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navfalcon Hidden Camera Detectors

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Model: Hidden Camera Detectors

INTRODUCTION

The navfalcon Hidden Camera and Bug Detector is a portable device designed to help users detect various hidden surveillance equipment, including wireless cameras, eavesdropping devices, and GPS trackers. This manual provides essential information for the safe and effective use of your detector.

PRODUCT OVERVIEW

Features

- Multi-functional detection: Identifies hidden cameras, eavesdropping devices, and GPS trackers.
- Adjustable Sensitivity: 6 levels of sensitivity for precise detection in various environments.
- Multiple Modes: 4 professional detection modes for comprehensive scanning.
- Portable Design: Compact and lightweight for easy carrying.
- Rechargeable Battery: Built-in battery for convenient use.
- Visual and Audible Alerts: Provides alerts upon detection.

Components

The package includes:

- navfalcon Hidden Camera and Bug Detector
- USB Charging Cable
- User Manual
- Magnetic Probe (for magnetic field detection)

Quickly Find Hidden Devices



Find Positioning
Devices



Find Eavesdropping
Devices



Find Hidden
Cameras

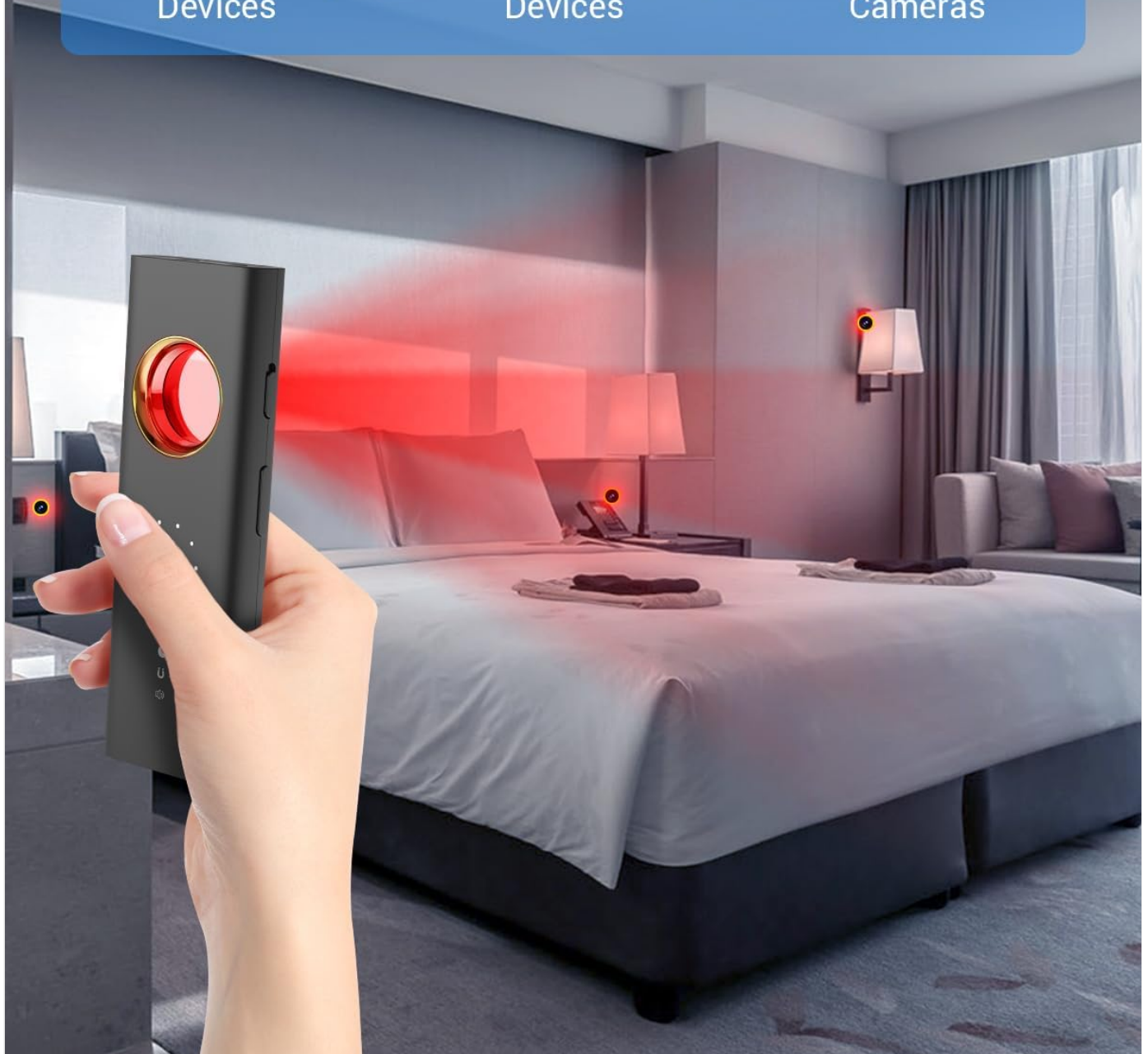


Image: The navfalcon detector device, charging cable, and magnetic probe.

SETUP

1. Charging the Device

Before first use, fully charge the detector. Connect the provided USB charging cable to the device's charging port and a compatible USB power source (e.g., computer, wall adapter). The charging indicator light will show the charging status and turn off

when fully charged.

