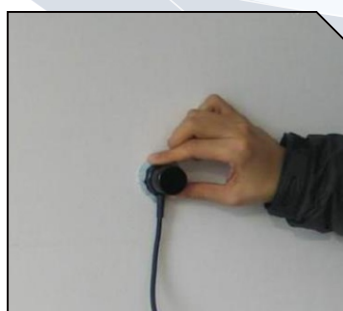
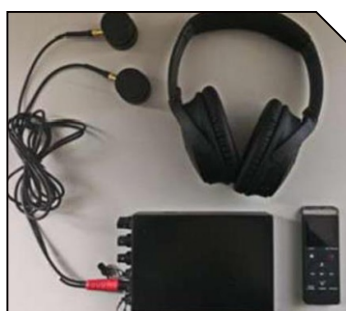


PORTABLE THROUGH WALL VOICE MONITOR

Portable Through-wall Voice Monitor aims to obtain intelligence or information by receiving voice through the wall or floor of the room/cabin, Its two high-sensitivity sensor fixed on the wall would receive the vibration of the wall made by the voice.



Technical Specifications

- Cement wall thickness: $\leq 50\text{cm}$
- Speech Intelligibility :
 - $\geq 80\%$ when the sound source is 1 meter away from the wall
 - $\geq 50\%$ when the sound source is 3 meters from the wall
- The equipment can work continuously up to 8 hours
- Frequency Work : 300 - 3400 Hz
- Power Consumption : less than 5 watt
- Weight : 1 Kg
- Size : 165 x 120 x 35 mm
- Waterproof and mold-proof

Application

- Military
- Police
- Intelligence Agency

Key Features

- Real time
- High resolution
- Strong environmental suitability