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AMOROM Hidden Camera Detectors-888

AMOROM 7-in-1 Upgraded Hidden Camera Detector

Model: Hidden Camera Detectors-888

Brand: AMOROM

1. Product Overview

The AMOROM 7-in-1 Upgraded Hidden Camera Detector is a versatile device designed to identify various surveillance equipment, including hidden cameras, GPS trackers, and audio bugs. It features advanced AI algorithms, an OLED display, and multiple detection modes to enhance privacy and security in various environments.

Key Features:

- **AI-Powered Detection:** Utilizes advanced AI algorithms to analyze electromagnetic signals, Wi-Fi anomalies, and lens reflections for high accuracy in identifying hidden cameras and GPS trackers.
- **OLED Display:** Provides real-time visual feedback for easy identification and location of covert devices.
- **7 Detection Modes:** Includes AI detection, wireless signal detection, infrared detection, magnetic detection, lens detection, flashlight, and anti-theft mode.
- **Anti-Theft Mode:** Activates an alarm or vibration when triggered by movement, suitable for securing doors or bags.
- **Compact & Portable:** Lightweight and pocket-sized for easy carrying and discreet use.
- **Wide Application:** Suitable for use in hotels, Airbnb, public restrooms, changing rooms, offices, meeting rooms, and personal spaces.

2. Setup and Basic Operation

2.1 Package Contents

Before starting, ensure all items are present in the package:

- AMOROM Hidden Camera Detector
- Type-C Charging Cable
- Lanyard
- User Manual



Figure 2.1: Package Contents

2.2 Charging the Device

The detector is powered by a built-in Lithium Ion battery. Before first use, fully charge the device using the provided Type-C USB cable. Connect the Type-C end to the detector's charging port and the USB-A end to a compatible power adapter (not included) or computer USB port.

[redacted]

Video 2.2.1: Demonstrates charging the AMOROM Hidden Camera Detector using the Type-C cable. The video shows the cable being inserted into the device's charging port.

2.3 Power On/Off

- To power on, **long press the bottom button** until the OLED display illuminates.
- To power off, **long press the bottom button** again until the display turns off.

[redacted]

Video 2.3.1: Shows how to power on and off the detector by long-pressing the bottom button. The display shows the device turning on and off.

2.4 Interface and Controls

The device features an OLED display and two control buttons. The top button is used to navigate through modes and options, while the bottom button is used to select or confirm.



Figure 2.4: Device Interface and Controls

2.5 Language Selection

Upon initial power-on, the device may display in Chinese. To switch to English:

1. Press the **top button** repeatedly to cycle through the different modes until you reach the language selection screen, which will show " " and "English".
2. Use the **bottom button** to select "English".

[redacted]

Video 2.5.1: Demonstrates navigating the menu to select English as the display language. The video shows the user pressing buttons to cycle through options and select "English".

2.6 Sound and Vibration Settings

You can customize the alert method of the detector:

1. Navigate to the **"SET"** screen (gear icon) using the **top button**.
2. Press the **bottom button** to enter the settings.
3. Use the **top button** to cycle through options: *Sound, Vibration, Mute, Sound+Vibration*.
4. Press the **bottom button** to select your preferred alert method.



Video 2.6.1: Illustrates how to access and change the sound and vibration settings of the detector. The user navigates to the settings menu and selects different alert options.

3. Operating Modes

The AMOROM detector offers 7 distinct modes for comprehensive surveillance detection. Use the **top button** to cycle through the modes and the **bottom button** to select or adjust settings within a mode.

3.1 AI-Powered Detection

This mode uses advanced AI algorithms to detect hidden cameras by analyzing electromagnetic signals, Wi-Fi anomalies, and lens reflections. It is also effective for uncovering GPS trackers.



Figure 3.1: AI Intelligent Detection Mode

[redacted]

Video 3.1.1: Shows the AI detection mode in operation, demonstrating its ability to detect various wireless devices. The display shows "AI enable..." and "Monitor results".

