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6monk MINI Hidden Camera Detector

6monk AI Hidden Camera Detector User Manual

Introduction

The 6monk AI Hidden Camera Detector is a versatile device designed for comprehensive privacy protection. It integrates six core detection features: RF signal detection, red-light optical scanning, infrared night vision detection, strong magnetic positioning detection, audio recording jamming, and an SOS emergency alert. Equipped with an AI smart chip and HD optical lens, it utilizes enhanced AI signal detection technology for 360° high-speed scanning, providing stable and accurate performance. The device offers 6 adjustable sensitivity levels and two alert types: visual LED indicators and a silent mode for discreet use. Its dual-sensor system provides wide coverage and identifies various privacy threats, including hidden cameras, listening devices, and GPS trackers. It features one-touch operation for ease of use and intelligent background signal filtering to minimize false alarms from common electronics. A 20-minute Type-C fast charge provides up to 360 hours of standby time, ensuring long-lasting use.

Product Overview

Key Features

- **6-in-1 Detection:** RF signal, red-light optical, infrared night vision, magnetic positioning, audio recording jamming, and SOS emergency alert.
- **Adjustable Sensitivity:** 6 levels to customize detection range.
- **Dual Alert Modes:** Visual LED indicators and silent operation.
- **Pro Dual Sensor System:** 360° scanning, high-precision RF, and ultra-fast magnetic detection.
- **One-Touch Operation:** Simple power on and scan.
- **Intelligent Signal Filtering:** Reduces false alarms from common electronics.
- **Extended Battery Life:** 20-minute Type-C fast charge for up to 360 hours standby.



The 6monk AI Hidden Camera Detector offers multi-scenario privacy protection, detecting various hidden devices.

Package Contents

- Hidden Camera Detector x1
- Charging Cable (Type-C)
- Instruction Manual x1

Setup Guide

Charging the Device

Connect the device to a Type-C charger using the provided cable. A full charge takes approximately 20 minutes, providing up to 360 hours of standby time.

Powering On/Off

Press and hold the power button located on the device to turn it on or off. The LED display will illuminate upon activation.

Extending the Antenna

For optimal RF signal detection, gently pull the telescopic antenna upwards until fully extended. Retract it when not in use for storage.

