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› navfalcon 2025 Hidden Camera Detector (Model: B0FLJNKDDC) Instruction Manual

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Your comprehensive guide to privacy and security.

1. INTRODUCTION

The navfalcon 2025 Hidden Camera Detector is a versatile 4-in-1 professional device designed to enhance your privacy and security. It passively identifies hidden cameras, listening devices, magnetic attachments, and infrared-enabled equipment. With its user-friendly interface and portable design, it's an essential tool for personal safety in various environments.

Detect Hidden Devices

High-speed scanning with optical filters



Figure 1: navfalcon 2025 Hidden Camera Detector.

2. PACKAGE CONTENTS

Before using your device, please ensure all items are present in the package:

- navfalcon 2025 Hidden Camera Detector (Main Unit)
- USB-C Charging Cable
- Magnetic Detection Probe
- User Manual

3. DEVICE OVERVIEW

The detector features an HD display, LED indicators, and intuitive controls for easy operation.



Figure 2: Overview of detector features including LCD screen, rechargeable battery, sound/vibration alerts, and adjustable sensitivity.

Key Components:

- **HD Display:** Provides clear visual alerts and mode information.
- **LED Indicators:** Signal strength and detection alerts.
- **Control Buttons:** For mode selection, sensitivity adjustment, and power.
- **Infrared Lens:** For visual detection of hidden camera lenses.
- **Magnetic Probe Port:** For connecting the magnetic detection probe.
- **USB-C Charging Port:** For recharging the device.

4. SETUP

4.1 Charging the Device

Connect the provided USB-C charging cable to the device's charging port and a compatible USB power source. The device features a rechargeable battery with up to 30 days of standby time and 10 hours of continuous scanning.

4.2 Attaching Accessories

For magnetic detection, securely attach the magnetic detection probe to its designated port on the device.

5. OPERATING MODES

The navfalcon detector offers 4 primary detection modes to cover various threats.

5.1 Infrared Detection Mode (Hidden Camera Finder)

This mode uses infrared light to visually locate hidden camera lenses. Look through the device's infrared lens while scanning the area. Hidden camera lenses will appear as bright red reflective dots.



Figure 3: Using infrared detection to find hidden cameras in a room.

5.2 Magnetic Field Detection Mode (GPS Tracker & Magnetic Bug Detector)

Attach the magnetic probe and activate this mode to detect magnetic fields emitted by GPS trackers or other magnetic listening devices. The device will provide visual and audible alerts as you approach a magnetic source.



Figure 4: Detecting magnetic GPS trackers in a vehicle.

5.3 Signal Detection Mode (RF/Wireless Bug Detector)

This mode detects radio frequency (RF) signals from wireless cameras, listening devices, and other transmitting bugs. The LED indicators will light up, and an audible alert will sound, with intensity increasing as you get closer to the source.

5.4 Guard Mode (Physical Alarm)

Activate Guard Mode to set a physical alarm. The device will emit an audible alert if it detects movement or tampering, ideal for securing doors or personal belongings.



Figure 5: Using Guard Mode for anti-break-in and shake sensing.

5.5 Adjusting Sensitivity

The device features 5 adjustable sensitivity modes. Use the control buttons to increase or decrease sensitivity based on your environment and the desired detection range. Higher sensitivity allows for wider area scanning, while lower

sensitivity helps pinpoint exact locations.

5.6 Sound and Vibration Alerts

The detector provides both audible beeps and vibration alerts. You can switch between these modes to suit your preference or discretion, ensuring you are aware of detected threats without drawing unwanted attention.

Official Product Videos

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Video 1: Demonstration of detection scenarios with the navfalcon Hidden Camera Detector.

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Video 2: Overview of the 4-in-1 professional detection capabilities.

Your browser does not support the video tag.

Video 3: Quick guide on how to easily use the detector.

6. MAINTENANCE

To ensure optimal performance and longevity of your navfalcon detector:

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Recharge the device regularly, even if not in frequent use, to maintain battery health.

7. TROUBLESHOOTING

If you encounter issues with your device, try the following:

- **Device not powering on:** Ensure the device is fully charged.
- **No detection:** Check that the correct mode is selected and sensitivity is adjusted appropriately for the environment. Ensure no personal transmitting devices (e.g., Wi-Fi, cell phones) are interfering.
- **False alarms:** Lower the sensitivity setting. Move away from known electronic devices that might emit signals.

8. SPECIFICATIONS

Feature	Detail
Model	B0FLJNKDDC
Item Weight	3.52 ounces
Package Dimensions	6.46 x 3.58 x 1.14 inches
Batteries	1 Lithium Polymer batteries required (included)
Color	Black
UPC	762765327869

9. WARRANTY AND SUPPORT

Your satisfaction is guaranteed with our 365-day limited warranty. For technical support or any inquiries regarding your navfalcon Hidden Camera Detector, please refer to the contact information provided in your product packaging or on the official navfalcon website.

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