



NookScan

Hidden camera & bug finder

Before you settle in, scan.

Check your hotel room, Airbnb or guest house for hidden cameras and bugs with your Android phone.

About 5 minutes a room

No account

No ads

Works offline



● Coming soon to Google Play

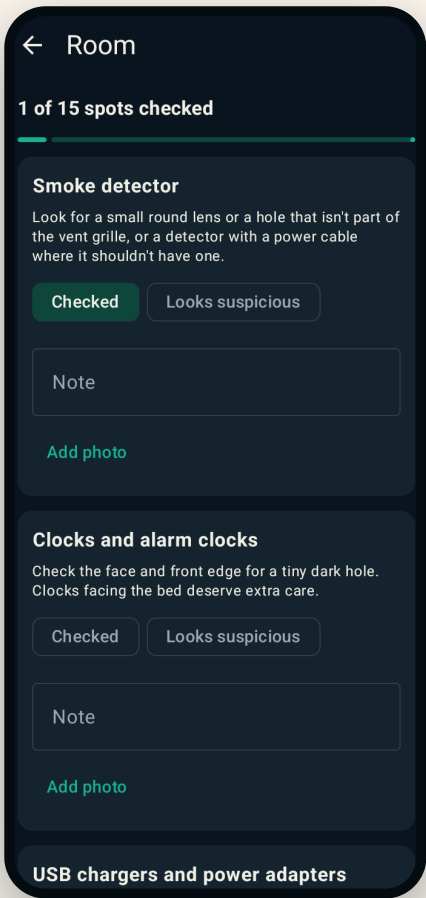
WHY IT MATTERS

Hidden cameras are small, cheap and easy to hide

A camera the size of a fingertip can sit inside an object you'd never look at twice. Most stream over Wi-Fi or Bluetooth, and many have a lens that reflects light. NookScan looks for both, then guides you around the room.

The usual hiding places

Smoke detectors A lens or hole that isn't part of the grille	Clocks Especially ones facing the bed
USB chargers Plugs and power adapters left in sockets	TV boxes Streamers, routers and set-top boxes
Vents Air vents and grilles high on the wall	Mirrors Large mirrors facing the bed or shower
Lamps Bedside lamps and light fittings	Decor Photo frames, plants, books, teddy bears



The room checklist walks you through 15 places, with notes and photos.

WHAT NOOKSCAN LOOKS FOR

Bluetooth Devices that are transmitting	Wi-Fi PRO Your network and camera-style hotspots	Lens glint A blinking flash makes a real lens stand out	Infrared Night-vision lights in a dark room	Magnetic field PRO Part of a Pro sweep
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HOW IT WORKS

Five steps, about five minutes

1

Start a sweep

NookScan scans Bluetooth for devices that are transmitting, and with Pro the Wi-Fi network you joined, nearby hotspots with camera-style names and the magnetic field.

2

Camera sweep

Point your camera around the room. The flash blinks so a real lens glint stands out from reflections and LEDs. Infrared mode looks for night-vision lights in a dark room.

3

Read the results

"Possible devices found", with what each device may be: a security camera, a doorbell, a TV, someone's phone.

4

Find the device **PRO**

Walk towards it with the signal bar: warmer, colder, right next to it.

5

Check by hand

Finish with the checklist, mark devices as yours, and save the sweep or share a report.

← Possible devices found

Possible devices found: 1

A flagged device may be legitimate (smart TV, doorbell) and is not proof of wrongdoing.

Summary

Possible hidden devices	1
Security cameras, doorbells, recorders	1
TVs, streamers and speakers (often the hotel's)	0
Phones nearby, probably other people's	0
Marked as yours	0
Other devices	1

High Nearby hotspot**Security / IP camera (hotspot "IPC-TEST1234")****Security / IP camera**

Records video and can stream it to a phone app, a recorder or the maker's cloud. Find it and check what

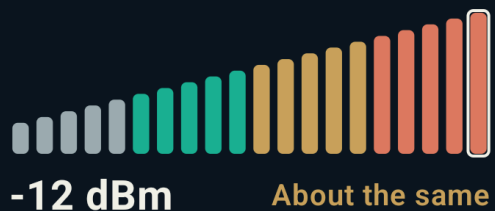
Results with what each device may be

← Follow the signal

Security / IP camera (hotspot "IPC-TEST1234")**What this signal may be: Security / IP camera**

Records video and can stream it to a phone app, a recorder or the maker's cloud. Find it and check what it points at.

1 reason it was flagged on the device page.



Strongest so far: -11 dBm, 21 s ago

[Reset](#)

Last reading 1 s ago. Measuring... Wi-Fi scan throttling is off, so it updates every few seconds.

Follow the signal to find it

PLANS

Start free. Go Pro when you travel.

