

EN: SPYSCAN – USER MANUAL

Hidden Camera Detector

PRODUCT SPECIFICATIONS

Dimensions: 10.8 × 2 × 1.5 cm

Weight: 30 g

Main Material: PC Plastic

Battery Type: Lithium Polymer Battery

Battery Capacity: 3.7 V, 300 mAh, 1.11 Wh

Antenna Gain: -56 dB

Charging Interface: USB Type-C

Input Rating: DC 5 V / 1 A

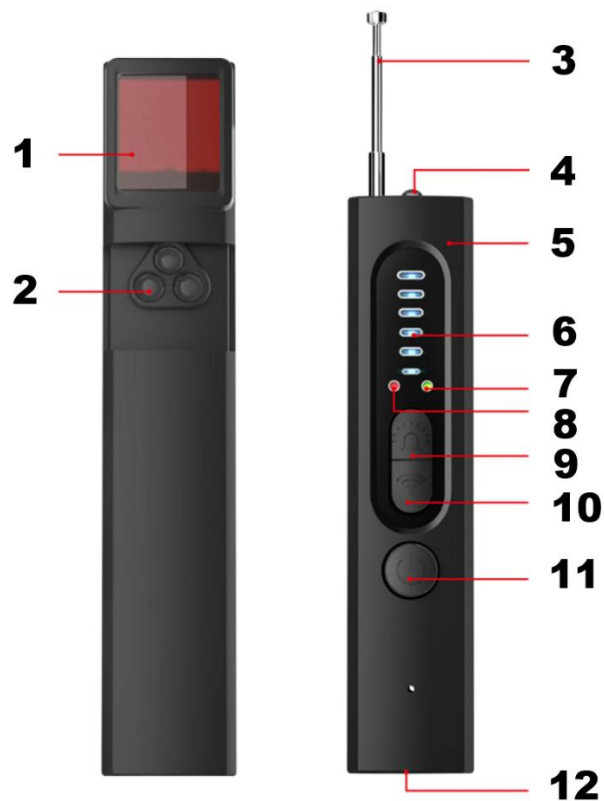
Optical Lens: Special Optical Lens

Detection Distance: 10 cm – 6 m

Sensitivity Levels: 5 Adjustable Levels

Continuous Working Time: Up to 25 Hours

PRODUCT OVERVIEW



1. Viewfinder
2. LED Lights
3. Antenna
4. Signal Indicator Lights

5. Magnetic Detection Sensor
 6. Signal Detection Sensitivity Indicator
 7. Magnetic Mode Indicator Light
 8. Charging Indicator Light
 9. Mode Button
 10. Signal Strength Adjustment Button
 11. Power ON/OFF Button
 12. Charging Port
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USER INSTRUCTIONS

A. Radio Wave Detection

(Wireless Cameras, Listening Devices, GPS Trackers, etc.)

1. Press and hold the Power Button (11) for 3–5 seconds. After hearing a beep sound, release the button. The blue indicator light will turn on, and the device will automatically enter wireless signal detection mode.
 2. If the blue indicator lights begin flashing and the device emits an alert sound, a wireless transmission source has been detected. The stronger the signal, the more indicator lights will illuminate.
 3. Press the Signal Strength Adjustment Button (10) to adjust the sensitivity level. Higher sensitivity increases the detection range.
 4. To precisely locate the signal source, gradually reduce the sensitivity level. Lower sensitivity reduces the detection range and helps identify the exact location of the transmitting device.
 5. Vibration mode can also be enabled. Press the Power Button briefly to switch between sound and vibration alerts. The device will vibrate once when vibration mode is activated.
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B. Hidden Camera Detection

(Recommended: Turn off room lights for best results)

1. Briefly press the Mode Button (9). The three infrared LED lights on the back of the device will turn on.
 2. Press the Signal Strength Adjustment Button to control the flashing speed of the red LED lights. Each press increases the flashing frequency by one level.
 3. Look through the viewfinder while slowly scanning the surrounding area by moving the device up, down, left, and right.
 4. If a hidden camera lens is present, it will appear as a bright flashing reflection through the special optical filter.
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C. GPS Magnetic Field Detection

1. Press the Mode Button to switch to Magnetic Detection Mode. The green indicator light will turn on.
2. Move the magnetic detection sensor close to the suspected object or area.

3. If a magnetic field or magnetic object is detected, the blue indicator light will illuminate and the buzzer alarm will sound.
4. You may also enable vibration mode by briefly pressing the Power Button. The device will vibrate once when vibration mode is activated.

TYPE-C CHARGING

- Connect the device to a compatible USB Type-C charger.
- The red charging indicator light remains on while charging.
- The charging indicator light turns off once the battery is fully charged.

TROUBLESHOOTING

1. Why is a sleep-mode GPS tracker not detected?

Some GPS trackers operate in sleep mode and transmit signals only once per day for approximately 5–7 minutes. During detection, the tracker may not currently be transmitting a signal.

2. Why is the position of a real-time tracker difficult to detect accurately?

Real-time GPS trackers typically transmit signals every 10 seconds. For best results, avoid moving continuously during detection. Keep the detector stationary in one area for at least 5 minutes before moving to another location.

3. Why does the detector continuously beep?

Strong surrounding wireless interference may trigger continuous alerts. Move away from strong signal sources or lower the sensitivity level by one step.

4. Why does the detector react strongly near windows?

Metal window frames, especially aluminum alloy frames, can act as antenna conductors and increase signal reception sensitivity.

5. Why is a hidden camera not detected?

Possible reasons include:

- The camera is powered off.
- The camera is connected via wired transmission instead of wireless transmission.
- The camera is not actively transmitting a signal.

In such cases, use the infrared camera lens detection mode instead of wireless signal detection mode.

PRODUCT AND USER SAFETY

General Safety

- This product is intended for lawful security and privacy protection purposes only.
- Use the device responsibly and in accordance with local laws and regulations.

- Do not use the device for illegal surveillance or unauthorized monitoring.

Battery Safety

- Do not disassemble, puncture, or expose the battery to fire or excessive heat.
- Do not use damaged charging cables or adapters.
- Charge the device only with a compatible DC 5 V / 1 A power source.
- Disconnect the charger after the battery is fully charged.

Operating Safety

- Keep the device away from water, excessive moisture, and direct sunlight.
- Do not expose the device to extreme temperatures.
- Avoid dropping, crushing, or strongly impacting the product.
- Keep the optical lens and sensors clean for optimal detection performance.

Children Safety

- This product is not a toy.
- Keep out of reach of small children to avoid choking hazards from small parts.

Maintenance and Storage

- Clean the device using a soft, dry cloth.
- Do not use chemical cleaners or solvents.
- Store the product in a cool and dry place when not in use.

INSTRUCTIONS FOR RECYCLING AND DISPOSAL:



This label means that the product cannot be disposed of as other household waste throughout the EU. To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.



A declaration by the manufacturer that the product complies with the requirements of the applicable EU Directives.