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› WishRing K18 Anti Spy Detector User Manual

WishRing K18

WishRing K18 Anti Spy Detector User Manual

Model: K18

INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your WishRing K18 Anti Spy Detector. Please read this manual thoroughly before operating the device to ensure optimal performance and safety.



Image: The WishRing K18 Anti Spy Detector, showing its main display, antenna, and flexible probe connected.

PACKAGE CONTENTS

Verify that all items listed below are present in your package:

- 1 x K18 Detector Unit
- 1 x Charging Cable
- 1 x User Manual (this document)
- 1 x Flexible Probe Antenna
- 1 x Standard Antenna
- 1 x Power Adapter



Image: All components included with the K18 detector: the main unit, two antennas, charging cable, and power adapter.

SETUP

1. **Charging the Device:** Connect the provided charging cable to the K18 detector and a suitable USB power source. The device features a built-in rechargeable lithium polymer battery. A low voltage indication will alert you when charging is required.
2. **Attaching Antennas:** Depending on the detection mode, attach the appropriate antenna to the detector. The standard antenna is typically used for RF signal detection, while the flexible probe is used for specific lens detection.

OPERATING INSTRUCTIONS

The K18 detector offers multiple detection modes to identify various hidden devices.

Detection Modes:

- **RF Signal Detection:** For detecting wireless tapping devices, GPS trackers, GSM dictographs, and other RF transmitting bugs. The frequency detection range is 1MHz-6.5GHz.
- **Vibration (Mute) Detection:** Provides silent alerts through vibration, suitable for discreet use.
- **Beep Detection:** Emits audible alerts when signals are detected.
- **LED Display Detection:** Visual indication of signal strength via LED bars.
- **Headset Mode:** Allows for private audio monitoring of detected signals using a headset (not included).

Camera Lens Detection:

The K18 can detect hidden camera lenses, including pinhole cameras.

1. Activate the camera lens detection mode.
2. Look through the special dedicated optical lens filter on the device.
3. Scan the area. Hidden camera lenses will appear as bright red flashing dots. The detection distance is approximately 10cm-10m.

Compass Function:

A small compass is located below the front of the product, featuring a blue light background for easy direction indication.



Image: Diagram illustrating the types of devices the K18 detector can identify, including wireless tapping, pinhole cameras, GPS trackers, and audio bugs.



APPLICABLE PLACE



ATM signal dispersion



Dressing room



Hotel



Confidential meeting



In the car

Image: Examples of locations where the K18 detector can be used, such as ATM areas, dressing rooms, hotels, confidential meetings, and vehicles.



Image: Visual representation of the K18 detector identifying signals from common devices like Wi-Fi routers, mobile phones, and laptops.

MAINTENANCE

- Keep the device clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to extreme temperatures, moisture, or direct sunlight.
- Store the device in a cool, dry place when not in use.
- Do not attempt to open or repair the device yourself, as this will void any potential warranty.

TROUBLESHOOTING

- **Device not turning on:** Ensure the battery is fully charged. Connect to a power source and allow it to charge for at least 2 hours.
- **No signal detection:** Verify that the correct antenna is securely attached. Adjust sensitivity settings if available. Ensure you are within the effective detection range of the target device.

- **False alarms:** Environmental RF interference can cause false positives. Try adjusting the sensitivity or moving to a different location.
- **Camera lens not visible:** Ensure you are looking through the optical lens filter correctly. Adjust your distance to the suspected area.

SPECIFICATIONS

Feature	Specification
Wireless Sweep Frequency Range	1MHz - 6.5GHz
Camera Detection Distance	10cm - 10m (visual identification of red flashing)
RF Device Detection Range	5cm - 10m (subject to transmitting power)
Power Supply	Built-in Lithium Polymer Battery 450mAH
Current Consumption	8mA
Self-shoot Detecting Wavelength	920nm
Receive Frequency Range	1MHz - 6500MHz
Special Feature	Dedicated Optical Lens Filters
Material	Polymer
Manufacturer	HKSUNKIN
UPC	708214198017
ASIN	B08J6VK6KB

Note: Some specifications from the product listing may refer to general camera features and not directly apply to this detector's functionality (e.g., "Wi-Fi" as connectivity protocol, "Air Powered" as power source). The table above focuses on relevant detector specifications.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided by your retailer or the manufacturer, WishRing. Keep your purchase receipt as proof of purchase.

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