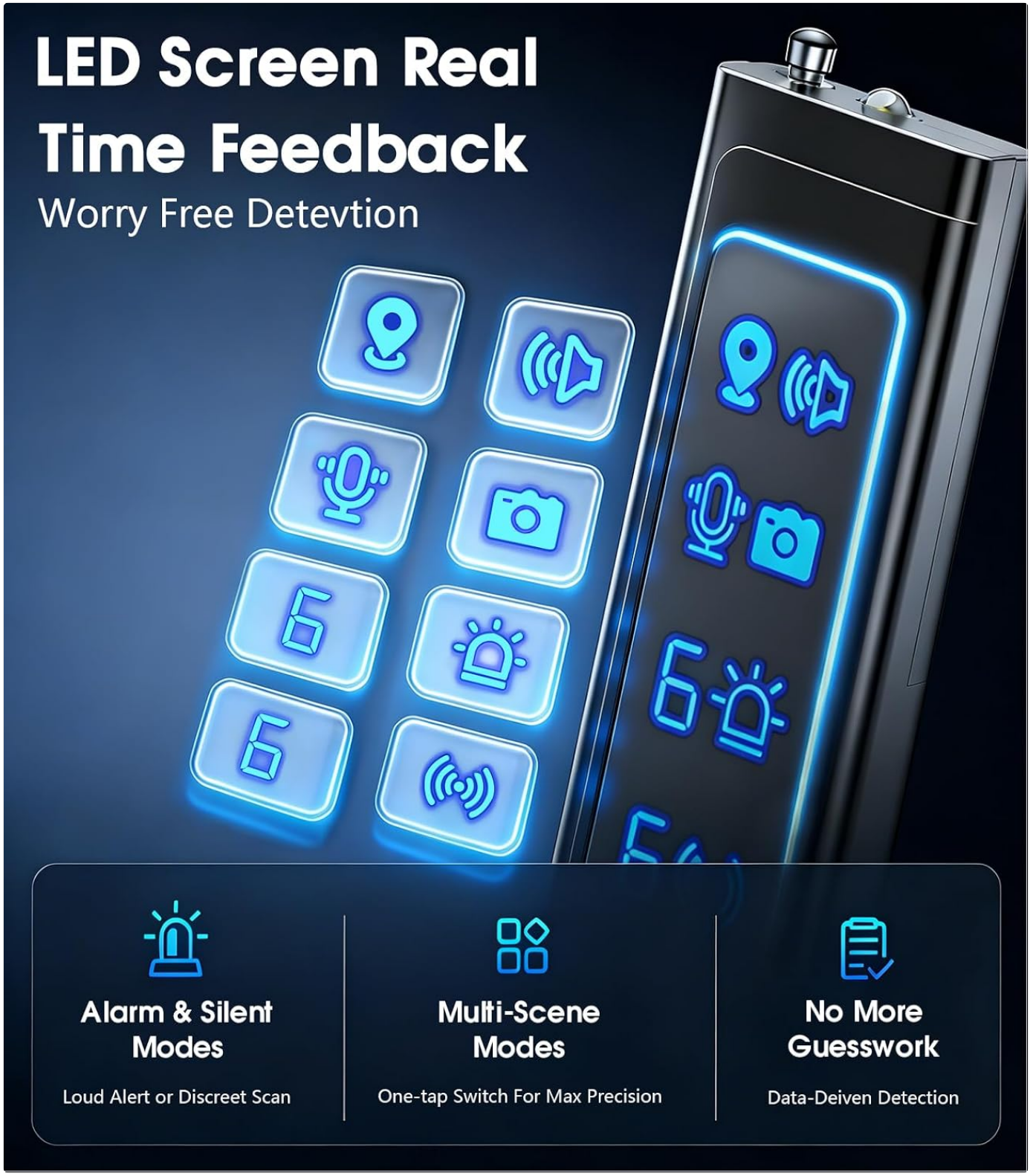


The device is pocket-sized and features an extendable antenna for enhanced detection.

Operating Instructions

Understanding the Display

The device features an LED screen that provides real-time feedback. Icons on the display indicate the type of detected threat, such as a microphone for audio recording devices, a camera for video surveillance, or Wi-Fi symbols for wireless signals.



The LED screen provides clear, real-time feedback on detected devices.

Adjusting Sensitivity

Use the sensitivity adjustment button to cycle through 6 adjustable levels. Higher sensitivity levels increase the detection range, while lower levels help pinpoint the exact location of a device by reducing interference from distant signals.

Detection Modes

1. RF Signal Detection

Extend the antenna and activate the RF signal detection mode. The device will emit audible alerts and illuminate LED indicators when it detects wireless signals from hidden cameras, listening devices, or GPS trackers. Move the device

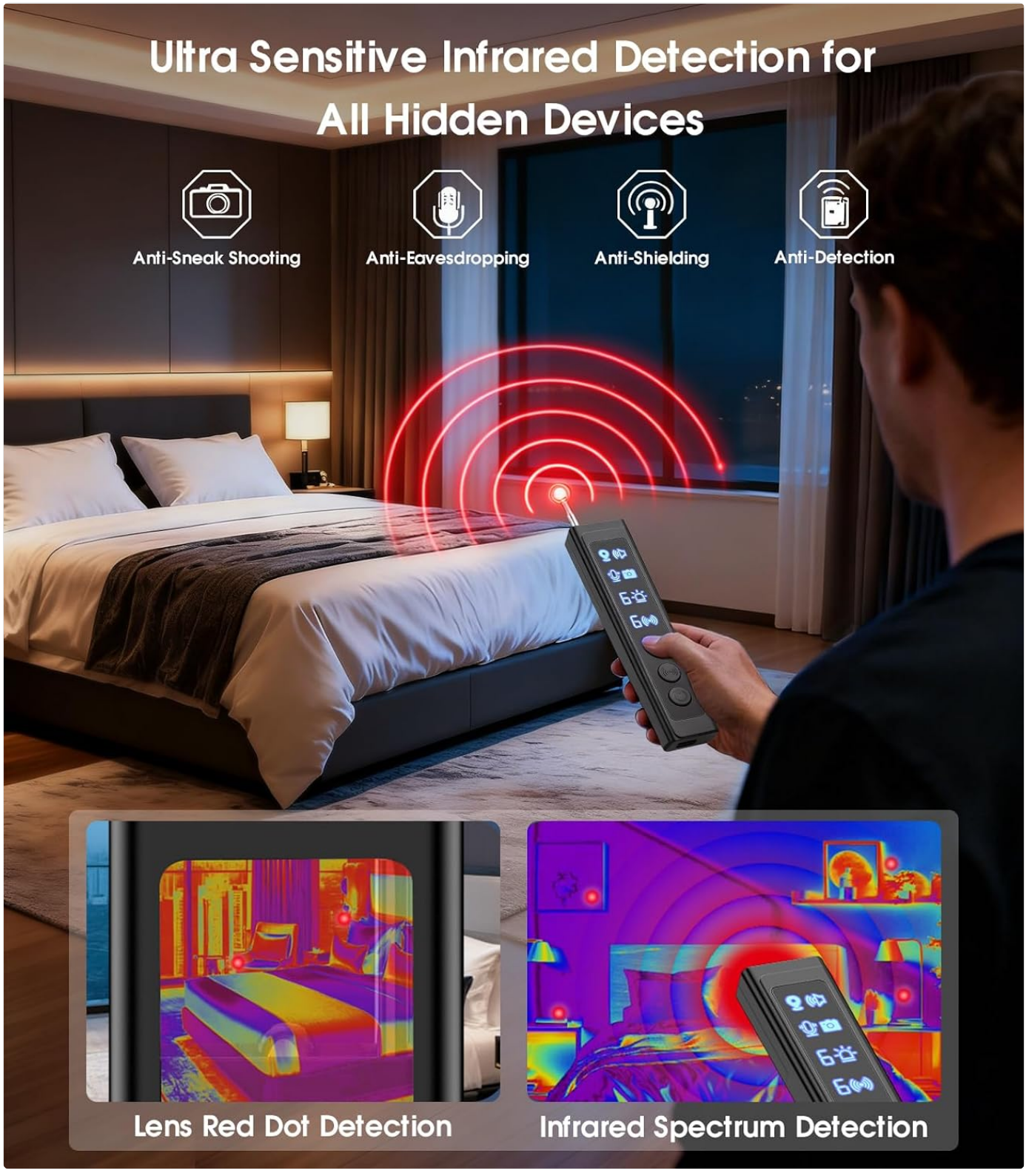
slowly around the area to locate the source of the strongest signal.

