

GSD600 Gas Leak Detector

Detect dangerous methane or propane leaks that can lead to explosions and gas poisoning. With its five-level LED and audible alarms, the GSD600 helps you assess whether the area is safe or needs to be vented. The frequency of the beeping increases with the concentration of the gas, allowing you to pinpoint the source of the leak in piping or appliances. The display provides an accurate measurement of the presence of gas in the area.

- Detects combustible gases
- Quickly identifies and pinpoints gas leaks for closed piping systems
- Automatic calibration feature level LED alarm: >40, >80, >160, >320, and >640 ppm
- Mute function and LED alerts for quiet areas
- Built-in earphone jack (earphones not included) for loud environments
- Flexible probe to access difficult measurement areas
- Auto power-off

FEATURE	RANGE
Methane	40 ppm → 640 ppm
Propane	35 ppm → 580 ppm
Sensitivity	35 ppm (propane)

INCLUDED ACCESSORIES: Battery (installed), carrying case, user manual



GSD600

★★★★★
TOP RATED

"This thing really works."

"the Amprobe GSD600 found a leak at the furnace shut-off valve, I tightened nut and that was fixed."

- GSD600 customer reviews

Ultrasonic Leak Detectors

When leaks occur in pressurized systems, they emit an ultrasonic frequency humans can't hear. The ULD-300 and the TMULD-300 ultrasonic leak detectors convert the sounds into an audible range for fast, easy leak detection.

ULD-300 Ultrasonic Leak Detector

Quickly locate gas leaks in pressurized air lines, steam lines, and refrigeration systems regardless of gas type (CFC, HFC, nitrogen and other non-combustible gases).

- Locates arcing in an electrical system
- Finds the ends of buried PVC pipes
- Parabola shield reduces background noise
- Access difficult or dangerous areas with extension tube

INCLUDED ACCESSORIES: Flexible tubing adapter, tubular extension, carrying case, power parabola, headphone, batteries (installed)



ULD-300

TMULD-300

TMULD-300 Ultrasonic Leak Detector with Ultrasonic Transmitter

When leaking gases are not sufficiently pressurized, use the TMULD-300. It includes an ultrasonic transmitter that creates sound waves so you can check door or trunk seals for air tightness, or windshields for water tightness.

- Same features as ULD-300
- Transmitter "pressurizes" an area with ultrasonic sound

INCLUDED ACCESSORIES: Flexible tubing adapter, tubular extension, carrying case, power parabola, headphone, batteries (installed), UT-300 transmitter



ULD-300

★★★★★
TOP RATED

"Great product."

"This tool paid for itself many times over. I have found leaks large and small inside walls, on evaporator coils, condensers and water lines. I've loaned it to colleagues who purchased your product immediately after using mine. These tools lead the industry in leak detection through its sensitivity and ability to detect negative or positive pressure."

- TMULD-300, customer reviews

Recommended Accessories

UT-300 Ultrasonic Transmitter (ULD-300) (Replacement part)

ULD-300-KIT1
Adapter Kit For ULD-300:
TEA-1 Flexible tubing adapter
PB-1 power parabola
HP-1 headphone
TE-1 tubular extension (Replacement part)

