

Pinhole Camera Detector (HW300Pro)

Hotel Anti-Peeping | Pinhole Camera Detector | AI Anti-Surveillance

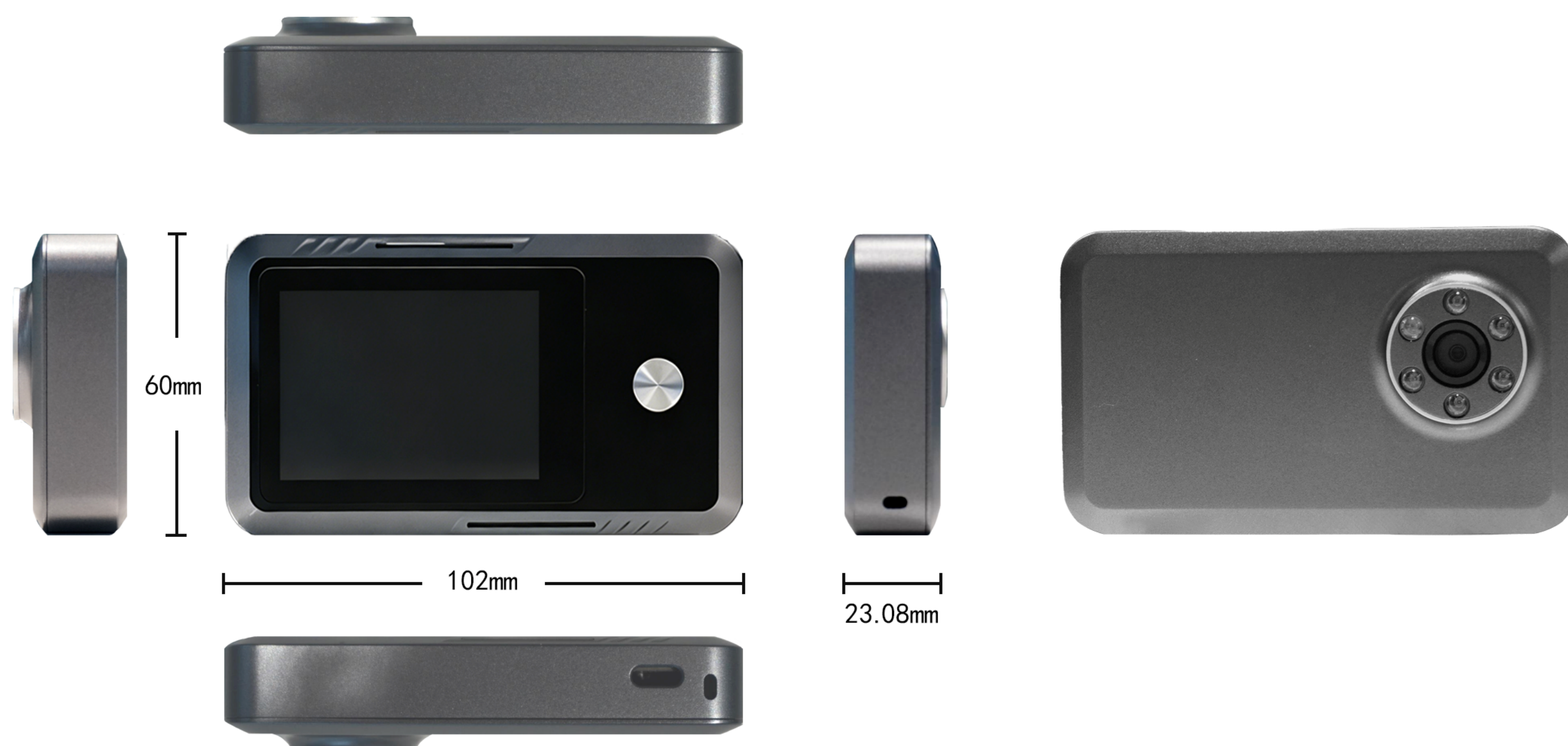
A cutting-edge personal privacy protection device, this intelligent detector is specially designed to safeguard your privacy. This cutting-edge privacy detector, equipped with AI chip & core algorithm, accurately identifies pinhole/peeping/WiFi cameras, locates wireless signals, and eliminates privacy risks in rental apartments, fitting rooms and more.



Key Features

- **Dual Detection:** Full coverage detection of pinhole cameras and hidden cameras.
- **AI Intelligent Core:** Powered by a dedicated AI chip for higher detection accuracy.
- **HD Visualization:** Intuitively displays detection results, no professional operation required.
- **Easy Operation:** No specialized skills needed, ready to use right out of the box.
- **WiFi Camera Recognition:** Accurate identification of WiFi-connected pinhole cameras
- **Portable Design:** Compact and lightweight, easy to carry for travel and suitable for various scenarios.
- **Wireless Signal Positioning:** Precise detection and positioning of pinhole camera wireless signal sources

Six Views of the Product



* The technical specifications of this product are subject to change without notice.

Application Scenarios

This AI-driven detector quickly scans rooms to find hidden cameras and surveillance devices in seconds. No expertise needed—simply power on to secure your privacy wherever you go.



Hotel / Homestay



Rental Apartment



Fitting Room / Changing Room

All Accessories



Main Unit



Data Cable



Charger

Specifications

Basic parameters	
Product Dimensions	102mm*60mm*23.08mm
Display screen	2.4 inch 640*480 touch screen
I/O Interface	Type-C*1
Antenna	3dBi Omni Ant.
Sensitivity	-90dBm

Operating parameters	
Battery capacity	1000mAh
Min. Aperture (Target)	≥Φ1mm
Cam. Recognition Cap.	FAR ≤ 5% ,MDR ≤ 5%
Cam. Physical Res.	2 Megapixels
WiFi Std. Support	802.11 a/b/g/n/ac/ax
Sig. Rec. Range	0.1m~6m

Basic Functions	
Intelligent Early Warning	Has automatic detection of hidden cameras
Alert Method	Sound Alarm
WiFi Type Identification	2.4G/5.2G/5.8G WIFI Cam Det. & Acq.
WiFi Protocol Detection	WiFi 3/4/5/6/7

Product Reliability	
Op. Temp.	-20℃ ~40℃
Op. Humid.	45% RH (Non-condensing)

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