

NEXTECH

QC3510



Hidden Camera and Bug Detector

Instruction Manual

Please read and save all instructions to ensure safe and effective use of this product.



GENERAL INFORMATION & SAFETY INSTRUCTIONS

This product utilizes combined active infrared and passive wireless scanning to detect various surveillance devices, including hidden cameras, wiretaps, and locators, both wired and wireless, within a 100MHz frequency range, offering protection against privacy violations.

WARNING: The manufacturer is not responsible for any potential injury from misuse

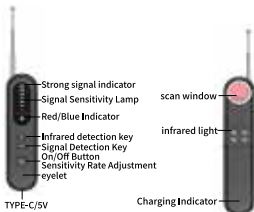
FEATURES

- Multi-Device Detection
- Wide Frequency Range
- Adjustable Sensitivity
- Signal Strength Indicator
- Audible Alarm

BOX CONTENTS

- 1 x Hidden Camera and Bug Detector
- 1 x User manual
- 1 x USB charging cable

PRODUCT DIAGRAM



USAGE INSTRUCTIONS

Power on

Hold down the ON/OFF button for about 3 seconds, and then hear a "beep" sound. The signal lines will light up and then go out sequentially, entering the standby mode.

Shutdown

Press and hold the On/Off button for about 3 seconds and hear a "beep" sound to shutdown the device.

2.4GHz Signal Detection

To start Hold MODE button. Red light activates.

Signal Strength ON/OFF to adjust. White lights indicate level.

More lights Higher sensitivity.

Fewer lights Lower sensitivity.

Signal Top red light indicates strength. Beeps sound on detection. More frequent beeps and lit white lights indicate stronger signal in that area

Full-Band Signal Detection

To start: Hold MODE button. Blue light will activate.

Sensitivity Press ON/OFF to adjust. White lights indicate level.

More lights Higher sensitivity.

Fewer lights Lower sensitivity.

Signal: Top red light indicates strength. Beeps sound on detection. More frequent beeps and lit white lights indicate stronger signal in that area.

Alarm Control

To disable Hold the MODE button for 5 seconds. A confirmation beep sounds.

To enable Hold MODE button for 5 seconds. A confirmation beep sounds.

Infrared Camera Finder

Turn On: Press the infrared button. Lights come on. (turn off the room lights) slide up lens.

Look: Look through the window. Move the device around.

Find: Camera lenses look like bright, flashing spots.

Adjusting Infrared Blink Rate

Change Speed: Each time you press the ON/OFF button, the infrared lights will blink at a different speed. There are six speeds in total.

Speed Increase: Pressing the ON/OFF button repeatedly makes the lights blink faster.

Why Change Speed?: Different blink speeds can help you see camera lenses better in different room lighting or situations. Choose the speed that makes the bright flashes from camera lenses stand out the most.

Magnetic field detection:

Tap the signal key (MODE key) to switch to the green light mode, the magnetic field sensor probe close to the source of the magnetic field, the closer the distance to detect the magnetic field will be the stronger, the more white lights will be lit, indicating that there is a magnetic field nearby or with the presence of strong magnetic suspected items.

SPECIFICATIONS

Detection Frequency:	1MHz - 6.5GHz
Detection Sensitivity:	$\leq 0.03\text{mv}$ (@800mhz)
Detection Distance:	0.1m - 10m
Charging Port:	5V/1A (USB-C)
Charging Time:	Up to 3 hours
Working Time:	Up to 9 hours
Battery Capacity:	500mAh
Dimensions:	110 x 28 x 15mm
Weight:	36g

WARRANTY INFORMATION

Our product is guaranteed to be free from manufacturing defects for a period of 12 Months.

If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is faulty; or not fit for intended purpose.

This warranty will not cover modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by:

Electus Distribution

Address 46 Eastern Creek Drive, Eastern Creek NSW 2766

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