

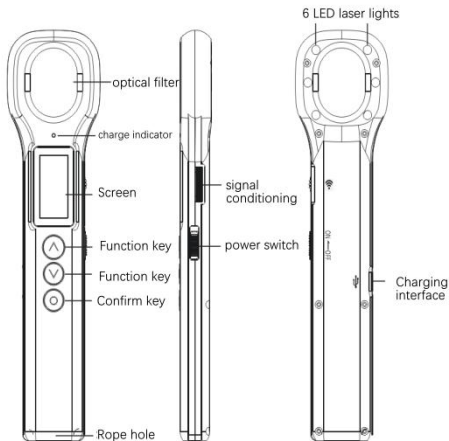
Anti-sneak camera detector

Instruction Manual



Please read the instruction manual carefully before use, the product shall prevail in kind

I. Appearance View And Functions:



II.Product Functions:

This product integrates passive wireless frequency scanning, magnetic field detection mode, and infrared technology. It is designed to detect various surveillance devices including eavesdropping devices, phone taps, conference room bugs, trackers, vehicle listening devices, wireless pinhole cameras, and wired cameras

1、 Detection Modes:Signal Detection,Magnet Detection,Camera Detection

2、 Sentry Mode:Activate the monitoring function to trigger instant alarms upon touch.

3、 Alarm Settings:This device supports both buzzer and vibration alarm settings.

4、 Built-in Rechargeable Lithium Battery:Please use a DC5V-1A charger for optimal charging efficiency.

III.Key Functions Overview:

1、 Power Switch: "ON" powers on the device, "OFF" powers it off.

2、 Function Keys: Use the up and down selection keys.

3、  Confirmation Key: Short press the " " key to enter settings, short press the " " key to confirm

settings, and short press the "○" key to exit settings and return to the main menu.

4、📶Signal Adjustment: Use in signal detection mode to adjust signal detection sensitivity. Scroll up to increase sensitivity and down to decrease it. Sensitivity is adjustable in 5 levels, with 1 being the lowest. Sensitivity adjustments are displayed at the top of the screen.

IV.Operation Instructions:

Magnet Detection Mode (for detecting devices with magnets):



1、 Set the function to magnet detection mode to begin scanning.

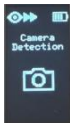
2、 When a magnetic field is detected nearby, the screen displays magnet strength, and the buzzer alarms. Detection distance is approximately 5 centimeters.

Signal Detection Mode:



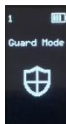
- 1、 Set the function to signal detection mode to begin scanning. (It is recommended to set the sensitivity switch to levels 1-2 on the right side.)
- 2、 The screen displays signal strength during detection, ranging from levels 1-8. An alarm sounds at level 4, with alarm frequency increasing with stronger signals. If signals are weak and difficult to detect, adjust sensitivity accordingly.
- 3、 Signal sensitivity affects detection distance. (Note: In urban environments with numerous signal sources, higher sensitivity may result in continuous alarms, making it challenging to pinpoint device locations.)
- 4、 Adjusting signal standards: Move the detector within a small area and test with a wireless router. The detector should alarm when near the router and return to normal when moving away, indicating optimal sensitivity.

Camera Detection Mode (observed through the device's red filter with the naked eye):



- 1、 Set the function to camera detection mode to begin scanning.
- 2、 The LED laser light flashes quickly, remains steady, or flashes slowly. Short press the "○" key to adjust the light flashing mode.
- 3、 Move the detector to start scanning. Use the device's red special filter to observe the scanning area. Detection is easier in darker environments, as camera lenses may reflect light. Short press the "○" key to switch light flashing modes during scanning.

Guard Mode:



- 1、Set the function to sentry mode. Slight external force triggers the detector's alarm, while the LED light flashes rapidly.
- 2、Use this mode when staying in hotels or residing alone. Place the detector on door handles or windows. If touched, the detector emits a high-decibel alarm sound, and the LED light flashes rapidly.

V.Settings :

- 1、**Sound** : Select  Settings, short press the "○" key to enter, then short press the "< >" key to navigate to Sound. Press the "○" key continuously to toggle between enabling /disabling sound . Once settings are complete, short press the "< >" key to navigate to "Exit," then short press the "○" key to exit the settings.
- 2、**Vibration** : Select Settings, short press the "○" key to enter, then short press the "< >" key to navigate to Vibration. Press the "○" key continuously to toggle between enabling/disabling vibration. Once settings are complete, short press the "< >" key to navigate to Exit, then short press the "○" key to exit the settings.

3、Language Settings: Select Settings, short press the "○" key to enter, then short press the "< >" key to navigate to Language. Press the "○" key continuously to select the desired language (Chinese, English, Japanese, German). Once the desired language is selected, short press the "< >" key to navigate to "Exit," then short press the "○" key to exit the settings.

VI.Charging:

Please use a DC5V-1A charger. When charging, the red light is on; when fully charged, the red light goes off. Charging takes approximately 2 hours.

VII.Common Questions:

1、 Why does the signal detection function keep beeping incessantly?

Answer: In urban environments, signals are ubiquitous, and interference from numerous and strong signal sources is common. We recommend first turning off known signal sources such as mobile phones and WiFi routers. Cleanse the surrounding environment, and then adjust the sensitivity to the lowest or an appropriate level.

2、 Why isn't the real-time locator's position accurately detected?

Answer: Real-time locators typically emit signals every 10 seconds. During detection, avoid moving back and forth. It's best to keep the detector stationary in one position for over 5 minutes before moving to another position for continued detection. We recommend using magnetic field detection as an alternative.

3、 Why isn't the silent sleeping tracker detected?

Answer: Common sleeping locators operate once a day for about 5-7 minutes. Therefore, when the detector is scanning for wireless signals, the locator may not transmit signals. In this case, magnetic field detection is recommended.

4、 Why does the detector beep loudly near windows?

Answer: Windows made of aluminum alloy form a loop antenna, which enhances signal reception.

5、 Why isn't the camera detected?

Answer: The camera may not be operational, or it could be a wired camera. In such cases, switch to infrared light detection mode.

VIII. Basic Parameters

Fuselage Dimensions	139.40*34.60*11.50mm
Body weight	27.3g
Charging interface	Type-c
Working time	Continuously for about 10 hours
Charging power supply	DC5V-1A
Battery	3.7V/200mA polymer lithium battery
Magnetic field detection sensitivity	6GS (minimum trigger value)
detection dynamic range	35dB to 45dB
Display	0.96 inch HD LED display real-time display device information
Support language	Chinese, English, Japanese, German
detection sensitivity	Roller type adjustment 1-5 times
Receive frequency range	50MHz-3GHz
Signal detection range	0-5 m
Laser detection distance	0-10 m

FCC Statement

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 correct the interference by one or more of the following measures:

- Reorient 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.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.