄像头光学检测范围	5cm-5m
材质	ABS

产品保修卡

Warranty card

凭本卡保修 请注意保留

Please pay attention to keep this card for warranty

产品型号: _____

产品系列: _____

购买地点: _____

购买日期: _____

联系电话: _____

电子邮箱: _____

产品型号: _____

检测员: _____

出厂日期: _____

本产品经检验符合规则的质量,准予出厂。

The product is approved to leave the factory if it conforms to the quality regulation after inspection.

KT68 Intelligent Detector

User Manual

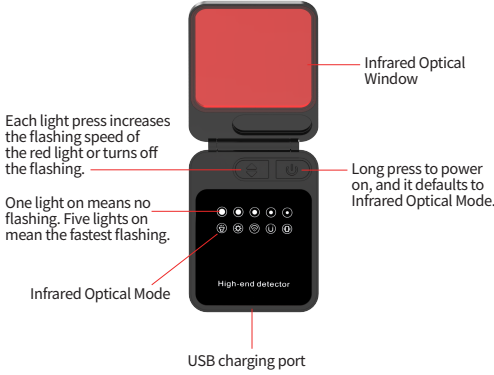


Please read the user manual carefully before use to ensure correct and quick operation. The color of the product shall be subject to the actual item received.

I. How to Use and Precautions for Detecting Hidden Cameras

This device has three operating modes for detecting different types of cameras.

1. Infrared Optical Mode: Capable of detecting all cameras. During daytime operation, close the curtains and turn off the lights to keep the environment dark. Flip open the device, long-press the power button (the device defaults to Infrared Optical Mode upon startup). Hold the device's infrared optical window up to your eye, move the device to scan, and you will see red dots through the infrared optical assistance when a hidden camera is detected. There is no alarm prompt.



Infrared Optical Window

Each light press increases the flashing speed of the red light or turns off the flashing.

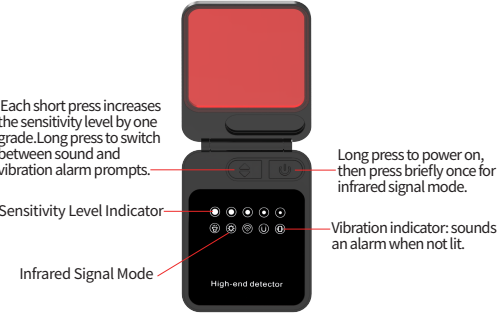
One light on means no flashing. Five lights on mean the fastest flashing.

Infrared Optical Mode

Long press to power on, and it defaults to Infrared Optical Mode.

USB charging port

2. Infrared Signal Detection Mode:Capable of detecting wired and wireless infrared night-vision cameras. When operating during the day, close curtains and turn off lights to keep the environment dark. Scan with the bottom of the device; when a hidden camera is detected, the device will emit a beep alarm or vibrate silently.(Note: Direct exposure to sunlight during the day may also trigger an alarm; avoid sunlight interference.)



Each short press increases the sensitivity level by one grade.Long press to switch between sound and vibration alarm prompts.

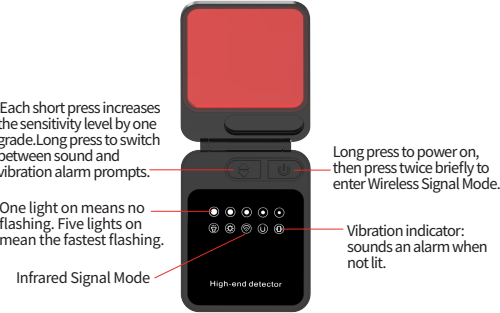
Sensitivity Level Indicator

Infrared Signal Mode

Long press to power on, then press twice briefly to enter Infrared signal mode.

Vibration indicator: sounds an alarm when not lit.

