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## abyliee P18-8G-V3

# abyliee P18-8G-V3 Upgraded Hidden Camera Detector User Manual

AI-Powered Anti-Spy Device, GPS Tracker & Bug Detector, Portable RF Signal Scanner

## Product Overview

The abyliee P18-8G-V3 is an advanced AI-powered device designed for detecting hidden cameras, listening devices, and GPS trackers. Utilizing military-grade technology, it provides precise detection to enhance personal privacy and security in various environments such as hotels, offices, homes, and vehicles. Its compact and user-friendly design makes it an essential tool for discreet, on-the-go security.

- **Upgraded AI-Powered Detection:** Military-grade technology for precise detection of hidden cameras, listening devices, and GPS trackers.
- **Simple, Fast & Effective:** Easy to operate with audible alarms and LED alerts, requiring no technical skills.
- **Compact & Travel-Ready:** Lightweight, rechargeable, and pocket-sized for discreet security on the go.
- **Total Privacy Protection:** Safeguards against spying in various personal and public spaces.
- **Multi-Mode Detection:** Features RF signal detection, hidden camera infrared scanning, and magnetic field detection.




Image: The abyliee P18-8G-V3 Hidden Camera Detector shown in hand with its product packaging, highlighting its compact size and design.

## What's in the Box

Upon unboxing your abyliee P18-8G-V3 Hidden Camera Detector, you will find the following components:

- Premium Hidden Camera Detector (P18-8G-V3)
- Type-C Charging Cable
- User Manual (this document)

## Device Layout and Controls

Familiarize yourself with the various parts and controls of your P18-8G-V3 detector for optimal use.




Image: A detailed diagram illustrating the front and top views of the P18-8G-V3 detector with all buttons, lights, and features clearly labeled for easy identification.

- **Power Button:** Turns the device on or off.
- **Function Switch:** Cycles through different detection modes (RF, Infrared, Magnetic).
- **Signal Strength Adjustment Button:** Adjusts the sensitivity of RF detection.
- **Sound/Vibration Mode Switch:** Toggles between audible alerts and silent vibration mode.
- **Flashlight:** Provides illumination for dark areas.
- **Signal Strength Light:** LED indicators showing the intensity of detected signals.
- **Magnet Mode Light:** Indicator for magnetic field detection.
- **Charging Light:** Indicates charging status.
- **AI Infrared Lights:** Emits infrared light for hidden camera detection.
- **View Finder:** Used to visually scan for hidden camera lenses.
- **Type-C Charging Port:** For connecting the charging cable.

## Setup Guide

### Charging the Device

Before first use, ensure your P18-8G-V3 detector is fully charged. A full charge takes approximately 1 hour and provides up to 25 hours of working time or 30 days of standby time.

1. Locate the Type-C Charging Port on the device.
2. Connect the provided Type-C Charging Cable to the device and a compatible USB power source (e.g., wall adapter, computer USB port).
3. The Charging Light indicator will illuminate during charging. It will change or turn off once charging is complete.




Image: The P18-8G-V3 detector connected to a USB-C charging cable, illustrating its 800mAh battery capacity and charging indicators.

## Operating Instructions

### Power On/Off

Press and hold the **Power Button** for a few seconds to turn the device on or off. The device will emit a short sound and the indicator lights will activate upon powering on.

## RF Signal Detection Mode

This mode is used to detect wireless signals from hidden cameras, listening devices, and GPS trackers. The device scans for GSM, VHF/UHF transmitters, and other wide RF frequency bands.

1. Turn on the device. It typically defaults to RF detection mode.
2. Use the **Signal Strength Adjustment Button** to set the sensitivity. Start with a lower sensitivity in areas with high background noise (e.g., Wi-Fi routers) and increase as needed.
3. Slowly sweep the area you wish to scan. The **Signal Strength Light** LEDs will illuminate, and an audible alarm (if not in vibration mode) will increase in frequency and intensity as you get closer to a signal source.
4. Pinpoint the source by reducing sensitivity as you approach the area where the signal is strongest.

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Video: Demonstration of the abyliee P18-8G-V3 detector's RF signal detection capabilities, showing how it identifies and alerts to hidden wireless devices.

