

[Manuals.plus](#) /

› [JAXTIN](#) /

› JAXTIN G9 Pro Hidden Camera Detector User Manual

JAXTIN G9 Pro

JAXTIN G9 Pro Hidden Camera Detector User Manual

Model: G9 Pro

INTRODUCTION

The JAXTIN G9 Pro is an advanced multi-functional device designed for detecting hidden cameras, listening devices, GPS trackers, and other covert surveillance equipment. Equipped with an upgraded ultra-sensitive AI chip, it offers comprehensive privacy protection across various environments. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and effective use of your G9 Pro detector.

PACKAGE CONTENTS

- JAXTIN G9 Pro Hidden Camera Detector (1)
- Type-C Charging Cable (1)
- User Manual & Warranty Card (1)
- 24-hour online service card (1)



Image: The JAXTIN G9 Pro detector, its Type-C charging cable, and user manual, all neatly packaged.

SETUP

1. Charging the Device

Before first use, fully charge the JAXTIN G9 Pro. Connect the provided Type-C charging cable to the device's charging port and plug the other end into a compatible USB power source (e.g., computer USB port, wall adapter). The indicator lights will show charging status. A full charge provides up to 48 hours of use and one month of standby time.

2. Powering On/Off

To power on the device, press and hold the power button until the indicator lights illuminate. To power off, press and hold the power button again until the lights turn off.

OPERATING MODES

1. Full-Band Signal Detection Mode (RF Detection)

This mode is used to detect wireless signals emitted by eavesdropping devices, wireless cameras, and other bugging equipment. The G9 Pro can detect frequencies from 1MHz to 8GHz, including GSM, 3G, 4G, 5G, Bluetooth, and Wi-Fi (2.4G and 5.8G).

- **Activation:** Turn on the device. The default mode is usually RF detection.
- **Usage:** Slowly sweep the device around the area you wish to inspect. Pay close attention to areas where hidden devices might be concealed, such as power outlets, furniture, and decorative items.
- **Indicators:** The indicator lights will illuminate, and the device will emit sound or vibrate (depending on your selected mode) when a signal is detected. The more lights that illuminate, the stronger the signal, indicating closer proximity to the source.
- **Sensitivity Adjustment:** The device features 6 gears of sensitivity adjustment. Adjust the sensitivity to narrow down the detection area. Start with higher sensitivity to cover a wider area, then decrease it as you get closer to a potential source to pinpoint its exact location.



Image: The G9 Pro detecting RF wireless signals in a meeting room setting.

2. Laser Induction Detection Mode (Hidden Camera Finder)

This mode helps locate pinhole cameras, wired and wireless hidden cameras, and other optical lenses by emitting a laser and detecting reflections from the camera lens.

- **Activation:** Press the mode button to switch to Laser Induction mode. The laser light will activate.
- **Usage:** Look through the red viewing window on the device while slowly scanning the area with the laser. Any hidden camera lenses will appear as bright red dots or reflections.

- **Scan Speed:** The device scans at a speed of up to 2000 times per second, ensuring efficient detection.

HIDDEN CAMERA DETECTOR

Accurately find different types of camera device



Image: The G9 Pro emitting a red laser beam to detect hidden camera lenses in a room.

3. Magnetic Tracker Detection Mode

This mode is specifically designed to detect magnetic GPS trackers and other magnetically attached devices, often found on vehicles or under furniture.

- **Activation:** Switch to Magnetic Tracker Detection mode.
- **Usage:** Move the device close to surfaces where magnetic devices might be attached, such as the underside of a car, car seats, or metal furniture. The device will alert you when a magnetic field is detected.

STRONG MAGNETIC DETECTOR

More intelligent and accurate,
with strong anti-interference ability

✓ Pinpoints GPS Trackers

✓ Locates Audio Bugs



Image: The G9 Pro being used to detect magnetic devices within a car's interior.

4. Infrared Hidden Camera Detection Mode

This mode helps identify hidden cameras that use infrared (IR) illumination for night vision, which are often invisible to the

naked eye.

- **Activation:** Select the Infrared Hidden Camera Detection mode.
- **Usage:** Scan dark areas or areas where you suspect hidden cameras might be operating. The device will detect the infrared light emitted by such cameras.

IR LASER DETECTION

accurate detection of wireless
device signal source



6-gear sensitivity adjustment



Scanning speed 1500 times/s



Image: Close-up of the G9 Pro's IR laser detection lens.

Sound and Vibration Modes

The G9 Pro offers two working modes for alerts: Sound and Vibration. You can switch between these modes based on your preference and the need for discretion.

- **Sound Mode:** The device will emit an audible alarm when a signal or device is detected.
- **Vibration Mode:** The device will vibrate silently when a signal or device is detected, ideal for discreet scanning in public or sensitive environments.

MAINTENANCE

- Keep the device clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- Do not disassemble the device. Any unauthorized repairs will void the warranty.
- Ensure the charging port is free from dust and debris to maintain proper charging functionality.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low battery; Device malfunction.	Charge the device fully. If the issue persists, contact customer support.
No detection or weak signal.	Low sensitivity setting; Interference from other devices; Device too far from source.	Increase sensitivity. Move closer to the suspected area. Reduce other electronic interference.
False alarms.	High sensitivity setting; Presence of legitimate electronic devices (Wi-Fi routers, cell phones).	Decrease sensitivity. Move away from known electronic devices.
Laser detection not working.	Laser emitter blocked or damaged.	Ensure the laser emitter is clean and unobstructed. If damaged, contact customer support.

SPECIFICATIONS

Feature	Detail
Model Number	G9 Pro

Feature	Detail
Brand	JAXTIN
Compatible Devices	Hidden cameras, listening devices, GPS trackers, etc.
Power Source	Battery Powered (1 Lithium Ion battery included)
Connectivity Protocol	C-Type
Controller Type	Push Button
Color	Black
Material	Acrylonitrile Butadiene Styrene (ABS)
Item Dimensions (L x W x H)	1 x 1 x 1 inches
Item Weight	5 ounces
Special Feature	Portable, Adjustable Sensitivity
Detection Range	5 cm - 15 m
Scan Speed	Up to 2000 times/sec
Working Modes	Sound and Vibration

WARRANTY AND SUPPORT

JAXTIN is committed to providing satisfied products and services. Your G9 Pro detector is protected by a warranty. Please refer to the included warranty card for specific terms and conditions.

For any questions, concerns, or technical assistance, our professional customer support team is available 24/7. Please contact us via the information provided on your 24-hour online service card or visit the official JAXTIN website.

Thank you for choosing JAXTIN for your privacy protection needs.

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