

Electronic Listening Device

A professional listening device based on RF technology that can detect timed detonation devices under various packaging covers, including electronic ones made of electronic watch, pagers and various remote control devices and mechanical ones, efficiently assisting in explosive search and disposal work. The device has a compact structure, is easy to carry, and is suitable for various complex search and explosion environment; At the same time, it can be used as an anti-reconnaissance device to detect electronic eavesdropping and photo stealing devices.



Authoritative Certification

Tested and certified by Chinese authoritative institutions, meeting IP65 protection level requirements.



Strong Detection Performance

Adopting RF listening detection technology, has a long detection distance, strong penetration ability, and high positioning accuracy.



Low Noise

Supports wired listening, equipped with non-destructive sound detection and noise cancellation technology, realistically restoring sound details.



Easy to Use

Ready to use upon startup, with simple buttons and visualized sound waveforms, making it easy to get started and use quickly.



Long Battery Life

Low power consumption, supports 10 hours of long-term operation.

Technical Specifications

Working voltage	3.7V
Antenna polarization	Circular polarized
Detection distance	≥ 2.5m, mechanical watches ≥ 0.5m, mechanical alarm clocks, electronics timing devices, and digital timers
Penetrability	Can penetrate 100mm-thick polyethylene foam + 200mm-thick A4 printing paper (70g), mechanical watches, mechanical alarm clocks, electronics timing devices, and digital timers
Display	LCD screen
Battery	Lithium battery, ≥ 10h (at maximum power consumption)
Noise cancelling headphones	Noise reduction capability ≥ -20dB
Size (host)	209mm * 136mm * 154mm
Size (package)	410mm * 258mm * 260mm
Weight	1.05kg±0.05kg
Protection level	IP65

