

# T11 触屏智能AI探测器



## 产品介绍



## 功能使用说明



**镜头探测:**3档调节通过“-”、“+”调节红光的闪烁快慢,上下左右移动仪器,对周围环境进行红光扫描查找,眼睛观察前方如有摄像头镜头,你会发现有极强的亮点在闪烁。

**红外探测:**主要用于检测带夜视功能的摄像头所发射出来的红外光线,请在保持环境黑暗的情况下使用此功能,以便激活摄像头发射红外光线便于检测。激光用于指示摄像头安装方向。

**无线探测:**4档灵敏度调节,通过“-”、“+”调节灵敏度强弱,主要用于检测各种GPS定位器、WiFi摄像头、窃听器所发射出的电磁波信号。用户需关闭自身携带的手机,环境中的路由器等强干扰设备再进行探测。

**强磁探测:**4档灵敏度调节,通过“-”、“+”调节灵敏度强弱,主要用于检测强磁的GPS定位器,因汽车车身某些部位自带磁性,所以即使检测到有磁性警报,也还需结合具体情况进行判断是否GPS。

**定位监测:**GPS定位器通常为保障长时间的运行,并不会长时间去发送数据信号。在此情况下,此功能可探查定位器信号传输特性。立即开始:选中此命令后,探测器开始监测信号;直至退出该功能停止监测信号。制定计划:用户可根据自身使用情况来定时监测信号,可倒计时或者选中某个时间段监测。

**防盗报警:**开启此功能,防盗报警10秒后启动,主要用于入住酒店或物品防盗。入住酒店时可将探测器放置于门把手之上,当有人非法开门即可被探测器检测并发出警报,物品防盗也可类似方法使用。

**强光照明:**开启或关闭手电筒照明功能。

**机器设置:**提示方式 4种模式 1.声音震动 2.声音 3.震动 4.静音  
提示音量: 通过“-”、“+”调节音量大小,  
屏幕亮度: 通过“-”、“+”调节亮度,  
语音选择: 中文或英文。

## 产品参数

产品名称: 摄像头探测器	产品型号: T11
屏幕尺寸: 1.9英寸	操作方式: 触屏
电池容量: 400 mA	电源输入: Type-C
续航时长: 24小时	待机时长: 180天
产品尺寸: 123x35x15mm	产品净重: 65g
包装尺寸: 15x8x4.3cm	全套重量: 165g
镜头探测距离: 3m	信号探测距离: 3m
红外探测距离: 3m	强磁探测距离: 20cm

## 产品使用范围

- 1、检查酒店、洗手间、宾馆、娱乐场所、更衣室等场所是否有非法安装的摄影器材。
- 2、检查二手车、抵押车是否被他人安装GPS定位器。
- 3、重视自己个人隐私与他人隐私的人士。
- 4、机场、车站、码头、学校电子设备探测检查。
- 5、商业机密与技术机密场所的安保人员。
- 6、反偷拍、反偷听的专业人士。
- 7、部队、监狱”看守所非法使用手机或其他通讯设备。
- 8、海关、公安、边防、保卫部门安全检查。
- 9、排查办公室是否被安装无线窃听器或者针孔摄像头。
- 10、私人汽车被安装无线窃听器或者定位跟踪器。
- 11、探测考场非法使用的作弊通讯器材。
- 12、保密或政要机关等是否安装窃听或偷拍设备;
- 13、工作环境、住宅楼楼顶基站辐射强度。
- 14、检测无线网络信号、无线监视系统的辐射场强。
- 15、检测麻将桌上用于作弊的遥控无线电流。

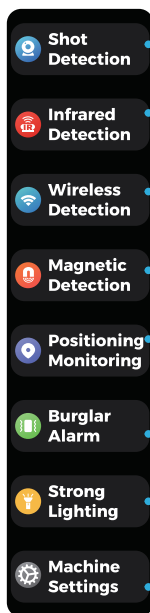
# T11 TOUCH SCREEN INTELLIGENCE DETECTOR



## Product Introduction



## Function Instructions



**Lens detection:** 3 levels of adjustment,Use “-”、“+” to adjust the flashing speed of the red light,Move the instrument up/down, left and right to scan the surrounding environment with red light.If there is a camera lens in front of you, you will find a very strong bright spot flashing.

