

DETECTOR

Operation Guide

DETECTOR

Personal Privacy Protector



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Dear Customer,

Thank you for choosing our product. We invite you to join our **FREE VIP Membership Program**, which offers:

- Priority access to experience our latest products
- Exclusive benefits for valued members

For enrollment details, please contact our support team at: detectorservice@hotmail.com

For Accurate Wireless Bugs Detection:

- Set your phone to **airplane mode**,
- Turn off **WiFi routers** and other wireless devices,
- Ensure proper charging before first use.

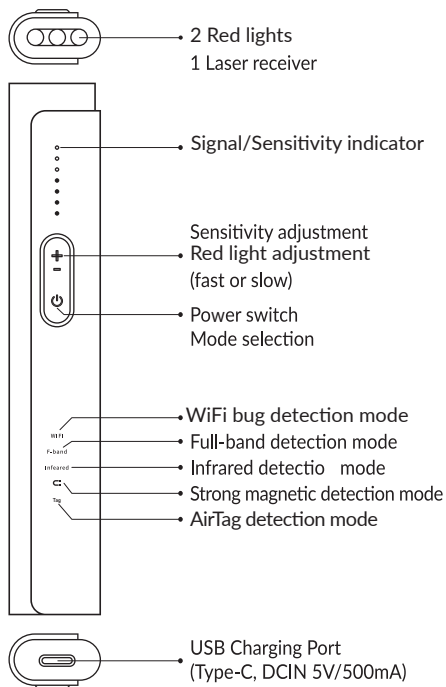
Need Helps?

Contact us anytime: detectorservice@hotmail.com

Thanks for reading!

Best wishes!

Product Display



Quick Start Guide

① Power on/off:

Long press Power Switch for 3 seconds, the detector is on with a beep sound. It's the WiFi Bug Detection by default, indicator "WiFi" lights up. If the detector keeps beeping, please **set your cell phone to airplane mode and turn off WiFi, routers and other wireless devices before detecting.**

② Select mode:

Short press the Power Switch button to switch the mode you want. There are six modes to switch:

- WiFi Bug Detection,
- Full-band Detection,
- Infrared Detection
- Magnetic Detection
- AirTag Detection
- Camera Detection

③ Adjusting sensitivity:

Short press the Sensitivity Adjustment button to adjust the sensitivity of the detection (only in **WiFi Bug Detection, Full-band Detection**) and there are 6 different gears to adjust. And you can also adjust the speed of the red light when in **Camera Detection**.

④ Silence mode:

Long press the Sensitivity Adjustment button for 3 seconds to switch to Silence Mode.

Long press the Sensitivity Adjustment button 3 seconds to release the Silence Mode.

※ **Please fully charge the product before first use.**

WiFi Bug Detection (More precise)

I . Mode Activation

Press and hold the Power Switch for 3 seconds. The "WIFI" indicator will light up, entering WiFi Bug Detection Mode, used to detect 2.4GHz wireless signals (commonly used in detecting hidden WiFi cameras).

II . Detection Process

Move the detector slowly and continuously around the area.

As you get closer to a hidden camera or signal source:

- Signal strength lights will flash more rapidly
- Beeping sound becomes more frequent

III . Importance Notes

Short press the Sensitivity Adjustment button to toggle through sensitivity levels:

- Higher sensitivity = broader detection range
- Lower sensitivity = more precise location

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.

Full-band Detection (Wider frequency range)

I . Mode Activation

Press and hold the Power Switch for 3 seconds, then short press the Mode Selection button once. The "F-band" indicator light will turn on, indicating the detector has entered Full-band Detection Mode, capable of detecting signals in the 1MHz-6GHz frequency range.

II . Detection Process

Move the detector slowly and continuously around the area.

As you approach a signal-emitting source:

- Signal intensity lights will flash more rapidly
- Beeping sounds will become more frequent

III . Importance Notes

Short press the Sensitivity Adjustment button to adjust detection sensitivity:

- High sensitivity allows broad scanning
- Low sensitivity helps narrow down the exact source

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.

Infrared Detection

I . Mode Activation

Press and hold the Power Switch for 3 seconds, then short press the Mode Selection button twice. The "Infrared" indicator will light up, and the device enters Infrared Detection Mode.

II . Detection Process

Keep slowly moving the detector across suspected areas.

