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CountureMode G007

CountureMode G007 Hidden Camera Detector User Manual

Model: G007

1. Introduction

The CountureMode G007 is a versatile device designed to detect various hidden surveillance equipment, including hidden cameras, listening devices, and GPS trackers. This manual provides detailed instructions for setting up, operating, and maintaining your device to ensure optimal performance and privacy protection.

2. Key Features

- **Multi-functional Detection:** Offers advanced RF signal scanning, highly sensitive infrared detection, and magnetic field detection.
- **Compact and Portable:** Lightweight and pocket-sized design for easy transport and discreet use.
- **User-Friendly Operation:** Simple power-on, mode selection, and real-time alerts via audible alarm and LCD display.
- **Long-lasting Battery:** Equipped with a rechargeable lithium battery for extended operation.
- **Anti-Theft Alarm Mode:** Features a vibration alert mode that activates audible and visual alarms to deter unauthorized entry.

3. Package Contents

- CountureMode G007 Hidden Camera Detector
- Charging Cable (USB Type-C)
- User Manual



Image: The CountureMode G007 detector, its USB Type-C charging cable, and the user manual are neatly arranged within the product packaging.

4. Setup

4.1 Charging the Device

1. Locate the USB Type-C charging port on the side of the device.
2. Connect the provided USB Type-C cable to the device and a compatible USB power adapter (not included).
3. The device's indicator lights will show charging status. A full charge is indicated when all lights are solid.

4.2 Powering On/Off

- To power on, press and hold the power button (usually the bottom button) until the LCD screen illuminates.
- To power off, press and hold the power button again until the screen turns off.



Image: The CountureMode G007 detector highlighting its LCD display screen, red light spectral detection, and various functions including magnetic GPS detection and a burglar alarm feature.

5. Operating Modes

The G007 detector features multiple detection modes to identify different types of hidden devices.

5.1 RF Signal Detection (Wireless/Bug Sweeper)

This mode is used to detect active wireless signals emitted by hidden cameras, listening devices, and other RF-transmitting bugs.

1. Power on the device.
2. Select the RF signal detection mode (indicated by a Wi-Fi-like icon on the LCD).
3. Slowly sweep the device across the area you wish to scan. The signal strength indicator on the LCD will increase as you approach a transmitting device.
4. An audible alarm will sound, and the device will vibrate when a strong signal is detected.

5.2 Infrared Detection (Hidden Cameras)

This mode helps locate hidden cameras, especially those with night vision capabilities, by identifying their infrared lenses.

1. Power on the device.
2. Select the infrared detection mode (indicated by an eye icon on the LCD).
3. Look through the red viewing window on the device while sweeping the area. Hidden camera lenses will appear as bright red dots.
4. Adjust the sensitivity if needed to pinpoint the exact location.



Image: The multi-functional CountureMode G007 detector is shown actively detecting various hidden devices, including listening devices, hidden cameras, and infrared spy cameras in different environments.

5.3 Magnetic GPS Detection

This mode is specifically designed to detect magnetic GPS trackers, which are often covertly attached to vehicles.

1. Power on the device.
2. Select the magnetic detection mode (indicated by a magnet icon on the LCD).
3. Move the device close to areas where GPS trackers might be hidden, such as under a car, inside bumpers, or in glove compartments.
4. The device will alert you with an audible sound and vibration when a magnetic field is detected.



Image: The CountureMode G007 detector is depicted in various scenarios, demonstrating its ability to uncover hidden listening devices in a bathroom, 'stealing cameras' (hidden cameras) in a bedroom, and infrared spy cameras in a closet.

5.4 Anti-Theft Alarm Mode

This mode provides an additional layer of security, acting as a vibration-triggered alarm.

1. Power on the device.
2. Select the anti-theft alarm mode (indicated by a bell icon or similar).
3. Attach the device to a door, window, or personal item.
4. If the device detects movement or vibration, it will trigger an audible and visual alarm.



Image: The CountureMode G007 detector showcases its anti-theft alarm capabilities, illustrating intrusion prevention when attached to a door, a vibration alarm in a car, an SOS call for help, and anti-theft use in a bag.

6. Usage Scenarios

The CountureMode G007 is suitable for various environments where privacy is a concern:

- **Travel:** Hotels, Airbnb rentals, changing rooms.
- **Personal Vehicles:** Detecting hidden GPS trackers.
- **Private Spaces:** Bathrooms, bedrooms, living rooms.
- **Public Spaces:** Offices, meeting rooms, fitting rooms.



Image: The CountureMode G007 detector is shown in diverse settings, including a car, a hotel room, a bathroom, and a fitting room, illustrating its wide range of applications for privacy protection.

7. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, charge the device regularly, even if not in frequent use. Avoid fully discharging the battery for extended periods.

8. Troubleshooting

8.1 Device Not Powering On

- Ensure the device is fully charged. Connect it to a power source and allow it to charge for at least 30 minutes.
- Press and hold the power button for several seconds to ensure it registers.

8.2 Inaccurate Detection or False Alarms

- **RF Mode:** Reduce sensitivity if experiencing frequent false alarms in areas with high electromagnetic interference (e.g., near Wi-Fi routers, cell phones).
- **Infrared Mode:** Ensure you are looking directly through the red viewing window and scanning slowly. Bright ambient light can affect visibility.
- **Magnetic Mode:** Ensure the device is held close to the surface being scanned. Large metal objects can sometimes cause minor interference.

8.3 Short Battery Life

- Ensure the device is fully charged before use.
- Avoid operating the device in extreme temperatures, which can affect battery performance.
- If battery life significantly degrades over time, contact customer support.

9. Specifications

Feature	Detail
Brand	CountureMode
Model Name	G007
Item Model Number	G007
Product Dimensions	4.1 x 1 x 0.5 inches
Item Weight	3.2 ounces
Power Source	Battery Powered (1 9V battery included)
Connectivity Technology	Wireless
Special Feature	Portable
UPC	747696221783

10. Official Product Videos

Video 1: Hidden Camera Detectors, Spy Camera Detector, GPS Tracker Detector, Bug Sweeper Device and Listening

Your browser does not support the video tag.

Description: This video demonstrates the multi-functional capabilities of the CountureMode G007, showcasing its use as a hidden camera detector, spy camera detector, GPS tracker detector, bug sweeper device, and listening device detector.

Video 2: Hidden Camera Detectors

Your browser does not support the video tag.

Description: This video provides a general overview and demonstration of the hidden camera detection features of the CountureMode G007 device.

11. Warranty and Support

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official CountureMode website. Keep your purchase receipt as proof of purchase for any warranty claims.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

Why does the CountureMode G007 device go off when placed on mirrors, and what does this indicate?

The CountureMode G007 has an Infrared Detection mode designed to locate hidden cameras, especially those with night vision capabilities, by identifying their infrared lenses. When you place the device on a mirror, it's possible...

Read full answer

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