Manuals+

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SEVENPARK T01 Hidden Camera Detector

Product Specifications

- Active Infrared Scanning
- Passive Wireless Scanning
- Wireless Detection Range: MHz spectrum
- Effective against unauthorized surveillance, eavesdropping, and tracking

Product Overview

This device combines active infrared scanning and passive wireless scanning to detect various types of cameras, listening devices, and trackers, whether wired or wireless. Its wireless detection range covers devices within the MHz spectrum, effectively protecting against unauthorized surveillance, eavesdropping, and tracking.

Product Precautions

- Turn Off Communication Devices: Before use, turn off and disconnect any network devices in the area to prevent continuous alarms.
- Switch Detection Modes: If no camera is detected in wireless mode, switch to infrared detection mode.
- Adjust Sensitivity: In RF detection mode, press the power button briefly to adjust sensitivity. If the device keeps alarming, lower the sensitivity to reduce the detection range.

Operating Instructions

- **Power On:** Press and hold the power button for 3 seconds. A beep sound will indicate the device is on, and the signal lights will light up sequentially before turning off, entering standby mode.
- **Power Off:** Press and hold the power button for 3 seconds. A beep sound indicates the device is off.
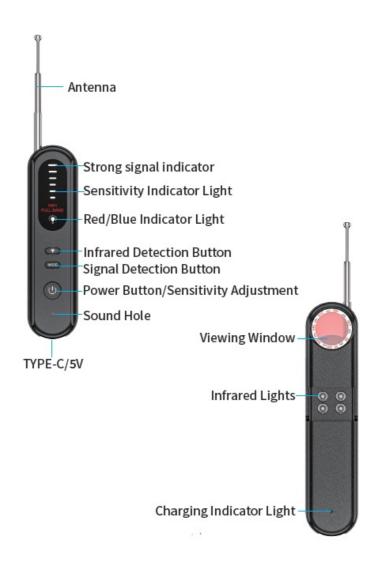- **Signal Detection:**
    1. Press the MODE button to activate RF frequency detection. The red light will turn on.
    2. Bring your eyes close to the viewing window and move the device around to scan the area. Any camera lens will appear as a bright, flashing point. Please check all the flashing points.
    3. Press the MODE button to adjust the flashing frequency of the infrared lights (3 levels). The flashing infrared light helps to better identify the reflective points of camera lenses.

Suitable Applications

Important Notice: Please strictly comply with local laws when using this product. It is prohibited to use this device for any illegal activities. Users are solely responsible for any misuse or consequences.

Product Diagram

Antenna

Strong signal indicator
Sensitivity Indicator Light
WIFI FULL BAND
Red/Blue Indicator Light
Infrared Detection Button
MODE
Signal Detection Button
Power Button/Sensitivity Adjustment
Sound Hole

TYPE-C/5V

Viewing Window

Infrared Lights

Charging Indicator Light

Product Overview

This device combines active infrared scanning and passive wireless scanning to detect various types of cameras, listening devices, and trackers, whether wired or wireless. Its wireless detection range covers devices within the MHz spectrum, effectively protecting against unauthorized surveillance, eavesdropping, and tracking.

Product Precautions

Turn Off Communication Devices: Before use, turn off and disconnect any network devices in the area to prevent continuous alarms.

Switch Detection Modes: If no camera is detected in wireless mode, switch to infrared detection mode.

Adjust Sensitivity: In RF detection mode, press the power button briefly to adjust sensitivity. If the device keeps alarming, lower the sensitivity to reduce the detection range.

Operating Instructions

Power On:

Press and hold the power button ⏻ for seconds. A "beep" sound will indicate the device is on, and the signal lights 📶 will light up sequentially before turning off, entering standby mode.

Power Off:

Press and hold the power button (⏻) for 3 seconds. A "beep" sound indicates the device is off.

2.4G Signal Detection:

- a. Press the MODE button to activate 2.4G frequency detection. The red light (📡) will turn on.
- b. Adjust sensitivity by pressing the power button (⏻):
  - Higher sensitivity shows more white lights, expanding the detection range.
  - Lower sensitivity is indicated by fewer white lights, narrowing the range to pinpoint the source.
  - The top red light indicates the strongest signal, with faster "beep" sounds as the signal strengthens. Full Spectrum Detection:
- a. Press the MODE button to activate full-spectrum detection (1MHz-6.5GHz). The blue light will turn on.
- b. Adjust sensitivity in the same way as above.

Disable Alarm Sound:

Press and hold the MODE button for 5 seconds to disable the "beep" sound. Repeat the same operation to enable it again.

Camera Detection Mode:

- a. Press the (💡) button to activate infrared scanning. Four infrared lights will turn on. For best results, turn off the room lights.
- b. Bring your eyes close to the viewing window and move the device around to scan the area. Any camera lens will appear as a bright, flashing point. Please check all the flashing points.
- c. Press the MODE button to adjust the flashing frequency of the infrared lights (?

levels). The flashing infrared light helps to better identify the reflective points of camera lenses.

Magnetic Field Detection:
Press the MODE button to switch to green light mode. Move the magnetic sensor closer to the source; a stronger magnetic field is indicated by more white

Suitable Applications

- Hotels
- Public entertainment venues
- Fitting rooms
- Individuals handling sensitive or confidential information
- Security personnel for commercial and technical facilities
- Professionals in counter-surveillance and anti-eaves-dropping
- Business meetings
- Inspections in hotel rooms, bathrooms, fitting rooms, public restrooms, entertainment venues, and vehicles

Important Notice
Please strictly comply with local laws when using this product. It is prohibited to use this device for any illegal activities. Users are solely responsible for any misuse or consequences.

FAQs

Q: What should I do if the device keeps alarming constantly?
A: Lower the sensitivity in RF detection mode by briefly pressing the power button to adjust it. If the alarms persist, decrease the sensitivity further to reduce the detection range.

Documents / Resources

| | [SEVENPARK T01 Hidden Camera Detector](#) [[pdf](#)] User Manual
T01 Hidden Camera Detector, T01, Hidden Camera Detector, Camera Detector |

References

- [User Manual](#)

🏷 Camera Detector, Hidden Camera Detector, SEVENPARK, T01, T01 Hidden Camera

📁 SEVENPARK   Detector

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