

JMDHKK K18+

JMDHKK K18+ Multi-Function Hidden Device Detector User Manual

Model: K18+ | Brand: JMDHKK

1. INTRODUCTION

The JMDHKK K18+ is a versatile multi-function detector designed to enhance your privacy and security. This device effectively identifies hidden cameras, wireless bugging devices, and magnetic tracking devices, providing peace of mind in various environments such as homes, offices, hotels, and vehicles.

Its user-friendly design features simple two-button operation, an LED signal strength indicator, and customizable sound or vibration alerts, making it an essential tool for personal and professional security.

2. PRODUCT OVERVIEW

The K18+ detector combines three primary detection functions: Hidden Camera Detection, RF Signal Detection (Bug Detection), and Magnetic Field Detection. It is equipped with an upgraded smart chip and a high-capacity battery for reliable performance.

2.1 Package Contents

- JMDHKK K18+ Detector Unit
- RF Antenna
- Magnetic Field Probe
- USB Charging Cable
- User Manual (this document)
- Storage Pouch

2.2 Device Components

Refer to the image below for a visual guide to the K18+ detector and its accessories.



Image 1: JMDHKK K18+ Detector with included RF antenna, magnetic field probe, and storage pouch.

The device features a main unit with a display, a red button for camera detection, and ports for the RF antenna and magnetic probe. The display shows signal strength indicators.

Hidden Devices Detector

Fully protect your privacy and security



Vibration/
Sound Alarm



Latest Upgraded
Smart Chip



High Capacity
Battery



Image 2: The K18+ detector in use, illustrating its key features including vibration/sound alarm, upgraded smart chip, and high-capacity battery.

3. SETUP

3.1 Charging the Device

Before first use, fully charge the K18+ detector. Connect the provided USB charging cable to the device's charging port and a standard USB power adapter (not included). The charging indicator will show the charging status and turn off when fully charged. A full charge ensures optimal performance.

3.2 Attaching Accessories

- **RF Antenna:** Screw the RF antenna into the designated port on the top of the device for wireless signal detection.
- **Magnetic Field Probe:** Connect the magnetic field probe to its dedicated port for magnetic object detection.

4. OPERATING INSTRUCTIONS

The K18+ detector is designed for ease of use with two main control buttons. It offers 10 sensitivity levels to adjust the detection range as needed.

4.1 Power On/Off and Sensitivity Adjustment

- To power on, press and hold the power button.
- To power off, press and hold the power button again.
- Adjust sensitivity using the designated button or dial. Higher sensitivity increases the detection range but may also increase false positives. Lower sensitivity narrows the range for precise localization.

4.2 Hidden Camera Detection (Optical)

This mode uses infrared laser scanning to visually identify hidden pinhole cameras, even when they are not actively transmitting signals.

1. Ensure the device is powered on.
2. Activate the camera detection mode (usually by pressing the red button). The device will emit a red LED light.
3. Scan the area by looking through the device's viewing window while sweeping the red light across surfaces.
4. Hidden camera lenses will reflect the red light, appearing as bright red dots.

Hidden Camera Detection

Using infrared laser scanning for a quick visual check reveals hidden pinhole cameras.



Image 3: Using the K18+ for hidden camera detection. The red light emitted by the device helps reveal reflective camera lenses.

4.3 RF Signal Detection (Bug Detection)

This mode detects wireless signals emitted by bugging devices, GPS trackers, and other unauthorized wireless transmitters.

1. Attach the RF antenna to the device.
2. Select RF detection mode.
3. Slowly sweep the device around the area you wish to inspect.
4. The LED signal strength indicator on the display will light up, and the device will emit an audible alarm or vibrate when a wireless signal is detected. The intensity of the signal (more LEDs lit) indicates proximity to the source.
5. Adjust sensitivity to narrow down the location of the signal source.

Bugging Device Detection

Detect unknown WiFi signals around you and send out an alarm



Image 4: The K18+ detector identifying wireless signals from potential bugging devices in a professional setting.

4.4 Magnetic Field Detection

This mode is used to detect magnetic objects, often associated with GPS trackers or other surveillance devices that are magnetically attached to surfaces.

1. Attach the magnetic field probe to the device.
2. Select magnetic detection mode.
3. Move the probe slowly over surfaces, especially in vehicles (under seats, bumpers, wheel wells) or other areas where magnetic devices might be hidden.
4. The device will indicate the presence of a magnetic field through its display and/or alerts. Note that the magnetic detector typically requires close proximity (within approximately 1 inch) to the object for effective detection.

Magnetic Field Detection

Hidden devices with strong magnetism detected



Image 5: Magnetic field detection in a vehicle, demonstrating the K18+'s ability to locate magnetically attached devices like GPS trackers.

