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6monk B0FMNK2L2G

6monk Hidden Camera Detector User Manual

Model: B0FMNK2L2G

Brand: 6monk

1. Introduction

The 6monk Hidden Camera Detector is a versatile and portable device designed to enhance your privacy and security. It integrates multiple detection functions to help identify various hidden surveillance equipment, including wireless cameras, audio bugs, GPS trackers, and more. Its compact design and user-friendly interface make it an essential tool for personal and professional use in diverse environments such as offices, hotels, and during travel.



Figure 1: The 6monk Hidden Camera Detector and its retail packaging.

2. What's in the Box

Upon opening your 6monk Hidden Camera Detector package, you should find the following items:

- Hidden Camera Detector Unit
- Type-C Charging Cable
- User Manual (this document)

3. Key Features

- **4-in-1 Multifunctional Detection:** This device combines RF Signal Detection, Camera Lens Finder & Detector, Magnetic Field Detection, and a built-in Flashlight for comprehensive security.
- **Simple Operation & Fast Detection:** Designed for ease of use, allowing quick identification of hidden threats with minimal technical knowledge.
- **6 Sensitivity Levels & 2 Discreet Alert Modes:** Customize detection range and choose between visual LED indicators or silent mode for various scenarios.
- **Superior Wide Range Signal Detection:** Covers radio waves, 2G/3G/4G/5G mobile signals, and a frequency range of 1Mhz to 6.5Ghz.
- **Portable & Rechargeable:** Lightweight and compact design with a rechargeable battery for on-the-go use.



Figure 2: Overview of the detector's four primary functions.



Figure 3: The detector features 6 sensitivity levels for precise detection.

4. Setup

4.1. Charging the Device

Before initial use, fully charge the detector. Connect the provided Type-C charging cable to the device's charging port and a compatible USB power source. The device features an 800 mAh battery, which typically takes approximately 1 hour to fully charge, providing up to 25 hours of working time or 30 days of standby time.



Figure 4: Charging the detector and battery specifications.

4.2. Powering On/Off

To power on the device, press and hold the power button located on the front panel until the display screen illuminates. To power off, press and hold the power button again until the screen turns off.

5. Operating Instructions

The 6monk Hidden Camera Detector offers multiple modes for various detection needs. Familiarize yourself with the buttons and display icons for optimal use.

5.1. RF Signal Detection

This mode detects active RF bug transmitters, wireless cameras, and GPS trackers. Extend the telescopic antenna for enhanced signal reception.

1. Power on the device.
2. Press the 'M' (Mode) button to select RF Signal Detection mode (indicated by a specific icon on the display).
3. Slowly sweep the area you wish to inspect. The device will provide audible alarms and visual LED alerts when a signal is detected.
4. Adjust the sensitivity levels (typically 6 levels) using the dedicated buttons to narrow down the detection range and pinpoint the source of the signal. Higher sensitivity detects weaker signals from further away, while lower sensitivity helps locate the exact position of a strong signal.

5.2. Camera Lens Finder & Detector (Infrared Scan)

This function helps locate hidden cameras by identifying their lenses through infrared reflection.

1. Power on the device.
2. Press the 'M' (Mode) button to select Camera Lens Finder mode (indicated by a camera icon). The red LED lights on the device will activate.
3. Look through the red filter lens on the detector while sweeping the area. Hidden camera lenses will appear as bright red reflections.
4. Inspect common hiding spots such as smoke detectors, clocks, mirrors, and electrical outlets.

5.3. Magnetic Field Detection

Use this mode to locate unwanted magnetized GPS trackers, often attached to vehicles.

1. Power on the device.
2. Press the 'M' (Mode) button to select Magnetic Field Detection mode (indicated by a magnet icon).
3. Move the detector close to surfaces where magnetic trackers might be hidden. The device will alert you upon detecting a magnetic field.

5.4. Flashlight Function

The built-in flashlight assists in dark environments, making it easier to visually inspect areas.

1. Power on the device.
2. Press the dedicated flashlight button (indicated by a light bulb icon) to turn the flashlight on or off.

5.5. Alert Modes

The device supports two alert types:

- **Visual LED Indicators:** Provides clear status checks through illuminated icons and signal strength bars.
- **Silent Mode:** For discreet operation, ideal in sensitive environments. Refer to the device's specific button layout for activating silent mode.

5.6. Usage Scenarios



Figure 5: Examples of where the detector can be effectively used.

5.7. Official Product Videos

For visual demonstrations of the detector's functions, please refer to the following official product videos:

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Video 1: Demonstration of the 6monk Hidden Camera Detector's features and ease of use for privacy and safety.

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Video 2: Highlighting the WiFi signal and infrared dual detection capabilities of the device.

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Video 3: Illustrating how the detector helps ensure complete security against hidden surveillance.

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Video 4: Showcasing the detector's utility for ensuring safety during travel.

6. Maintenance

- Keep the device clean and free from dust and moisture. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to extreme temperatures or direct sunlight.
- Store the device in a cool, dry place when not in use.
- Ensure the battery is charged regularly, especially if stored for extended periods, to maintain battery health.

7. Troubleshooting

- **Device not powering on:** Ensure the device is fully charged. Connect it to the Type-C charging cable and a power source.
- **No signal detection:** Extend the antenna fully. Increase the sensitivity level. Ensure there are active signals or devices to detect in the area.
- **False alarms:** Reduce the sensitivity level. Move away from strong electromagnetic interference sources (e.g., Wi-Fi routers, microwaves).
- **Infrared scan not showing reflections:** Ensure the room is sufficiently dark. Adjust your viewing angle through the red filter.

8. Specifications

Feature	Detail
Model Number	B0FMNK2L2G
Brand	6monk
Compatible Devices	Detects hidden cameras, eavesdropping devices, audio recorders, GPS trackers, and other covert surveillance equipment.
Power Source	Battery Powered
Connectivity Protocol	Wireless
Controller Type	Button Control
Mounting Type	Portable
Color	Satin Black
Number of Items	1
Included Components	Hidden Camera Detector, Type-C Charging Cable, User Manual

Feature	Detail
Material	Acrylonitrile Butadiene Styrene (ABS)
Water Resistance Level	Waterproof
Batteries Required?	Yes (1 A battery included)
Item Weight	1.76 ounces
Package Dimensions	4.92 x 1.81 x 0.75 inches
Frequency Band Class	Dual-Band
Cellular Technology	2G/3G/4G/5G
Special Feature	AI Detection Technology, 360-Degree Precision Scanning, Multi-Mode Detection, Multifunctional, Portable, Rechargeable
Indoor/Outdoor Usage	Indoor, Outdoor

9. Warranty and Support

For warranty information, technical support, or any inquiries regarding your 6monk Hidden Camera Detector, please refer to the contact details provided on the product packaging or visit the official 6monk website. Keep your purchase receipt for warranty claims.

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