

Air Quality and Home Safety

2-in-1 Battery-Powered Carbon Monoxide & Natural Gas Alarm

Protects your family, neighbors, and community from dangerous natural gas leaks. Install life-saving detection in every room where a gas appliance is present.

BENEFITS

- 100% Battery-powered.
- 10-year battery and product service life.
- Protection for less than 3¢ a day. No cost to operate.
- Saves you about \$200+ over time. Eliminates replacement battery and electricity costs.
- No extension cord or outlet needed.



FEATURES

- Be alerted to a gas emergency up to 11 minutes sooner than other technologies.
- Harsh household chemicals and sprays will not trigger a false alarm.
- 100% Battery-powered.
- Voice alerts in English & Spanish announce warnings of natural gas and carbon monoxide leaks.
- Self-diagnostics alerts ensure all internal systems are functional.
- Micro-Electromechanical System (MEMS) sensor technology provides accurate and faster detection of explosive natural gas leaks than traditional type sensors found in plug-in alarms.

SPECIFICATIONS

Dimensions	(W) 3.8in x (H) 3.8in x (D) 1.6in
Conforming Standards	Alarm Listed to UL STD 2034 and UL STD 1484 Carbon Monoxide & Methane Sensors Listed to UL STD 2075
Detection Principles	Carbon Monoxide Electrochemical sensor Natural Gas (Methane) MEMS hot-wire semiconductor sensor
Target Gases	Carbon Monoxide (CO) & Natural Gas (Methane)
Operating Temp. Range	32°F (0°C) to 122°F (50°C)
Operating Humidity Range	5% to 95%, no condensation
Power Supply	3V Lithium battery
Alarm Levels	Carbon Monoxide 70ppm: 60-240 mins. 150ppm: 10-50 mins. 400ppm: 4-15 mins. Natural Gas 10% LEL*
Speaker Output	85 dB @ 10 ft
Installation	Wall mount with included hardware or pipe mount with cable ties

* LEL, short for "Lower Explosive Limit", is defined as the lowest concentration (by percentage) of a gas or vapor in air that is capable of producing a flash of fire in presence of an ignition source (arc, flame, heat).