## Hidden Camera Detection (Infrared Scan)

This mode helps locate hidden camera lenses by emitting infrared light and allowing you to spot reflections through the view finder.

1. Activate the infrared scan mode using the **Function Switch**. The AI Infrared Lights will begin to flash.
2. Open the **View Finder** cover.
3. Look through the View Finder and slowly scan the area, paying close attention to common hiding spots like smoke detectors, power outlets, light fixtures, and decorative items.
4. A bright red reflection in the View Finder indicates the presence of a camera lens.

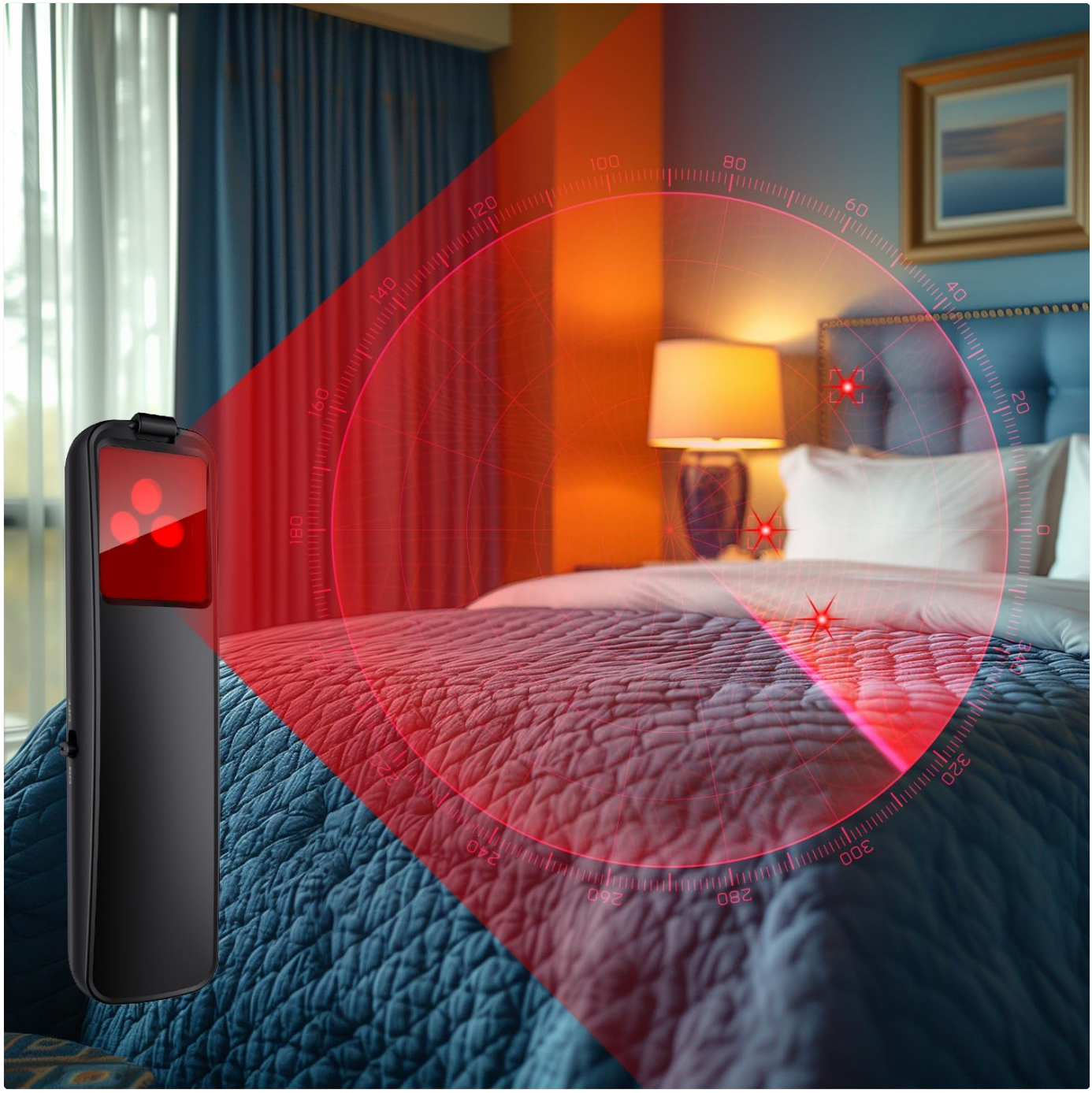



Image: The P18-8G-V3 detector being used to scan a hotel room for hidden cameras, showing the red infrared light pattern emitted and the visual detection through the view finder.

