

Methane Gas Detection & Leak Location



Power Options

- 8 Hour Rechargeable Battery
- 32 Hour Disposable Battery
- 12 V Cigarette Adapter

Features

- Portable
- Adjustable Trip Point
- Audio On/Off Switch
- Vehicle Mounting Option
- Battery Charge Indicator
- Solid State Sensor
- Audible Alarm w/Disable
- Local or External Visual Alarm
- Continuously Adjustable Sensitivity

Locate with Precision

- Detect from 5 PPM
- Adjustable Sensitivity
- Discrete Ranges
- 50 PPM
- 500 PPM
- 2500 PPM

Experience in the safety field since 1963

Contact us at:

Phone: 505-793-3323
E-Mail: sales@intlmetrics.net
Web: www.intlmetrics.net

Service and Warranty Information

1 year parts and labor warranty
Instrument Repair and Calibration - 4 Workday Turnaround





Choose the Right Setup for You

14K Base Unit

The 14K Base Unit is a portable methane gas detector optimized to pinpoint a methane gas leak. It will provide an audio and visual alarm whenever the methane gas concentration exceed 5 PPM. When walking a area is required, this is the ideal instrument.

11K Vacuum Unit

The 11K is designed to be used in combination with the 14K. The 11K is mounted on a survey vehicle and attached with a cable to the 14K Base Unit. When an alarm is triggered, the 14K Unit is detached from the 11K to pinpoint the leak location.

Price Guide

14K Base Unit (\$2695) - includes Extendable Probe, sturdy carrying case, carrying strap, internal battery, and external remote alarm



11K Vacuum Unit (\$1815) - includes mounting kit, interconnect cable, tubing and fittings