4.5 Alert Customization

The K18+ allows you to choose between sound alerts and vibration alerts. This feature is useful for discreet operation in sensitive environments. Consult the device's interface for options to switch between these alert types.

Lightweight & Durable

Protect your privacy anytime, anywhere



Image 6: The K18+ detector is suitable for use in diverse environments, including hotels, vehicles, conference rooms, fitting rooms, and bathrooms.

5. MAINTENANCE

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the K18+ in a cool, dry place, away from direct sunlight and extreme temperatures. Use the provided storage pouch to protect it from dust and scratches.
- **Battery Care:** For optimal battery life, avoid fully discharging the device frequently. If storing for extended periods, charge the battery to about 50% every few months.

6. TROUBLESHOOTING

- **False Positives (RF Detection):** The detector may pick up signals from common electronic devices like Wi-Fi routers, mobile phones, or Bluetooth devices. Reduce sensitivity to narrow the detection range and pinpoint

the exact source. Temporarily turn off known wireless devices in the area to isolate unknown signals.

- **Magnetic Detection Not Working:** Ensure the magnetic probe is properly attached. The magnetic detection function requires the probe to be in very close proximity (within approximately 1 inch) to the magnetic object.
- **Device Not Powering On:** Ensure the battery is sufficiently charged. Connect the device to a power source and allow it to charge for at least 30 minutes before attempting to power it on again.
- **Inconsistent Detection:** Adjust the sensitivity settings. High sensitivity might lead to detection of weak background signals, while low sensitivity might miss weaker, distant threats. Experiment with different sensitivity levels for your environment.
- **No Signal Indication:** Check if the correct antenna/probe is attached for the selected detection mode. Ensure the device is in the appropriate mode (RF, Camera, or Magnetic).






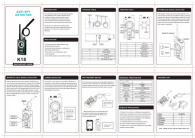
7. SPECIFICATIONS

Feature	Specification
Model Name	K18+
Dimensions (L x W x H)	3.94 x 2.17 x 0.79 inches
Item Weight	6.4 ounces
Material	Plastic
Power Source	Battery Powered (1 Lithium Ion battery included)
Voltage	3.7 Volts
Wattage	4.07 Watt-hours
Connectivity Technology	Wireless
Indoor/Outdoor Usage	Indoor
Special Feature	Portable

8. WARRANTY AND SUPPORT

JMDHKK is committed to providing quality products and customer satisfaction. For any questions, technical assistance, or support regarding your K18+ detector, please contact JMDHKK customer service through the retailer where you purchased the product or visit the official JMDHKK brand store online. Please retain your proof of purchase for any warranty claims or support inquiries.



	<p>JMDHKK M8000 RF Detector User Manual</p> <p>Comprehensive user manual for the JMDHKK M8000 RF Detector, detailing its features, operating instructions for RF Signal Detection, Magnetic Field Detection, Camera Finder, and Auto Scan modes, technical specifications, package contents, and FCC compliance information.</p>
	<p>K18 GPS Signal Detector and Bug Finder Manual</p> <p>The K18 GPS Signal Detector is an advanced portable device for detecting wireless bugs, car trackers, hidden cameras, and mobile phone signals. It offers multi-function detection including radio wave, magnetic field, and camera detection, providing comprehensive surveillance protection.</p>
	<p>JMDHKK K18+ RF Detector User Manual: Detect Hidden Cameras and GPS Trackers</p> <p>Comprehensive user manual for the JMDHKK K18+ RF Detector, a 3-in-1 device for detecting RF signals, magnetic fields, and hidden cameras. Learn its features, operation, specifications, and troubleshooting tips to enhance personal security.</p>
	<p>K18 User Manual: Signal Detector, RF Scanner, Hidden Camera Finder</p> <p>Comprehensive user manual for the K18 signal detector, covering its features, operation for detecting RF signals, hidden cameras, and magnetic devices, along with technical specifications.</p>
	<p>JMDHKK M8000 RF Detector User Manual</p> <p>Comprehensive user manual for the JMDHKK M8000 RF Detector, detailing its features, operating instructions for RF Signal Detection, Magnetic Field Detection, Camera Finder, and Auto Scan modes, along with technical specifications and warranty information.</p>
	<p>K18 Anti Spy Detector Quick Start Guide</p> <p>A quick start guide for the K18 Anti Spy Detector, detailing its features, functions, technical specifications, and usage for detecting various surveillance devices and signals.</p>

Documents - JMDHKK – K18



[JMDHKK K18+ RF Detector User Manual: Detect Hidden Cameras and GPS Trackers](#)

Comprehensive user manual for the JMDHKK K18+ RF Detector, a 3-in-1 device for detecting RF signals, magnetic fields, and hidden cameras. Learn its features, operation, specifications, and troubleshooting tips to enhance personal security.

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