



***Features:***

- Selection of 5 interchangeable sensors
- Smart sensor technology
- Large digital display with backlighting
- RFI/EMI resistant
- Light-weight and rugged
- Data logging capability

***Applications:***

- Personal safety
- Industrial hygiene evaluations
- Indoor air quality assessments

The Quest SafeLog 100 is a rugged, light-weight personal single data logging gas detector. Using smart sensor technology, this unit can be configured for oxygen deficiency or any of four toxic gases. The readings are displayed on LCD and recorded internally.

***Quest SafeLog 100******Specifications:***

<b>GAS</b>	<b>RANGE</b>	<b>RESOLUTION</b>
Oxygen	0-30%	0.1%
Carbon Monoxide	0-999 ppm	1 ppm
Hydrogen Sulfide	0-500 ppm	1 ppm
Sulfur Dioxide	0-50 ppm	0.1 ppm
Nitrogen Dioxide	0-50 ppm	0.1 ppm

Sensors	: Electrochemical sensors
Measurement	: Continuous (1 sample/second)
Alarms	: Pulsating dual tone and flashing LED
Memory	: Over 60 Hours at 1 minute sample intervals
Operating temperature	: -10°C to 40°C (14°F to 104°F)
Dimensions	: 11.4 cm x 7.6 cm x 3.8 cm : (4.5" x 3.0" x 1.5")
Weight	: 250 g. (8.8 oz.)
Display	: LCD Display
Battery life	: 80 Hrs minimum
Battery	: 9 V alkaline

***UL, ULC CLASS I, II, & III, DIV 1 GROUPS A-G***

***Standard Accessories (included):***

- Extra battery

***Optional Accessories***

- Down-load cable and software
- Calibration kit