3. Wireless Signal Mode Detection:This mode can only detect connected wireless cameras. It can detect both mobile phones and Wi-Fi signals. Keep your phone at a distance to avoid interference from your phone or Wi-Fi signals.During operation, scan with the front of the device.There are 5 sensitivity levels: - 5 LEDs on = Level 5 (highest sensitivity) - Level 5 will trigger an alarm over a long Wi-Fi coverage range; this is not a false alarm.You can reduce to Level 1, 2, or 3 for scanning. - Level 5 maximum detection distance: over 10 meters. - Level 1 (lowest sensitivity): accurate to about 10 cm.



Each short press increases the sensitivity level by one grade.Long press to switch between sound and vibration alarm prompts.

Infrared Signal Mode

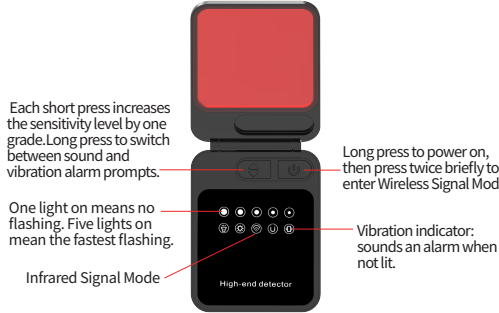
One light on means no flashing. Five lights on mean the fastest flashing.

Vibration indicator: sounds an alarm when not lit.

II. Instructions & Precautions for Detecting Vehicle GPS Trackers

Two modes are available: Wireless Signal Detection and Strong Magnetic Detection.

1. Wireless Signal Detection Mode:Used to locate GPS trackers connected to wireless signals in the vehicle.Before detection:turn off the vehicle engine, shut down the dash cam, and keep away from Wi-Fi and mobile phone signal interference.Set the sensitivity to Level 2 or Level 3, then move slowly around every part of the vehicle to scan. GPS trackers transmit signals intermittently every few minutes.If the GPS is in a static standby state and not transmitting signals, switch to Strong Magnetic Mode for scanning — it is simple and accurate.



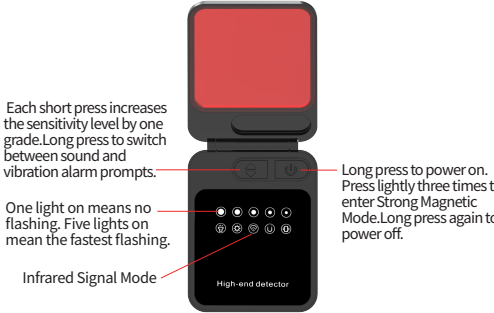
Each short press increases the sensitivity level by one grade.Long press to switch between sound and vibration alarm prompts.

Infrared Signal Mode

One light on means no flashing. Five lights on mean the fastest flashing.

Vibration indicator: sounds an alarm when not lit.

2. Strong Magnetic Detection Mode:It can detect magnetic GPS trackers, which are usually attached to the vehicle magnetically. Set the device to the highest sensitivity with 5 lights on. Scan closely against every part of the vehicle. An alarm will sound when a device is detected.The detection distance is about 10 cm, which is much better than similar products on the market. Note: GPS trackers are not installed near car speakers.Alarms triggered by the speakers can be ignored.



Each short press increases the sensitivity level by one grade.Long press to switch between sound and vibration alarm prompts.

Infrared Signal Mode

One light on means no flashing. Five lights on mean the fastest flashing.

Vibration indicator: sounds an alarm when not lit.

Long press to power on, then press twice briefly to enter Strong Magnetic Mode.Long press again to power off.

基本参数

Volume	73X55X9mm
Weight	45g
Charging interface	Type-c
Work hours	168hours
Wireless gain	-14db
Battery	3.7V polymerized physical battery
Sensitivity	Level 5
Receiving frequency range	1MHz-6.5GHz
Optical detection range of the camera	5cm-10m
Infrared signal detection range	5cm-5m
Wireless signal detection range	5cm-5m
Material	ABS

Warranty card

Please pay attention to keep this card for warranty

Product model: _____

Product series: _____

Buy site: _____

Purchase date: _____

Contact number: _____

Email: _____

Model: _____

Inspector: _____

Manufacture date: _____

The product is approved to leave the factory if it conforms to the quality regulation after inspection.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.