

Bmic

Leak Monitoring Device

Construction	Piezoelectric high sensitivity sensor mounted in PC-ABS (polycarbonate) housing. Single headphone/charger input socket with automatic sensing of device connected
Acoustically Shielded "Elephants Foot" Microphone (optional)	High sensitivity piezo-electric sensor mounted in wind-proof, nitrile rubber housing. Low noise. 1.5m cable (detachable). Weight: 2.9kg
Hand Probe Attachment	The hand probe is supplied with a tripod foot and two stainless steel prod rods for sounding in soft ground plus magnetic contact for better coupling to fittings. Each probe rod is 400mm in length
Connectors	Amphenol military specification connectors for microphone and headphone
Charging	Universal 110-240V AC charger with 12V DC output. Car cigarette lighter adapter with 12V DC output (optional accessory) 4-pin Amphenol connectors to control unit Charge time: overnight
LED	Green = normal operation Red = low battery power
Headphones	Studio quality headphones are supplied as standard. Aviation Quality headphones are available as an option
Case	Supplied in Hard Carry Case



Key Features and Benefits

- **Flexible:** Includes an optional hand probe for precise, direct contact sounding on pipes and fittings.
- **Hands-Free Operation:** Features a belt-mounted control unit for convenience and mobility.
- **User-Friendly Design:** Simplified controls with minimal buttons for effortless operation.