



Professional GPS Detector Analyzer User Manual



01-Introduction to structure



02-Product introduction

This product introduces the advanced detection system and core technology from the United States, and has three functional modes: signal detection, infrared detection, and anti-theft alarm.

1. Signal detection:It can accurately detect pinhole wireless cameras, wireless eavesdroppers, remote control voice recorders, mobile phone eavesdroppers, conference eavesdroppers, recording locators, GPS locators, trackers, electrical radiation sources, nuclear radiation, etc., which can effectively prevent candid photography. Eavesdropping and positioning to protect the private data and information confidentiality of individuals, enterprises and units.

2. Infrared detection:Professional detection camera, can accurately find any surveillance camera (including pinhole, wireless, wired and shutdown cameras, etc.) to prevent peeping.

3. Burglar alarm:Hang this product on the door handle of a hotel, rental house or home. When a stranger invades, it can not only alarm in real time, effectively scare away the stranger intruder, but also have a memory function, even if you are not at home, you can still come back. View the number of intrusions and provide you with potential risk data to achieve the effect of preventing theft at home or away.

03-STEPS

A: On/Off

Press and hold the "power button" for 3-5 seconds, the screen lights up to indicate that it is turned on, and then long press the "power button" for 3-5 seconds, the screen is off to indicate that it is turned off.

B: Signal detection mode(Detecting pinholes/wireless cameras, wireless bugs and locators)

1. The default is the signal detection mode in the power-on state. Move left and right, the screen signal indicator flashes, and there is a sound prompt, indicating that there is a signal source. The more signal indicators on the screen, the stronger the signal.

2. Short press the "adjustment key", the more the screen signal indicates, the higher the sensitivity and the larger the search range.

3. Short press the "adjustment key" in a short cycle. The fewer the signal indication grids and the lower the sensitivity, the search range will be narrowed, and the signal source can be found accurately at last.

4. There is a horn icon on the screen to indicate the audible alarm mode, long press the "adjustment key" for 3-5 seconds, the horn icon on the screen becomes a vibration icon, then switch to silent vibration mode, and switch accordingly.

Remark:

① Before detecting at home or hotel, the mobile phone must be set to air-plane mode, and the wireless router must be turned off to reduce interference.

② Before detection in the car, the mobile phone must be set to the air-plane mode, the car should be turned off and do not start (there will be signal interference on the car navigation when it is started), and the car should be parked in a remote place.

C: Infrared detection mode(Detecting switches, wired/wireless cameras, etc.)

1. In the power-on state, short press the "power button" to switch the function, the sun will be displayed on the screen, and the front infrared light will light up.

2. Short press the "adjustment key" to adjust the flickering frequency of the infrared light, and select the frequency that suits you, as long as you can see the reflective highlights clearly.

Remarks: Before infrared detection, the curtains must be drawn or the detection is performed at night. The darker the surrounding environment, the more obvious the reflective highlights, and the better the effect.

D: Anti-theft alarm mode

1. Short press the "power button" to switch the function, 30 digits are displayed on the screen, and the countdown is counted down.

2. When the countdown is 0, the screen will be black, indicating that the anti-theft alarm is activated.

3. When the device moves, the screen will display DOOR OPEN 01, and there will be a beep alarm sound. After 30 seconds of continuous alarm, the screen will go black again. When the device moves again, the screen will display DOOR OPEN 02, and there will be a beep alarm sound. By analogy, the device will continue to record the number of times the door is opened.

4. If the alarm is in the process, you can manually press the "adjustment key" to interrupt the alarm.

Remarks: In the anti-theft alarm, after the last alarm is over, it will not be alarmed if it is moved immediately, because after the last alarm is over, it must be still for 3 seconds, and then the display alarm prompt will be triggered if it is moved again.

F: charging

1. Using the TYPE-C charging cable, the charging display will flash when charging.

2. When the battery is full on the screen, it means full.

04-common problem

1. Why is the silent sleep tracker not detected?

A: The common dormant locator works once a day and only works for 5-7 minutes at a time, so when the detector is detecting wireless signals, the locator may not send a signal.

2. Why is the real-time locator position not accurately detected?

Answer: The real-time locator generally emits a signal every 10-30 seconds. Please do not move back and forth during detection, fix it in one position for more than 5 minutes, and then continue to detect in another position.

3. Why does the detector terminal beep "DiDi"? 3. Why does the detector terminal beep "DiDi"?

Answer: Because the surrounding interference signals are too strong, please clear the surrounding environment, such as WIFI, turn the mobile phone to air-plane mode or turn off, and adjust the sensitivity to medium-low sensitivity.

4. Why is the detector at the window of the house so loud?

A: The window is made of aluminum alloy, which forms a loop antenna, and the signal reception is particularly good.

5. Why does the detection camera not alarm?

A: First confirm whether the camera is wireless or wired. If it is a wired camera, will the signal detection mode not give an alarm (because there is no signal transmission), then you need to use the infrared detection mode to see the reflective highlights. If there is a wireless camera, please log in to the camera's mobile app to open the real-time screen.

6. Can't see the reflective highlights of the camera with infrared detection during the day?

A: Because infrared detection is based on the principle of reflection, please draw the curtains or detect at night, the darker the light, the brighter the reflective highlights, and the better the effect.

7. Why is the signal detection and alarm intermittent and insensitive when testing with a mobile phone?

Answer: Because the mobile phone is in standby, sometimes there is a signal and there is no signal, so the alarm will be intermittent, you can use the mobile phone to chat video, this is the working state of the analog pinhole camera, and then use the signal detection mode to detect, it will continue to alarm normally. hint.

8. Please give an example, how can I detect the pinhole camera in the hotel?

A: First use the signal detection, go around several thousand in the hotel, if there is a pinhole camera, it will automatically sense the alarm, you can lock the approximate position, and then use the infrared detection mode to see the reflective highlights, you can directly find the camera.

05-Basic parameters

Dimensions	135*22*12mm
weight	26g
charging interface	type-c
operating hours	Standby for 30 days
Antenna gain	-14db
battery capacity	3.7V/300mAh lithium battery
Sensitivity	4 levels adjustable
Receiving frequency range	1MHZ-8500mHZ
Signal detection range	5cm-10m
Infrared detection distance	10cm-10m
material	ABS

06-Applicable people and scope

A. Applicable people

1. Business travelers who take hotels as their home.
2. Beautiful women who are easily photographed in hotels, rental houses, etc.
3. Vehicles are easily located and eavesdropped on the crowd.
4. People who often go to various shopping malls to try on clothes.
5. Those who respect personal privacy and the privacy of others.
6. Professionals who have access to and keep commercial or technical confidentiality.
7. Anti-candid photography, anti-eavesdropping, anti-location professionals.
8. People who often go out to stay in hotels or rent out houses that are easy to be stolen.
9. People who pay attention to self-safety and hygiene protection.

B. Scope of application

Detect whether offices, shops, etc. are installed with pinhole cameras, wireless bugs, etc.

- Detect whether the phone has been tapped, located or otherwise abnormal.

- Detect whether the car is installed with GPS tracker, location recorder, wireless eavesdropping, etc.

Check whether pinhole cameras, wireless bugs, etc. are installed in hotels, restrooms, hotels, entertainment venues, locker rooms, etc.

- Business negotiation, school invigilation, factory military facilities or government agencies to prevent candid photography and eavesdropping.

- School check-ups, whether to bring mobile phones in and out of factories.

- Detect whether your working environment, residential buildings, etc. have roof base station radiation.

- Detect where your phone is placed.

- Detect whether household appliances, such as microwave ovens, have battery radiation that is dangerous to the human