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Video demonstrating the RF signal detection feature of the 6monk AI Hidden Camera Detector.

2. Red-Light Optical Scanning (Hidden Camera Lens Finder)

Activate the red-light mode. Look through the red filter on the device while scanning the area. Hidden camera lenses will appear as bright red dots due to reflection, making them visible even in dark environments.



The red-light optical scanning helps detect hidden camera lenses by revealing bright reflections.

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Video showcasing the compact design and practical use of the 6monk AI Hidden Camera Detector, including red-light detection.

3. Magnetic Field Detection (GPS Trackers)

Engage the magnetic detection mode. This feature is designed to identify strong magnetic fields, which are often present in magnetic GPS trackers commonly attached to vehicles or metal surfaces. Sweep the device over suspected areas.



The device can detect GPS trackers using its magnetic detection capabilities.

4. Audio Recording Jamming & SOS Alert

The device includes an audio recording jamming feature to disrupt unauthorized listening devices and an SOS emergency alert for personal safety. Refer to the full instruction manual for detailed usage of these advanced functions.

Discreet Alert Modes

The detector supports two alert types: visual LED indicators for clear status checks and a silent mode for discreet operation. Switch between modes as needed for different environments, such as business meetings or public spaces.

Maintenance

- Keep the device clean and dry. Use a soft, dry cloth to wipe the surface.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- Store the device in a safe place when not in use to prevent damage.
- Ensure the telescopic antenna is fully retracted before storing to prevent bending or breakage.

Troubleshooting

Device Not Powering On

- Ensure the device is fully charged. Connect it to a Type-C charger for at least 20 minutes.
- Press and hold the power button firmly for several seconds.

False Alarms

- Adjust the sensitivity level downwards to reduce the detection range.
- Move away from common signal sources such as Wi-Fi routers, microwaves, or other electronic devices that may emit RF signals.

No Detection

- Ensure the antenna is fully extended for RF signal detection.
- Increase the sensitivity level to expand the detection range.
- Try different detection modes (RF, Red-Light, Magnetic) as different devices may require specific detection methods.

Technical Specifications

Model Name	MINI Hidden Camera Detector
Power Source	Battery Powered (1 A battery included)
Connectivity Protocol	Wi-Fi, Bluetooth
Controller Type	Push Button
Mounting Type	Portable
Material	Acrylonitrile Butadiene Styrene (ABS)

Item Weight	1.76 ounces
Battery Life	Up to 360 hours standby
Charging Time	20 minutes (Type-C fast charge)
Detection Modes	RF Signal, Red-Light Optical, Infrared Night Vision, Magnetic Positioning, Audio Recording Jamming, SOS Alert
Sensitivity Levels	6 Adjustable

Warranty and Support

This 6monk product comes with a standard manufacturer's warranty. For detailed warranty information, technical support, or service inquiries, please refer to the official 6monk website or contact customer service.

Online resources and FAQs may also be available for common issues.

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