

We've put to bed one of the problems with portable gas detectors.



The hibernate mode of our Single Gas Clip Plus allows it to rest when not in use—so you can extend the life of your units.

Sometimes it pays to get caught napping, like when it extends the life of your portable gas detectors. That's exactly the benefit of the "hibernate" mode of the Single Gas Clip Plus (SGC Plus) only from Gas Clip Technologies.

Rest easy with our unmatched reliability.

Our SGC Plus is no softy. It can withstand the harshest working conditions - both the hottest and coldest environments. We perform quality control tests on every single monitor to ensure it delivers unmatched sensor reliability for testing H₂S and CO.

Ideal for seasonal/turnaround contractors or rental fleets.

Our hibernate mode allows you to place the

SGC Plus in a rested state when it's not in use. When a seasonal job or turnaround is finished, simply sync the unit with our GCT IR Link or SGC Dock to put the monitors to bed.

Only pay for the months the detectors are in use.

When you're ready to use the SGC Plus again, simply press the power button to reactivate the unit. This way, you only pay for the months when the SGC Plus is in use. No other portable gas detector can say that.

Call us today or visit www.gascliptech.com.

For some eye-opening information about our SGC Plus, call 1.877.525.0808 or visit www.gascliptech.com. Our units may rest, but we don't. Call now.



Portable gas detectors you can count on.

www.gascliptech.com ♦ Toll-Free: 877.525.0808

Specifications



SGC Dock



SGC Wall Mount Dock



GCT IR Link

Size	85.6 mm H x 50 mm W x 29.2 mm D 3.37 in H x 1.97 in W x 1.15 in D
Weight	76g 2.7 oz
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
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
Operational Life	Two years
Ratings	EMC Directive 2004/108/EC IP 67
Certifications	Standard(s): UL-913 & CAN/CSA-C22.2 No. 157 ETL CLASSIFIED  Intertek 4003191 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	3 years from activation/24 months of operational life, whichever occurs first; 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
Notes	Real-time gas display or time remaining; adjustable alarm set points and bump check reminder



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