

User Manual

Multifunctional Detector



Thanks for Choosing Us

Table of Contents

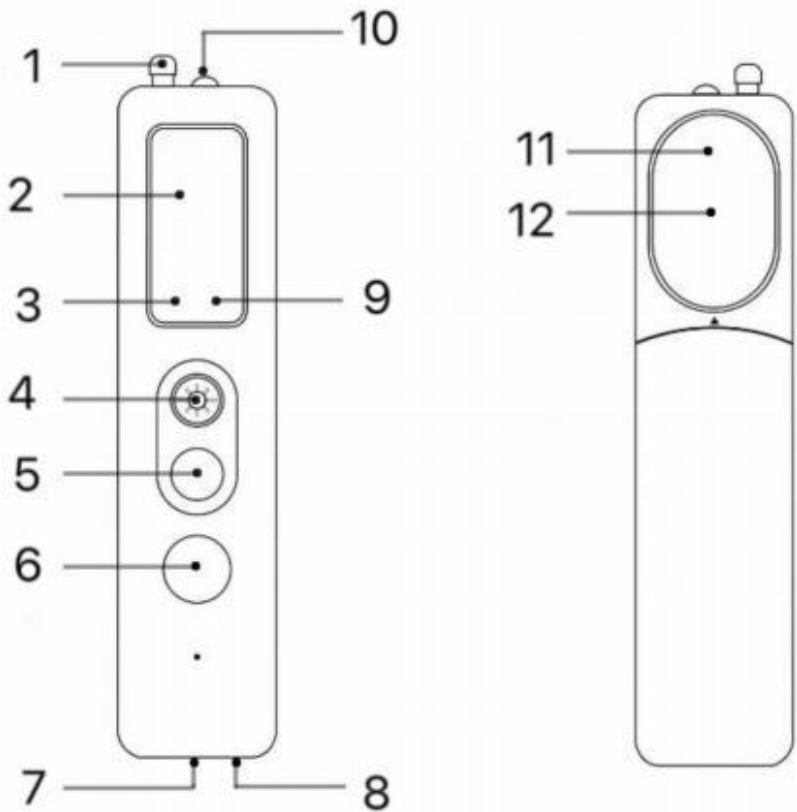
Product Overview

Charge

Instructions for Main Functions

Considerations and Precautions

Product Overview



1. Antenna	2. Signal Indicator
3. Charging Indicator	4. Function Switch Button
5. Signal Strength Adjust Button	6. Mode Button
7. Charging Port	8. Hanging Rope Hole
9. Magnetic Mode Indicator	10. Searchlight
11. Optical Lens	12. LED Infrared Lights

Charge

- 1. Connect the device to a standard DC-5V charge adaptor via the included type-C cable and plug the charger into the power socket for charging.
- 2. During charging, the charge indicator light turns red; when full, the charge indicator light turns off. It takes 3 hours to fully charge.

Instructions for Main Functions

Function 1 --- "Radio Frequency Signal" Detection Mode (Find hidden device with RF function)

- 1. Power On. Turn the detector on by pressing the Mode Button for 3-5 seconds, you will hear a sound “DI” means the device has been turned on. Once being turned on, the detector is automatically in the default RF signal detection mode.
- 2. Adjust Sensitivity. Press Signal Strength Adjust Button to adjust the sensitivity. (Level 2 is recommended)
- 3. Find RF Devices. Slowly walk around and move the detector, meanwhile check the signal strength meter, the closer you get to the RF signal source, the faster the vibrating and the higher the reading on the meter. After locating the RF signal source, you can find it through the eye row.

4. Notes

When using the RF detection mode, you need to turn off the WiFi device and put the phone in airplane mode, otherwise the detector will falsely report.

Function 2 --- Cameras Detection Mode (find hidden cameras)

- 1. Power On. Turn the detector on by pressing the Mode Button for 3-5 seconds.
- 2. Press the “ Function Switch Button” once into Camera Scanning Mode. You will see the 4 Red LED infrared lights on.

Press Signal Strength Adjust Button to adjust the flash frequency.

3. Close one eye and look through the front side of the red Optical Lens with the 4 Red LED Infrared Lights facing outward.
4. Perform a scan for cameras by walking slowly around the room/area while looking through the red optical lens at a 90-degree viewing angle to visually discover cameras.
5. When you look at a camera lens through the red optical lens, you will see a small red dot reflection which is the hidden camera lens reflecting the infrared light back at you. If you see light reflected back at you or any red dots, you may have found a hidden camera.

Function 3 --- "Magnetic Field" Detection Mode (detects hidden devices with magnetic attachments, such as GPS)

1. Power On. Turn the detector on by pressing the Mode Button for 3-5 seconds.
2. Press the "Function Switch Button" for twice, the green "Magnetic Mode Indicator" lights on, the device enters into magnetic field signal detection mode.
3. With the detector in hand, walk around your location and slowly approach suspicious places. When a magnet is located, the detector will give off a high-pitched beep sound.

Function 4 --- Use As A Flashlight

1. Turn on the detector.
2. Press the Mode Button for 3 times to activate the flashlight function.

CONSIDERATIONS & PRECAUTIONS

- This Anti-Spy Detector is intended for indoor use. While scanning, strong Wi-Fi signals, base stations, signal

amplifiers, or your neighbor's devices may cause false alarms. Pay very close attention to distinguish between false alarms and true alarms.

- Spy devices and equipment used for secret photography, eavesdropping, or tracking may not always be turned on and the installer may be able to remotely activate them. There may not be any detection when initially using the KT8000 if surveillance devices are powered off. In suspicious environments, leave on the detector and place it nearby. If an operator turns on a secret surveillance device, the KNIGHT anti-spy detector will detect the radio frequency emitted by the device and will alarm to notify you.
- **DO NOT** use chemicals or solvents to clean this device as any chemical exposure can interfere with performance.
- **DO NOT** put water or other liquids on or near the product to avoid electrical damage.
- **DO NOT** allow unauthorized modification or repair of this product.
- **DO NOT** take apart or disassemble this detector. Doing so may damage the product and will invalidate the warranty.