## Magnetic Field Detection

This feature is specifically designed to detect magnetic GPS trackers or other devices that are often attached to vehicles or metallic surfaces using magnets.

1. Switch to Magnetic Mode using the **Function Switch**. The **Magnet Mode Light** will illuminate.
2. Move the detector slowly over surfaces where magnetic devices might be hidden.
3. The device will alert you with an audible sound or vibration, and the Signal Strength Lights will indicate proximity to a magnetic field.

## Sound/Vibration Mode

The device offers both audible and silent alert options.

- Toggle the **Sound/Vibration Mode Switch** to select your preferred alert method.
- Vibration mode is ideal for discreet scanning in public or sensitive environments.

### Flashlight Function

The built-in flashlight assists in scanning dark or poorly lit areas.

- Press the **Flashlight Button** to turn the flashlight on or off.

## Maintenance

Proper maintenance ensures the longevity and optimal performance of your abyliee P18-8G-V3 detector.

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For extended periods of non-use, charge the device at least once every three months to maintain battery health.
- **Avoid Drops:** While durable, avoid dropping the device to prevent internal damage.

## Troubleshooting

If you encounter any issues with your P18-8G-V3 detector, refer to the following common problems and their solutions:

| Problem | Possible Cause | Solution |
|---|---|---|
| Device does not power on. | Low battery or charging issue. | Ensure the device is fully charged using the provided Type-C cable. Check the charging light. |
| No signal detected in RF mode. | Sensitivity too low or no active signals. | Increase the sensitivity using the Signal Strength Adjustment Button. Ensure there are active wireless signals in the area for testing. |
| False alarms in RF mode. | High environmental interference (e.g., Wi-Fi, Bluetooth devices). | Decrease the sensitivity gradually until false alarms stop. Scan slowly and methodically. |
| Cannot find hidden cameras with infrared scan. | Improper scanning technique or camera is well-hidden. | Ensure the AI Infrared Lights are flashing. Scan very slowly and thoroughly, especially in reflective surfaces or small openings. Adjust your viewing angle. |
| Vibration mode not working. | Sound/Vibration Mode Switch is set to sound. | Toggle the Sound/Vibration Mode Switch to the vibration setting. |

## Technical Specifications

Detailed specifications for the abyliee P18-8G-V3 Hidden Camera Detector:

| Feature | Description |
|---|---|
| **Model Number** | P18-8G-V3 |
| **Brand** | abyliee |
| **Dimensions (L x W x H)** | 3.18 x 0.76 x 0.56 inches |
| **Item Weight** | 0.96 ounces (0.06 Pounds) |
| **Power Source** | Battery Powered (1 Nonstandard Battery included) |

| Feature | Description |
|---|---|
| **Battery Capacity** | 800 mAh (Approx. 25 hours working, 30 days standby) |
| **Charging Time** | Approx. 1 hour (via Type-C USB) |
| **Connectivity Protocol** | Wireless |
| **Detection Modes** | RF Signal Detection, Hidden Camera Infrared Scan, Magnetic Field Detection |
| **Compatible Devices** | Hidden cameras, eavesdropping devices, audio recorders, GPS trackers, covert surveillance equipment. |
| **Usage Environment** | Indoor, Outdoor (Portable) |
| **Controller Type** | Button Control |
| **Special Features** | AI Detection Technology, 360-Degree Precision Scanning, Multi-Mode Detection, Flashlight |

## Warranty and Support Information

abyliee is committed to providing high-quality products and customer satisfaction. Your P18-8G-V3 Hidden Camera Detector comes with a standard manufacturer's warranty covering defects in materials and workmanship under normal use.
For specific warranty details, claims, technical support, or any inquiries regarding your device, please refer to the warranty card included in your product packaging or contact abyliee customer service through the official channels provided at the point of purchase or on the abyliee website.
Please retain your proof of purchase for warranty purposes.

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Model: P18-8G-V3


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