When infrared laser light is detected:

- The device will sound an alarm
- The signal indicator bars will increase
- Beep frequency becomes faster with stronger signals

III . Important Notes

In this mode, **signal sensitivity is fixed and cannot be adjusted.**

Remarks:

- ① In this mode, mainly use the top laser receiver to receive the infrared supplementary light wave of the camera, and the **detection distance is 15 meters.**
- ② Before detection, **the curtains must be drawn or the detection is performed at night.** Avoid false alarms caused by infrared interference from sunlight and fluorescent lamps, and the better the effect.

Strong Magnetic Detection

I . Mode Activated

Press and hold the Power Switch for 3 seconds, then short press the Mode Selection button 3 times. The "magnet sign" indicator light will turn on, and the device enters Strong Magnetic Detection Mode.

II . Detection Process

Move the detector slowly and close to surfaces (especially metallic ones).

As you approach a hidden magnetic device:

- The signal indicator lights will flash more
- The beeping frequency will increase
- The closer you are, the stronger the signal

III . Important Notes

This mode uses **fixed sensitivity, manual adjustment of sensitivity is not available.**

Remarks:

- ① Mainly for **magnetic suction bugs like GPS tracker, pinhole camera and eavesdropper etc.**
- ② Successful detection of a magnetic bug **depends on the strength of the magnet and its distance from the Bug Detector.** So you need to **scan it as close as possible.** Since the magnetic properties of hidden devices are unknown, it is **recommended to scan very slowly and deliberately.**

AirTag Detection

I . Mode Activated

Press the Power Switch for 3 seconds and short press the Mode Selection button 4 times. The "Tag" indicator light will turn on, and the device enters AirTag Detection Mode.

II . Detection Process

Continuously move the detector during operation. Detection strength increases as you approach an AirTag:

- Signal indicator flashes more intensely
- Audible beeps become more frequent

III . Important Notes

Sensitivity cannot be adjusted in this mode.

Remarks:

- ① Primary function:
 - Designed specifically for detecting Apple AirTag.
- ② Optimal detection requires:
 - Maintaining appropriate distance between detector and AirTag
 - Moving the detector slowly through suspicious areas
 - Monitoring both audio alerts and visual signal indicators
 - Thorough scanning of potential hiding spots due to AirTags' small size.

Camera Detection

I . Mode Activation

Press and hold the Power Switch for 3 seconds, then short press the Mode Selection button 5 times. The 2 Red Lights on top will turn on, indicating that the device has entered Camera Detection Mode.

II . Detection Process

Move the device slowly, hidden cameras will reflect a visual spot.

When scanning, if you spot a strong flashing or reflective light, it may indicate a camera lens. You can confirm by checking whether the reflected spot moves or remains consistent as you move the device.

III . Important Notes

Short press the Red Light Adjustment button to cycle through three different flashing speeds of the red light.

Choose the most effective flash rate based on environment and lighting.

Remarks:

Before Camera 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.

Silent Mode

I . Long press the Sensitivity Adjustment button for 3 seconds. You can hear two beeps from the detector, then it is the Silent Mode.

II . Long press the Sensitivity Adjustment button for 3 seconds again to cancel the Silent Mode. You can hear the detector beep twice, indicating the sound is on.

Basic Parameters

Volume	132x26x25mm
Weight	38g
Sensitivity	6 sensitivity adjustable levels
Frequency detection rang	1Mhz-6GHz
Signal detection rang	5cm-10m
Laser detection rang	10cm-15m
Material	ABS+PC
Antenna gain	2dBi omnidirectional antenna
Battery	3.7V/220mAh
Charging connect	Type-c
Power supply	DCIN 5V/500mA
Charging time	1 hour
Working time	15 hours continuous use
Standby time	7 days

FAQ

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?

A: 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" ?

A: Because the surrounding interference signals are too strong, please clear the surrounding environment, such as WIFI, turn the mobile phone to airplane 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?

A: 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.

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

A: First use the signal detection, go around 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.

Lifetime Warranty

This warranty excludes

- (a): Any damage caused by accident, abuse, mishandling or transport;
- (b): Units subjected to unauthorized repair;
- (c): Damage exceeding the cost of the product;
- (d): Deterioration of the delivered product resulting from abnormal storage and or safeguarding conditions on the client's premises;
- (e): Fail to provide the dated proof of purchase;

Some states and countries do not allow a limitation of damages, so the foregoing limitation may not apply to you. This warranty guarantees specific legal rights, but other rights may vary from country to country and from state to state. This warranty service is available through operating policies and international distributors.

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.