



MIKRONMINI

A simple to use leak listening system with high acoustic sensitivity, which listens for leaks directly at water fittings and underground

Sensor

Sensor type Piezo-electric accelerometer

Sensor sensitivity 20V/g
Amplification 60dB
Frequency range 30 – 5000Hz

Controls Push to listen / volume

Battery

Type Replaceable 9V alkaline cell Operating life 60 hours (continuous)

Headphones

Impedance 32Ω Distortion ≤ 0.5%

System

Dimensions 390mm × 335mm × 90mm

Weight 2.49 kg

Construction Lightweight, rugged, flexible

Protection IP53
Operating temperature 0 – 50 °C
Cable length 1.5m
Optional extra Ground tripod

