T03

Instructions for use

Functional Analysis

- Charging Indicator
- IR window
- left button
- lanyard hole
- On/Off button
- right button
- charging port
- infrared light
- flashlight
- Infrared detection lamps
- antennas
- speakers

① 1

Product Description

Please read the manual before use, the correct use of this product. This product is a multifunctional product, the adoption of active infrared scanning and passive wireless scanning combination of ways to detect a variety of hidden cameras, bugs, locators, wireless routers, etc., including wired and wireless products, the wireless detection function of this product can detect 10 square meters within the range of all wireless devices, effectively preventing the leakage of your privacy.

Product Notes

1, into the room, please turn off and unplug all network-related communication devices to prevent the machine has been sounding the alarm.

2、If the camera is not detected in wireless mode, please convert the infrared detection mode to use.

3、In RF detection mode, short press the on button to adjust the sensitivity of the machine, if the machine is always alarming, please lower the signal sensitivity to narrow the detection range.

4, if you need the machine mute state, you can click on the left button to select the vibration mode to close the sound after power on, cycle switch.

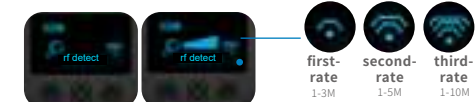## Operating Instructions

On/Off button:

Long press the on/off button for about 3 seconds to turn on the power.

Press and hold the ON/OFF key for about 3 seconds to turn off the power while it is on.

Left and right buttons:

Function modes can be selected with the left and right buttons.

RF detection mode:

| first-rate 1-3M | second-rate 1-5M | third-rate 1-10M |

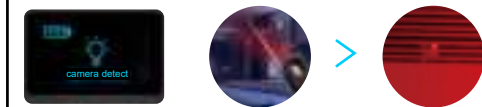***Adjustable detection range size by pressing the on button**

RF detection mode after power on, this mode can detect all wireless devices within a range of 10 square meters, (including WIFI cameras / Bluetooth GPS / eavesdropping wireless routers and other wireless devices) and an alarm beeping sound prompts, this time the display signal label and with the blinking.

Magnetic field detection:

After power on, click the right button to enter the magnetic field detection mode, the machine will be close to the source of the magnetic field, the closer the magnetic field display signal markers and flashing with the alarm indicates that there is a magnetic field in the surrounding environment or with the presence of a strong magnetic suspected items.

Camera Detection

After power on, click the right button to switch the mode, after entering the camera detection mode, four infrared lamps light up to enter the infrared scanning mode (please turn off the indoor lights) In this mode, every time you press the power on button, the infrared lamps blinking frequency is accelerated, please close your eyes to the infrared window, scanning the surroundings through the instrument to find the hidden lens.
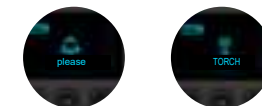
Infrared detection

Click on the right button to switch mode after power on, enter the infrared detection mode: such as the machine detects a camera around the red night vision work, the machine issued a "beep" alarm chirp prompts
(This function is only for indoor camera use)

Anti-theft detection

After the machine is turned on, click the right button to switch the mode, after entering the anti-theft detection mode, touch the machine vibration, the alarm sound and light will be issued.

Electric hand torch

Tap the right button to switch modes after power on, after entering the flashlight mode, short press the on button to turn on the flashlight.
When you enter the flashlight mode, press the On button briefly to turn on the flashlight.

Settings

Tap the right button to switch modes after powering on the device. After entering the setting mode, press the power on

Use the on/off key to switch to the sound icon.Press the left and right buttons to return

Use the on/off button to switch to the vibration icon.Press the left and right buttons to return

Scope of application

1. Hotel travel
2. Places of public amusement
3. Mall fitting rooms
4. People with access to and custody of trade secrets
5. Security personnel for commercially and technically confidential sites
6. Anti-snooping and anti-eavesdropping professionals
7. Business meetings

⚠ Note: Please strictly abide by the relevant laws of the country in which you are using this product, and do not use this product for any illegal purposes, or you will be responsible for the consequences.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.