

Surveillex K19+

Get Started · Read this first

Page 1 of 2

FIRST TIME USING YOUR K19+? START HERE:

Charge

Attach
antenna

Power on

Lower
sensitivity to 1

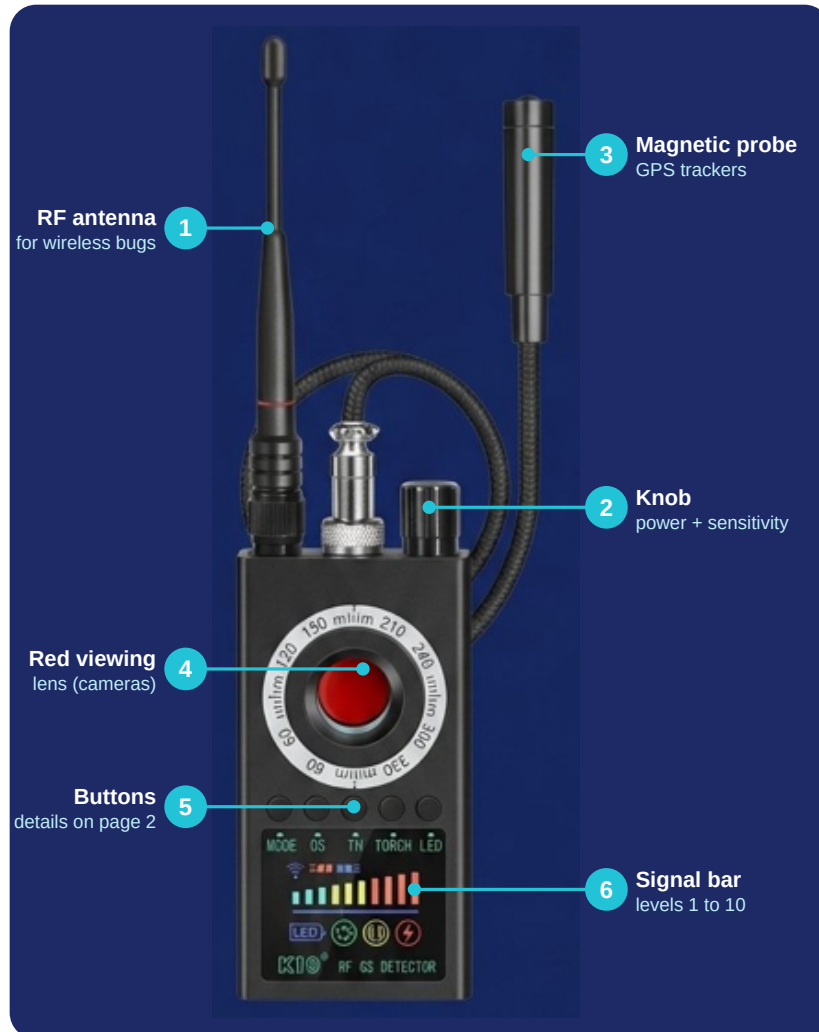
Choose
your mode

Scan
slowly

IT BEEPS AS SOON AS YOU TURN IT ON. THAT IS NORMAL.

The device starts at **full sensitivity (level 10)**, so it beeps and shows a full bar right away. It has **not** found a bug. **Turn the knob DOWN (anticlockwise) slowly until the bar drops to 1 and the beeping stops.** Now it is ready to scan. This one step fixes most "it keeps beeping" problems.

KNOW YOUR K19+



1 Charge it fully

Any 5V USB adapter or power bank. About **5 hours** for a full charge.

2 Attach the antenna (1)

Screw it onto the top connector until snug. **The RF antenna is required for RF/wireless signal detection.**

3 Power on with the knob (2)

Turn the knob **clockwise**. It beeps and the bar shows **10**. That is normal.

MOST IMPORTANT

4 LOWER SENSITIVITY TO LEVEL 1

Turn the knob **anticlockwise** slowly until the bar shows **1** and the beeping stops. All the way down = off, so stop at 1.

