



Safety & Specialty Products

Carbon Monoxide Monitor Snifit®+



Actual size

Features & Benefits:

- Rugged, reliable long-running performance provides instant carbon monoxide monitoring with a range of 0 - 2,000 ppm
- User-adjustable alarms provide visual (flashing LEDs), audible, and vibrating alerts for low/high, STEL and TWA conditions
- Graphic display shows CO concentrations in PPMs (0 - 999 ppm) and as % Vol. (from 1,000 - 2,000 ppm)
- Compact, lightweight size - only 3.6 oz. (105 g) including battery
- Display notification shows low battery, sensor life, and calibration status
- Metal lanyard loop and durable suspender clasp for easy attachment to clothing

Continuous Carbon Monoxide Monitoring in a Compact Size

Snifit®+ is a compact personal safety monitor ideal for alerting users when potentially dangerous carbon monoxide conditions are detected. A rugged, impact-resistant housing helps to protect the unit against the rigors of daily field use and is sealed for an IP65 environmental resistance rating. It is also designed to meet UL 913 specifications and to provide at least 2 years of continuous maintenance-free operation under normal operating conditions.

The Snifit®+ features high and low alarms with distinctive alert intervals to notify the user of unsafe conditions via audible (90dB), visual (bright flashing LEDs) and vibrating indicators. Built-in short-term exposure limit (STEL) and time-weighted average (TWA) alarms provide additional margins of user safety. Preset low/high alarms can be adjusted by the user or left at the factory set defaults of 35 ppm and 200 ppm.

Ideal for HVAC service technicians and utility personnel, Snifit®+ is the affordable tool for detecting and measuring ambient air CO levels in rooms or garages or around combustion appliances like furnaces, stoves and water heaters.

Specifications

Snifit® + Personal Carbon Monoxide Monitor

Measurement Range: Carbon Monoxide	0 - 2,000 ppm; Displayed as ppm from 0-999 ppm; % vol from 1,000-2,000 ppm
Sensor Type:	Electrochemical
Operating Temperature:	-4° F to 122° F (-20° C to 50° C)
Humidity:	15 to 90% RH (non-condensing)
Duty Cycle:	Continuous running
Response:	T90 <30 seconds
Alarm: Visual	Flashing; Red LED alerts; 270° viewable
Alarm: Audible	Beeping; 90 dB @ 12"
Alarm: Vibrating	Repeating
Alarms: Low / High	Factory-set defaults 35 ppm / 200 ppm; user-adjustable
Dimensions:	3.81"h x 2.31"w x 0.80"d (9.67 cm x 5.87 cm x 2.0 cm)
Weight:	3.6 oz. including battery (105 kg)
Power:	Lithium battery (included)
Run Time:	2+ years, continuous; standard operation
Housing:	IP65 environmental resistance; dirt and moisture protection Rubberized, impact-resistant enclosure
Approvals:	CE mark, Designed to meet UL 913 specifications
Warranty:	Instrument, CO Sensor - 2 Years

Snifit® + Ordering Information

0019-7600	Snifit®+ Carbon Monoxide Monitor Kit (includes battery)
0019-6106	Snifit®+ Calibration Adapter
0051-2978	CO Calibration Kit (regulator and tubing)
0051-1994	Calibration Gas: 100 ppm CO

Made in USA



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The Measurable Difference

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