2. Powering On/Off

To power on the device, slide the power switch to the 'ON' position. To power off, slide the switch to 'OFF'.



Image: Powering on the device using the slide switch.

OPERATING INSTRUCTIONS

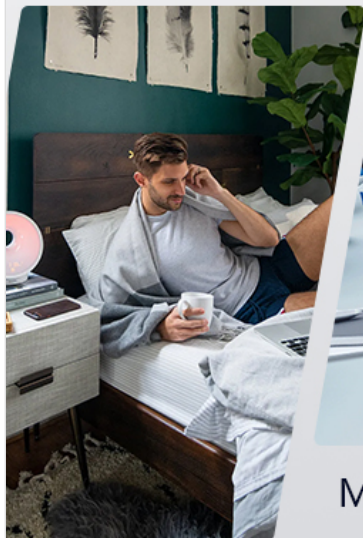
1. Hidden Camera Lens Detection (Infrared Mode)

This mode uses infrared LEDs to illuminate hidden camera lenses, making them visible through the detector's viewing window.

1. Turn on the device.
2. Activate the infrared mode (refer to device buttons for specific mode selection).
3. Look through the red viewing window on the detector.
4. Slowly scan the area you wish to inspect. Hidden camera lenses will appear as bright red dots.

Would you still at ease in the following environment without our detector?

Bedroom ▼



Drive ▼



Meeting ▲



Bath ▲



Image: Using the detector to find hidden cameras in a room.

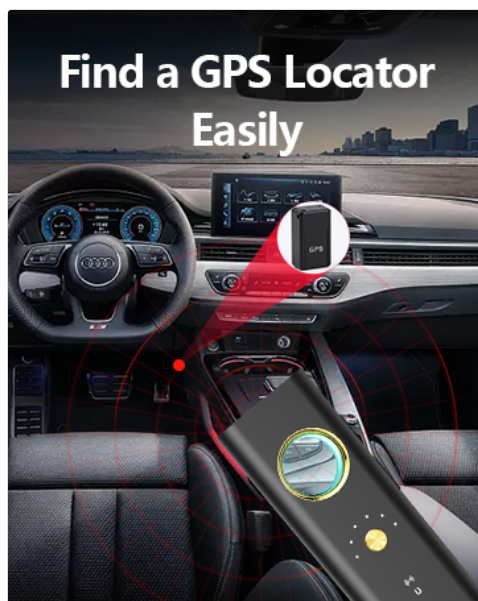


Image: The professional optical lens for camera detection.

2. RF Signal Detection (Wireless Devices)

This mode detects wireless signals emitted by eavesdropping devices, wireless cameras, and other RF transmitters.

1. Turn on the device and select RF detection mode.
2. Adjust the sensitivity level. Start with a lower sensitivity and gradually increase it to narrow down the signal source.
3. Slowly sweep the area. The device will emit an audible alarm and/or vibrate, and indicator lights will illuminate, increasing in intensity as you get closer to a signal source.
4. Move the device closer to suspected areas (e.g., furniture, electronics, walls) to pinpoint the exact location.

Your browser does not support the video tag.

Video: Demonstration of the navfalcon detector in use, showing RF signal detection and camera lens detection.

3. Magnetic Field Detection (GPS Trackers)

This mode is used to detect magnetic GPS trackers, which are often attached to vehicles using magnets.

- 1. Attach the magnetic probe to the detector.
- 2. Select the magnetic field detection mode.
- 3. Slowly move the probe along surfaces where a magnetic tracker might be hidden, such as under a vehicle, inside wheel wells, or under seats.
- 4. The device will alert you when a magnetic field is detected.



Image: Detecting magnetic GPS trackers in a vehicle using the magnetic probe.

4. Sensitivity Adjustment

The device features 6 levels of sensitivity. Adjusting the sensitivity allows you to fine-tune the detection range and minimize false alarms. Use lower sensitivity in smaller areas or when pinpointing a source, and higher sensitivity for broader sweeps.



Image: The device highlighting adjustable detection sensitivity.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid 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, charge the device regularly, even if not in frequent use. Avoid fully discharging the battery for extended periods.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Device does not power on.	Low battery.	Charge the device fully using the provided USB cable.
False alarms during RF detection.	High sensitivity in an area with many wireless signals (Wi-Fi, Bluetooth, mobile phones).	Lower the sensitivity level. Turn off known wireless devices in the immediate vicinity if possible.
Cannot find hidden cameras in optical mode.	Not scanning slowly enough or camera lens is very small/well hidden.	Scan the area very slowly and thoroughly. Ensure the room is dimly lit for better visibility of reflections.
Magnetic detection not working.	Magnetic probe not properly connected or device not in magnetic mode.	Ensure the magnetic probe is securely connected and the correct mode is selected.

If you encounter issues not listed here, please refer to the full user manual or contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	navfalcon
Model Number	Hidden Camera Detectors
Connectivity Technology	Wireless
Power Source	Battery Powered
Controller Type	Push Button
Alert Type	Motion Only (Note: Product description implies sound/vibration, this spec might be generic)
Item Dimensions	4.49 x 1.57 x 3.86 inches
UPC	788362852498
GTIN	788362852498

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official navfalcon website. Protection plans may be available for extended coverage.

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