**Infrared detection:** Mainly used to detect infrared rays emitted by cameras with night vision function. Please use this function in a dark environment to activate the camera to emit infrared rays for easy detection. Laser is used to indicate the installation direction of the camera

**Wireless detection:** 4 levels of sensitivity adjustment, use “-”、“+” to adjust the sensitivity, mainly used to detect electromagnetic wave signals emitted by various GPS locators, WiFi cameras, and eavesdroppers. Users need to turn off their mobile phones, routers and other strong interference devices in the environment before detection.

**Strong magnetic detection:** 4 levels of sensitivity adjustment, the sensitivity can be adjusted by “-”、“+”, mainly used to detect GPS locators with strong magnetism. Because some parts of the car body are naturally magnetic, even if a magnetic alarm is detected, it is still necessary to determine whether the GPS

**Positioning detection:** GPS locators usually do not send data signals for a long time to ensure long-term operation. In this case, this function can detect the signal transmission characteristics of the locator. Start immediately: After selecting this command, the detector starts to monitor the signal; it stops monitoring the signal until exiting this function. Make a plan: Users can monitor the signal regularly according to their own usage, count down or select a certain time period for monitoring.

**Anti-theft alarm:** When this function is turned on, the anti-theft alarm will be activated after 10 seconds. It is mainly used for hotel check-in or property theft prevention. When checking in to a hotel, the detector can be placed on the door handle. When someone opens the door illegally, the detector will detect it and sound an alarm. The property theft prevention method can also be used in a similar way.

**Strong light:** turn on or off the flashlight lighting function

**Machine settings:** Prompt mode 4 modes 1. Sound vibration 2. Sound 3. Vibration 4. Silent  
Prompt volume: Use “-”、“+” to adjust the volume,  
Screen brightness: Use “-”、“+” to adjust the brightness,  
Voice selection: Chinese or English.

## Product parameters

Product name: Camera detector	Product Model: T11
Screen size: 1.9英寸	Operating method: Touchscreen
Battery capacity: 400 mA	Power Input: Type-C
Battery life: 24 hours	Standby time: 180 days
Product size: 123x35x15mm	Product Net Weight: 65g
Packing size: 15x8x4.3cm	Full set weight: 165g
Lens detection distance: 3m	Signal detection distance: 3m
Infrared detection distance: 3m	Strong magnetic detection distance: 20cm

## Scope of product usage

1. Check whether there are illegally installed photographic equipment in hotels, toilets, guesthouses, entertainment venues, dressing rooms and other places.
2. Check whether second-hand cars and mortgaged cars have been installed with GPS locators by others.
3. People who value their own privacy and the privacy of others.
4. Detection and inspection of electronic equipment at airports, stations, docks and schools.
5. Security personnel in places with commercial secrets and technical secrets.
6. Professionals in anti-secret filming and anti-eavesdropping.
7. Illegal use of mobile phones or other communication equipment in the military, prisons and detention centers.
8. Security inspections by customs, public security, border defense and security departments.
9. Check whether wireless eavesdroppers or pinhole cameras are installed in the office.
10. Wireless eavesdroppers or location trackers are installed in private cars.
11. Detect cheating communication equipment illegally used in the examination room.
12. Whether confidential or important government agencies have installed eavesdropping or secret camera equipment;
13. Radiation intensity of base stations on the roofs of working environments and residential buildings.
14. Detect the radiation field strength of wireless network signals and wireless surveillance systems.
15. Detect remote control radio waves used for cheating on mahjong tables.

**FCC Warning:**

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.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.