The app is free to install. Pro is an optional subscription in the app (weekly, monthly or yearly).

What you get	Free	Pro
Room sweep	1 a day	Unlimited
Bluetooth scan	✓	✓
Camera sweep (lens glint and infrared)	✓	✓
Room checklist, guides, "found something" steps	✓	✓
Text report you can share	✓	✓
Daily security and airport tips	✓	✓
Saved sweeps	✓	✓
Wi-Fi network scan	–	✓
Nearby hotspot scan	–	✓
Magnetic field check	–	✓
Follow-the-signal bar	–	✓
PDF report, more than one room	–	✓
Airport: bags, tags, arrival check	–	✓

Free, always

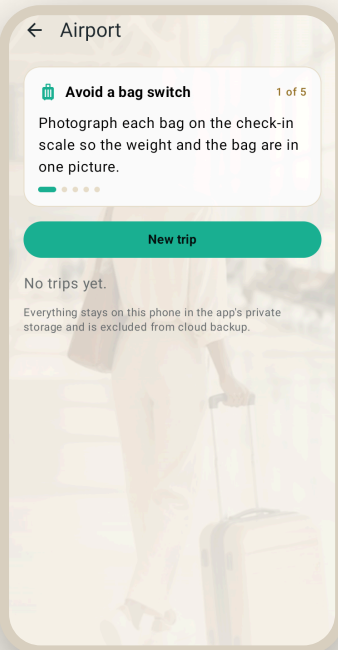
Safety information, disclaimers and the room checklist are always free.

Pro, for travel

Unlimited sweeps, the Wi-Fi, hotspot and magnetic checks, the follow-the-signal bar, PDF reports and Airport.

ALSO INSIDE

More for travellers



Airport **PRO**

Photograph each bag on the check-in scale, scan the bag tag and your boarding pass, and check your bags at arrival so you collect the right one.

Daily security tip

Each morning at 9:00, one room-safety tip and one airport or taxi tip, with a bell and badge in the app. Optional, and it works offline.

Saved sweeps

Keep each room's results with the time, place name and, if you choose, your location, so you can show what you found.

Works where you are

No internet needed for a sweep. Turn on Wi-Fi and Bluetooth, allow Location, and you're ready.

Physical search

Most hidden cameras record to an SD card and never transmit, so the Wi-Fi and Bluetooth scans can't hear them. The camera sweep looks for their lens and infrared light; these guides cover the rest.

Room inspection

A checklist of 15 hiding places, with notes and photos

Mirror test

Check for a two-way mirror in a minute

Power-source check

Chargers, clocks and adapters that could hide a camera

YOUR PRIVACY

Everything stays on your phone

No account

No account and no sign-in.

Nothing leaves the phone

No analytics, no ads, no uploads. Results, photos and notes stay in the app's private storage.

A careful Wi-Fi scan

The Wi-Fi scan only checks whether devices on your own network answer. It never logs in to anything or reads video.

Location, only when needed

Location is used only by Android's Wi-Fi and Bluetooth scans, and only if you tick "add my location" to a saved sweep.

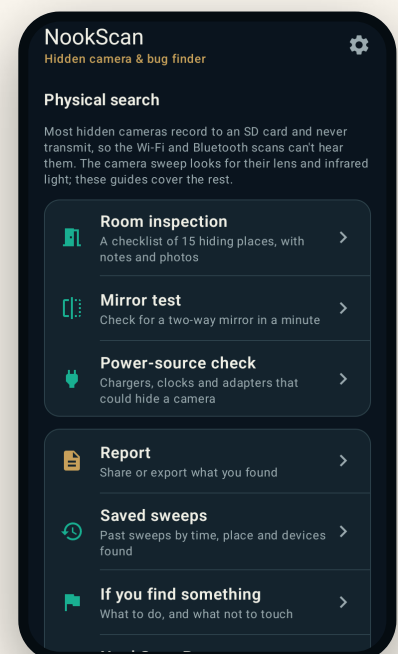
An honest note

No phone can find every device. A camera that records to a memory card without Wi-Fi or Bluetooth may not show up in the scans, which is why NookScan always ends with the camera sweep and a hands-on check of the room. A flagged device may be legitimate, such as a smart TV or doorbell, and is not proof of wrongdoing.

IF YOU FIND SOMETHING

- 1 **Don't touch or unplug it.**
- 2 **Take photos.**
- 3 **Leave the room.**
- 4 **Contact** the host, the platform you booked through, or the police.

NookScan's "found something" guide lists each step.



Room inspection, saved sweeps and the "found something" guide



Before you settle in, scan.

NookScan is in its final testing on Google Play. It will be available to everyone soon.

WEBSITE

nookscan.netlify.app

GOOGLE PLAY

NookScan: Hidden Camera
Finder