2GIG

2GIG® Wireless Carbon Monoxide Detector

Protect Against the Silent Killer

Improved product for the same price!

Carbon Monoxide (CO) is a colorless, odorless, and tasteless flammable gas, and can cause sudden illness and death. Make sure your customers have the best protection against this threat by including the 2GIG® CO8e (encrypted) or CO8 (non-encrypted) in your installation.

The 2GIG CO8/CO8e is a wireless carbon monoxide detector. Consisting of an electrochemical carbon monoxide sensor assembly coupled to a wireless transmitter, the detector communicates with the security panel and can send alarm, tamper and battery condition messages.

2GIG-CO8E-345 (eSeries with encrypted signal)
2GIG-CO8-345 (non-encrypted signal)

2GIG CARBON MONOXIDE DETECTOR SENSOR SPECIFICATIONS & TECHNOLOGY

Alarm Specifications

Ordering Part Numer	2GIG-CO8-345, 2GIG-CO8E-345
Wireless Signal Range	350 ft (106.7m), open air with Wireless Control Panel
Transmitter Frequency	345 MHz
Compatibility	2GIG-CO8-345 works with 2GIG Panels 2GIG-CO8e-345 works with GC2e and GC3e Panels only
Supervisory Interval	70 minutes
Dimensions (D x W x H)	4.72" x 4.13" x 1.77"/ 120mm x 105mm x 45mm
Weight	0.40 lbs
Audible Alarm	85dBA at 10ft (3m)
Operating Temperature	32° to 104°F (0 to 40°C)
Operating Rel. Humidity	15% to 95%, non-condensing
Batteries	2 x AAA Alkaline Batteries
Regulatory Listing	UL2075 2nd Edition, CAN ULC-S588:2017, CSFM
Projected Battery Life	10 years
Warranty	2 years

Specification and availability subject to change without notice

Key Features

- 10 year sensor life
- 10 year battery life
- Built-in 85 decibel sounder
- 3V battery powered
- Tamper protected case
- Full monitoring of alarm, low battery, and tamper conditions
- End-of-life detector
- Lithium battery
- ETL listed

2GIG Home Security and Control Systems

Our 2GIG® products are known for their quality and field-proven reliability with more than 5 million control panels and 25 million devices deployed that boast a less than 0.03 percent failure rate – the best in the industry.

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