

Our #1 CO, Remote Leak Detector Device

The SAN-13 $\overline{\text{CO}}_2$ Leak Detector is designed for employees or workers to detect areas in which $\overline{\text{CO}}_2$ leaks can occur. It is highly sensitive, tracking even the smallest of $\overline{\text{CO}}_2$ leaks.

Features

- Audible and visual indicator
- NDIR Sensor technology
 - takes 20 readings per second
- Rugged design with protective rubber enclosure
- · Heavy duty metal clip
- · Rechargeable Li-Ion battery
 - 12+ hours per charge
- Large OLED Display
- IP54 housing protects against dust and rain

Includes

- 110/240 VAC USB Wall Adapter
- USB Cable for Charging
- User Manual

Additional Personal Devices

- SAN-10 Personal 5% CO2 Safety Monitor
- SAN-20 Personal O2 Safety Monitor
- SAN-30 Personal CO Safety Monitor



TECHNICAL DATA

CO2 LEAK DETECTOR

Measurement Range	0-20% CO ₂
Sensor Accuracy	±70ppm
	±20% reading value
CO ₂ Measurement Interval	20 readings per second
Audible Alarm	90 dB @ 10 cm
Sensor Life Expectancy	15 years









