

COMPACT ACOUSTIC LEAK DETECTOR

Compact Listening Device for Water Leak Detection & Water Leak Surveys

XLT-100

Remarkable
sound clarity
in a compact
affordable
package



Designed for
everyday use by
water distribution
& plumbing
professionals



FISHER[®] RESEARCH LABS



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COMPACT ACOUSTIC LEAK DETECTOR

Compact Listening Device
for Water Leak Detection
& Water Leak Surveys

Features:

- 4 Filter bands
- 50 and 60Hz notch filtering
- Full size, over-ear isolating headphones
- Numeric display
- Robust, lightweight and portable design
- Includes protective hard case and extension rods
- Backlight

Uses:

- Perform simple and quick water leak surveys and audits on distribution systems using available access points like meters, hydrants and valves
- Detect leaks in plumbing and air systems



Specifications:

Operating Frequency Range	40 Hz to 8 kHz
Gain	60 dB
Filter Bands	4
Center Frequencies	500, 1000, 2000, 4000 (Hz)
Filter Boost/Cut	18 dB
Output Indication	Audio Visual, 0-99 linear scale
Volume	0-99, log scale
Power Supply	2 AA
Battery life	12-15 hours @ 50% volume
Headset Impedance	100 Ohms
Unit Dimensions	8" x 2.625" x 1.125"
Unit Weight	0.6 lbs
Case Dimensions	17" x 12" x 6"
Case Weight	4.6 lbs



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