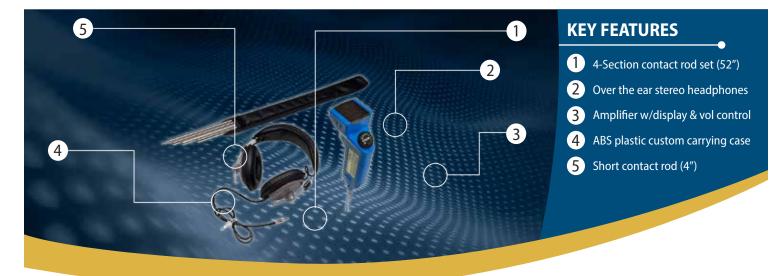
LD-8 WATER LEAK DETECTOR



FEATURES

- > Amplifier with push button ON/OFF switch, volume control, two-digit display of loudness, and three-range sensitivity switch.
- Use the short contact rod for listening at hydrants. ⊳
- Use the long contact rods for listening at below-grade meters and ⊳ below-grade valves.
- Notch filters reduce A/C hum from transformers, power lines, etc. \triangleright
- Excellent sensor sensitivity, leak sound amplification, and audio ⊳ clarity.
- Stereo headphones with soft leather ear covers are comfortable for ⊳ hours and hours.
- Use the two-digit display to compare the loudness of leak sounds at \triangleright nearby locations, like adjacent water meters, close water hydrants, close water valves, etc. The display can show which is loudest when your ears can not tell.
- Sturdy, light-weight carrying case weighs only 10 lbs. and fits ⊳ behind the seat in the truck.



ABS custom case Instruction manual

SPECIFICATIONS

AMPLIFIER

- ⊳ Sensor:
- ▷ Amplification:
- ▷ Frequency Range:
- ▷ Notch Filters:
- ▷ Temperature Range:
- ▷ Batteries:
- ▷ Battery Life:
- ▷ Weight:
- ⊳ Size:

HEADPHONES

▷ Impedance:

ABS CARRYING CASE

▷ Weight (full): 10 lbs (4.55 Kg) ⊳ Size: 18"w x 12"h x 7"d

STANDARD CONTACT RODS

- ▷ Short Rod:
- ▷ 4-Section Rod Set: ed

OPTIONAL CONTACT RODS

- ▷ 40 Inches Rod:
- ⊳ 60 Inches Rod:

Piezoelectric Element 55 dB 100Hz to 2000Hz 150Hz and 180Hz 25° F to 130° F Two AA (dry cell or rechargeable) 24 hours minimum (alkaline cells) 10.6 ounces (with batteries) 8.15"w x 3.3"h x 2.4"d

Stereo, 8 ohms

(457mm x 304mm x 178mm)

4 inches, anti-slip tip 52" in 4 sections, each 13" long, threadconnections

Single piece, light-weight stainless steel Single piece, light-weight stainless steel