3.2 Wireless Signal Detection (RF Detection)

This mode detects wireless signals emitted by various devices, including Wi-Fi cameras and other transmitting surveillance equipment. The device will indicate signal strength, allowing you to pinpoint the source.

- In "Seek signal" mode, press the **bottom button** to adjust sensitivity (Low, Medium, High). Higher sensitivity detects weaker signals but may also pick up more ambient noise.

[redacted]

Video 3.2.1: Demonstrates the wireless signal detection mode, showing how to adjust sensitivity (Low, Medium, High) to detect signals from devices like computers.

3.3 Infrared Detection (Lens Detection)

This mode uses infrared light to detect the reflections from camera lenses, even if the camera is not actively transmitting. It is effective for finding hidden cameras that are off or wired.

- Activate "Lens Detection" mode. The device will emit red infrared light.
- Look through the optical filter on the detector. Scan the area slowly. Any hidden camera lenses will appear as bright red dots.
- For best results, turn off other light sources in the room.



Figure 3.3: Infrared Lens Detection

[redacted]

Video 3.3.1: Demonstrates the lens detection feature in a dark room, showing how the red light helps identify reflective camera lenses.

3.4 Magnetic Detection

This mode is specifically designed to detect magnetic fields, which are commonly used in GPS trackers. It helps locate hidden trackers attached to vehicles or other objects.

- In "MAD" mode (Magnetic Anomaly Detection), press the **bottom button** to adjust sensitivity (Low, Medium, High).

- Scan areas where GPS trackers might be hidden, such as under a car or inside bags.



Video 3.4.1: Demonstrates the magnetic detection mode, showing how to adjust sensitivity to detect magnetic devices like GPS trackers.

3.5 Flashlight

The device includes a built-in flashlight for illuminating dark areas during inspections.

- In "Flashlight" mode, press the **bottom button** to toggle the flashlight ON or OFF.



Video 3.5.1: Demonstrates the flashlight function, showing how to turn it on and off.

3.6 Anti-Theft Mode (Shake Alarm)

This mode acts as a motion-sensitive alarm, ideal for securing personal belongings or hotel room doors.

- In "Shake alarm" mode, press the **bottom button** to activate. A countdown will begin (e.g., "Start now:10").
- During the countdown, place the device where you want to monitor for movement (e.g., hanging on a door handle, inside a bag).
- Once the countdown finishes, any significant movement or vibration will trigger an alarm (sound and/or vibration, based on your settings).
- To deactivate the alarm, press the **bottom button**.



Figure 3.6: Anti-Theft Mode in action

[redacted]

Video 3.6.1: Demonstrates the shake alarm feature. The device is hung on a door, and when the door is moved, the alarm is triggered, showing both sound and vibration alerts.

4. Specifications

Feature	Detail
Model Name	Hidden Camera Detectors-888
Brand	AMOROM
Indoor/Outdoor Usage	Indoor

Power Source	Battery Powered (1 Lithium Ion battery included)
Connectivity Protocol	Hidden Camera Detectors
Control Method	Push Button
Product Dimensions	5 x 4 x 3 inches (approx. 120 x 40 x 15 mm)
Item Weight	3.84 ounces (approx. 65g)
Special Feature	Portable
Water Resistance Level	Waterproof

5. Troubleshooting

- **Device not powering on:** Ensure the device is fully charged. Long press the bottom button to power on.
- **No detection in a specific mode:**
  - For Wireless Signal (RF) and Magnetic (MAD) detection, adjust the sensitivity setting to High.
  - For Infrared (Lens) detection, ensure the room is dark and scan slowly, looking through the optical filter for red reflections.
  - Some hidden cameras may not emit wireless signals or have magnetic components, making them harder to detect with certain modes. Use a combination of all available modes for best results.
- **Shake alarm not triggering:** Ensure the anti-theft mode is activated and the countdown has completed. The device needs to be stationary for the countdown period before it becomes active. Check sound/vibration settings.
- **Incorrect language displayed:** Refer to Section 2.5 Language Selection to change the display language to English.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the device frequently. Charge it regularly, even if not in use for extended periods.

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