

READ FIRST BEFORE OPERATION

The Multi Gas Clip is a personal safety device designed to detect the presence of Hydrogen Sulfide, Carbon Monoxide, Oxygen, and Combustible gases. Ensure you have been properly trained on the use of the equipment and appropriate actions in the event of an alarm condition.

Factory Default Alarms

Sensor	Low	High	TWA	STEL
H ₂ S	10	15	10	15
CO	35	200	35	35
O ₂	19.5	23.5		
LEL	10	20		

Additional Questions?

For additional information on the Multi Gas Clip regarding instrument programming, calibration, etc. refer to the Multi Gas Clip operator's manual. These documents, as well as other helpful information on the product, are available for download at www.gascliptech.com.

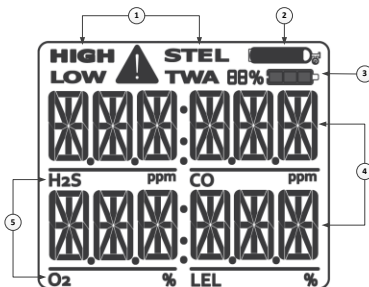
Contact Information

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Portable gas detectors you can count on.

Quick-Start Guide



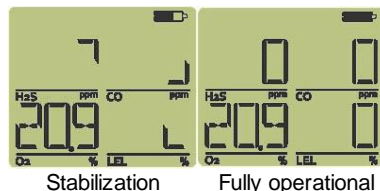
LCD	Description
1	Alarm Condition
2	Calibration Bottle
3	Battery Level
4	Gas Readings
5	Gas Identifiers

The gas identifier icon will flash with the associated alarm icon when a gas reading exceeds its alarm threshold

- ⚠ Warning:** Users must familiarize themselves with the icons in both non-alarm and alarm states.
- ⚠ Warning:** If the display is missing icons or cannot be clearly read, discontinue use and contact GCT.
- ⚠ Warning:** The IR LEL sensor will not detect hydrogen (H_2) or acetylene (C_2H_2) gases. However, due to their cross-sensitive nature, the CO sensor will go into alarm well below 10% LEL.

Turning On the Detector

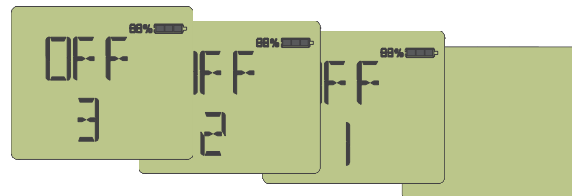
Press and hold down the button. Once activated, the unit will begin to display each sensor's readings. A chasing "0" indicates sensor stabilization:



Before each use, check that all sensors and alarm indicators are clear of any obstructions

Turning Off the Detector

Press and hold the button until the OFF countdown completes before releasing the button:



Battery Information

Low Battery Warning: With 20 minutes remaining run time, the detector will beep, flash and display LOW BAT. These warnings will continue until the unit performs an automatic shutdown when the battery expires.

Charging: The instrument will cycle the battery icons and display an approximate charge percentage (4-6 hours).

- ⚠ DO NOT charge the instrument in a combustible atmosphere.**
- ⚠ DO NOT charge the instrument in temperatures above or below the specified range of 0°C to 40°C**

Calibrating the Detector

Press and hold the button through the OFF countdown and the CAL countdown. When prompted, apply gas using the calibration cap provided:

