AMOROM AM-DB5

AMOROM 5-in-1 Hidden Camera Detector & GPS Tracker Finder

Model: AM-DB5

Product Overview

The AMOROM 5-in-1 Hidden Camera Detector and GPS Tracker Finder is a versatile device designed to enhance personal privacy and security. It integrates five distinct functions: wireless signal detection, infrared detection, magnetic detection, an anti-theft alarm, and a flashlight. This compact and portable detector helps users identify various surveillance equipment, including hidden cameras, GPS trackers, and audio bugs, in diverse environments.



Image: The AMOROM 5-in-1 Hidden Camera Detector in black, showcasing its compact design and extendable antenna.

Key Features

- **Multi-functional Design:** Features wireless signal detection (with 5 sensitivity levels), infrared detection (with 3 speeds of infrared beam), magnetic detection, flashlight, and anti-theft capabilities.
- **Adjustable Sensitivity Settings:** Allows customization of the detection range for precise and

targeted detection in different settings.

- **High-performance Detection:** Utilizes advanced technology for reliable detection of hidden cameras and other surveillance devices.
- **Innovative Anti-Theft Mode:** Triggers an alarm or vibration when the device is moved, providing an alert for potential theft.
- **Widely Applicable:** Suitable for use in hotel rooms, accommodations, public restrooms, changing rooms, offices, meeting rooms, and personal spaces.
- **Simple Operation & Portability:** Easy to operate with an intuitive display and control buttons, and a lightweight design for convenient carrying.
- **Long-lasting Battery Life:** Equipped with a rechargeable battery for extended use without frequent recharging.



Image: Visual representation of the detector's various applications, including anti-positioning in cars, anti-wiretapping in conferences, anti-creepshot in bedrooms, anti-candid shooting in hotels, anti-theft alarm, and strong light function.



Image: Diagram illustrating the five core functions: Wireless Signal Detection, RF Detection, Locator Detection, Burglar Alarm, and Flashlight.

Setup

Before first use, ensure the device is fully charged using the provided Type-C cable. The detector has a built-in 3.7V non-detachable polymer battery. Do not expose the product or battery to direct sunlight, fire, or other high-temperature environments. The product has no waterproof function and cannot be soaked in water.

Your browser does not support the video tag.

Video: This video demonstrates the unboxing, initial setup, and basic functionality of the AMOROM Hidden Camera Detector, including how to power it on and extend the antenna.

To begin using the detector, press and hold the power button for 3-5 seconds until the indicator lights illuminate. Extend the antenna for optimal signal detection.

Operating Modes

1. Wireless Signal Detection (RF Detection)

This mode is used to detect wireless signals emitted by hidden cameras, audio bugs, and other transmitting devices. The detector has 5 sensitivity levels. Increase sensitivity to confirm the direction of a signal, then reduce sensitivity to narrow down the coverage area and pinpoint the hidden equipment.

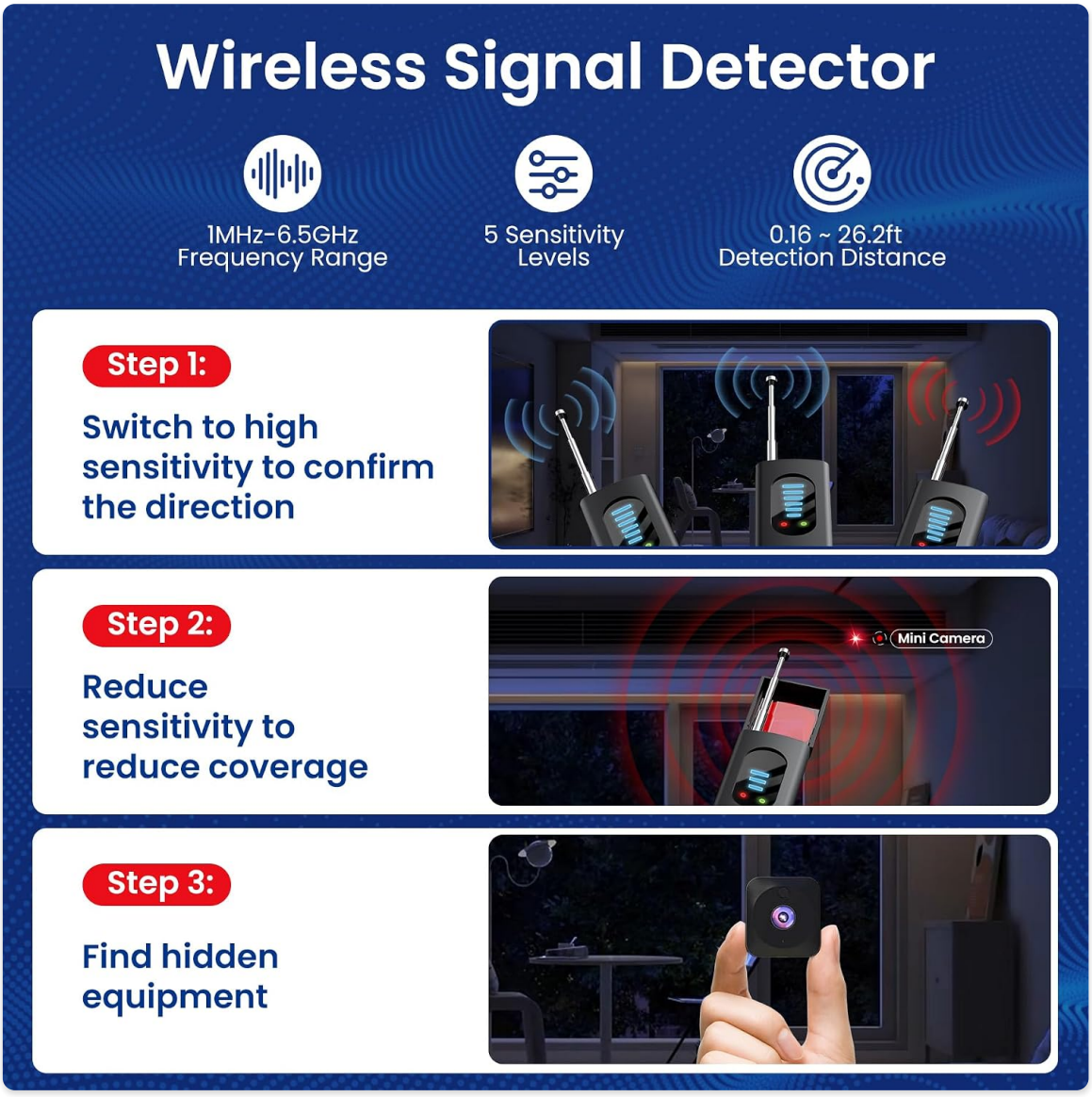


Image: Step-by-step guide for using the wireless signal detector mode, showing how to adjust sensitivity to locate hidden devices.

2. Infrared Detection (Hidden Camera Lens Finder)

This mode helps locate hidden camera lenses by emitting infrared light. When the infrared beam scans a camera lens, a red dot will be reflected, making the hidden camera visible. For best results, turn off other light sources in the room.



Image: The RF Detector in action, showing how it illuminates hidden camera lenses with red dots for easy identification.

3. Magnetic Detection (GPS Tracker Finder)

The magnetic detection mode is specifically designed to find magnetic GPS trackers often hidden in vehicles or other metallic surfaces. The device will alert you when it detects a magnetic field, indicating the presence of a tracker.



Image: The detector being used to locate a GPS positioning device within a car's interior, highlighting its magnetic detection capability.

4. Anti-Theft Mode

Activate the anti-theft mode by hanging the detector on a door handle or bag. If someone or an object triggers the device, it will emit an alarm or vibrate to alert you, providing an extra layer of security.



Image: The detector demonstrating its anti-theft alarm function when hung on a door, and its flashlight function illuminating a dark room.

5. Flashlight Function

The built-in flashlight provides a convenient light source, useful for inspecting dark areas where hidden devices might be concealed, or as a backup light during power outages.

Maintenance

To ensure the longevity and optimal performance of your AMOROM detector, follow these maintenance guidelines:

- **Charging:** Always use the provided Type-C USB cable for charging. Avoid using unapproved chargers or power adapters.
- **Battery Care:** The device contains a non-detachable polymer battery. Do not expose it to extreme temperatures (direct sunlight, fire) as this can damage the battery and affect performance.
- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use liquid cleaners or immerse the device in water, as it is not waterproof.

- **Storage:** Store the detector in a cool, dry place away from direct sunlight and moisture when not in use.



Image: The detector with its charging cable, illustrating its large battery capacity and long standby time for extended use.

Troubleshooting

Problem	Possible Cause	Solution
Device does not power on.	Low battery or power button not held long enough.	Charge the device fully. Press and hold the power button for 3-5 seconds.
No signal detected.	Sensitivity too low or no active signals.	Increase sensitivity levels. Ensure the antenna is fully extended. Move to different areas.
False alarms in wireless detection mode.	High sensitivity in an area with many wireless devices.	Reduce sensitivity levels. Move away from common wireless devices (Wi-Fi routers, cell phones).
Infrared detection not showing red dots.	Too much ambient light or no hidden camera lenses.	Turn off room lights for better visibility. Ensure you are scanning all reflective surfaces.
Anti-theft alarm not working.	Mode not activated or insufficient movement.	Ensure anti-theft mode is active. Test with clear movement to trigger the alarm/vibration.

Specifications

Feature	Detail

Feature	Detail
Model Number	AM-DB5
Dimensions (L x W x H)	2 x 1 x 2 inches
Power Source	Battery Powered (1 Lithium Ion battery included)
Connectivity Technology	Wireless (no Wi-Fi needed for operation)
Controller Type	Push Button
Color	Black
Recommended Use	Indoor Security
Special Feature	Portable

Warranty and Support

AMOROM products are designed for reliability and performance. This product comes with a standard manufacturer's warranty covering defects in materials and workmanship under normal use. For specific warranty terms and conditions, please refer to the documentation included with your purchase or contact our support team.
For technical support, troubleshooting assistance, or warranty claims, please contact:

Email: oasisservicecap@outlook.com

Phone: +48223001962

Please have your model number (AM-DB5) and purchase details ready when contacting support.

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