



clip



Single Gas Clip

Gas Clip Technologies™ Single Gas Clip is designed and tested for use in the coldest and hottest environments. It is ready to withstand the harshest working conditions in order to provide quality worker safety.

Gas Clip Technologies™ was founded to ensure that customer safety is enhanced with the latest technology that works 100% of the time. We provide reliable equipment at a low cost of ownership; without hidden service and maintenance fees. We strive to deliver innovative safety products so that facility workers and contractors can focus on completing their tasks in the most productive and cost effective way possible.

- Unmatched sensor reliability for H₂S, CO, & O₂
- Adjustable alarm set points and real-time gas reading capability
- 50% larger battery capacity
- 0.1 ppm resolution for sensor and display
- Two-way IR comms for event downloads, bump tests & updates
- Programmable unit identification
- “Bump check” confirmation/identification

The world's most advanced single gas detector.
Unmatched reliability.

Features and flexibility that improve productivity.
Unequaled safety.

gas clip
technologies

www.gascliptech.com



IR Reader



"Clip Dock" Docking Station



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Specifications

SIZE	81mm H x 50mm W x 28mm D 3.2in H x 2.0in W x 1.1in D
WEIGHT	76g 2.7oz
TEMPERATURE	H ₂ S: -40°C to +50°C / -40°F to +122°F CO: -40°C to +50°C / -40°F to +122°F O ₂ : -50°C to +50°C / -58°F to +122°F
HUMIDITY	5% to 95% non-condensing relative humidity
ALARMS	Visual, vibrating, audible (minimum 95dB)
TESTS	Full function self-test on activation and every 20 hours; continuous automatic battery tests
BATTERY LIFE	Two years 4 minutes of alarm time per day
RATINGS	Complies with EMC directives 89/336/EEC IP66/67
CERTIFICATIONS	Standard(s): UL-913 & CAN/CSA-C22.2 No. 157 Class 1 Divisions 1 & 2, Groups A,B,C, and D ATEX: II 1 G Ex ia IIC T4 IECEX: EX ia IIC T4
WARRANTY	2 years from activation 1 year shelf life
H₂S	Measuring range: 0-100 ppm Low alarm limit: 10 ppm High alarm limit: 15 ppm
CO	Measuring range: 0-300 ppm Low alarm limit: 35 ppm High alarm limit: 200 ppm
O₂	Measuring range: 0-30% (volume) Low alarm limit: 19.5% High alarm limit: 23.5%
NOTES	Real-time gas display or time remaining; adjustable alarm set points and bump check reminder

ETL CLASSIFIED



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