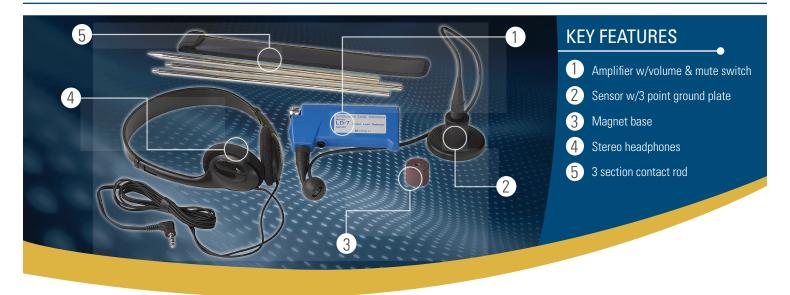
LD-7 WATER LEAK DETECTOR



FEATURES

- Compact amplifier (with mute switch) fits inside the palm of the user's hand. Press the mute switch (on/off) to activate the leak sounds in the headphones, and then release the mute switch when moving the sensor (protects your hearing!).
- ▷ Designed for all of the water leak detection applications, including leak surveys and leak pinpointing. Use the 3-point ground plate for pinpointing on streets and concrete slabs. Use the magnet base or the contact rod for leak surveys at hydrants, valves, or meters.
- ➤ Extremely compact and lightweight. The entire LD-7 inside its heavy duty carrying case measures only 14 inches x 10 inches x 6 inches, small enough to be stored behind the seat inside the cab of the truck.
- 5 High Frequency filters, 3 Low Frequency filters (plus Low filter OFF), and 2 Notch filters (plus Notch filter OFF) to remove continuous interfering noises from A/C hum, motors, wind, etc.
- ▶ Hard ABS plastic custom carrying case included.

SPECIFICATIONS

AMPLIFIERS

⊳ Input Impedance: 430k ohm +/- 1%
⊳ Output Impedance: 4-10 ohm
⊳ Amplification: 56 dB +/- 3%
⊳ Frequency Range: 100Hz to 1500Hz

Power: 2 AA dry cell batteries (1.5 V x 2)
Power Consumption: 20 mA Nominal (30-hour life)

> Weight: 0.507 lb. (230 gm)
> Size: 5.7" x 3" x 1.25"

(145mm x 30mm x 68mm)

HEADPHONES

▶ Impedance: 20 ohms

ABS CARRYING CASE

> Weight (full): 5.84 lbs (2.65 Kg)> Size: 14" x 10.5" x 6"

(356mm x 267mm x 152mm)



- → ABS custom case
- ▶ Instruction manual