5 Turn off your phone, then pick a mode

Your own phone and Wi-Fi can set it off. Then choose what you are looking for on **page 2**.

Questions, or not working as expected? Reply to your Amazon order message and we will help.

Use only in spaces you own or are authorized to inspect.

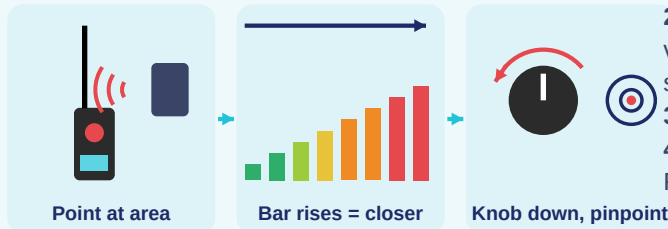
Surveillex K19+

How to Detect · Pick the mode for what you are looking for

Page 2 of 2

WIRELESS BUGS & LISTENING DEVICES

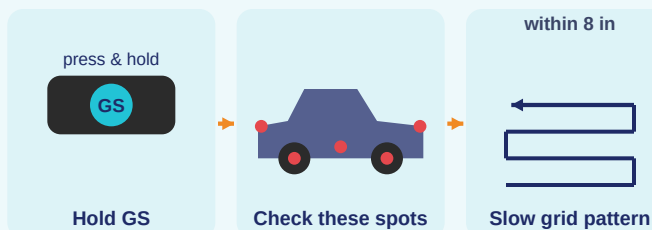
Use: RF antenna (1) + knob (2)



1. Antenna on, sensitivity at 1, your phone off.
2. Point the antenna at outlets, smoke detectors, lamps, clocks, vents, under desks and beds. Move **slowly** (about 1 ft per second).
3. The bar rises **as you get closer**. Alarm at level 7+.
4. Bar full? **Turn the knob down a little** and move closer. Repeat until it peaks at one spot.

GPS / MAGNETIC TRACKERS

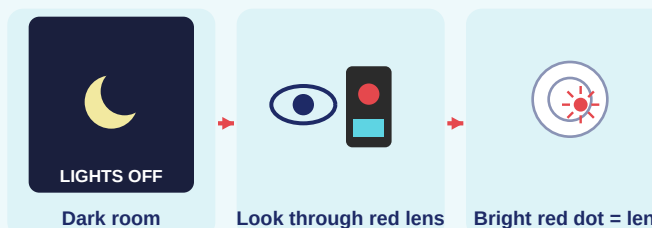
Use: GS button + magnetic probe (3)



1. Press and **hold GS**. Turn the knob down until all bars disappear.
2. Hold the probe **within 8 inches** (20 cm) of the surface.
3. Move it in a slow grid: **wheel wells, bumpers, under the car, trunk, under seats**. Alarm at level 3+.
4. Some trackers only send now and then. **Scan 5 to 10 minutes**.

HIDDEN CAMERAS (EVEN WIRED ONES)

Use: IR button + red viewing lens (4)



1. **Make the room as dark as possible**. The red lens works much better in the dark.
2. Press **IR**. The red LEDs start flashing.
3. Hold the **red lens to one eye**, close the other, and scan slowly: smoke detectors, clocks, chargers, frames, vents, TV, shelves.
4. A camera lens shows as a **bright red sparkle** that stays in place when you move. Works from 1 to 10 ft.

PROBLEMS?

Beeps nonstop when turned on: Turn the knob down to 1. Turn off nearby phones and Wi-Fi.

Nothing detected: The device may be off. Raise the knob a little and move closer.

One random beep: Usually a phone, Wi-Fi or a cell tower. Only a signal that keeps returning in the same spot matters.

Camera not found in RF mode: Wired cameras send no signal. Use IR + red lens.

OTHER BUTTONS: MODE = switch sound / silent vibration alert TORCH = hold for flashlight, press again to turn off

Questions, or not working as expected? Reply to your Amazon order message and we will help.

Use only in spaces you own or are authorized to inspect.