

Portable Gas Detectors You Can Count On

Multi Gas Detectors

Gas Clip Technologies' continued development and refinement of advanced low-power photometric infrared technology for LEL measurement helps make gas detection simpler and safer than ever.



Multi Gas Clip

2-month continuous run time

- Tests for hydrogen sulfide (H₂S), carbon monoxide (CO), oxygen (O₂) & combustible gases (LEL)
- Works in oxygen deficient & oxygen enriched environments
- Infrared LEL sensor is immune to sensor poisons (examples: H₂S & silicone)
- One-year calibration cycle

- · Easy, one-button operation
- Fails to safe
- Full data logging, 1-second intervals
- · Large, easy-to-read, high viewing angle display
- Compatible with Multi Gas Clip Dock, Multi Gas Clip Dock Wall Mount and GCT External Pump



2-year life

Multi Gas Clip Simple & Multi Gas Clip Simple Plus

No charging or routine calibration necessary

- Tests for hydrogen sulfide (H₂S), carbon monoxide (CO), oxygen (O₂) & combustible gases (LEL)
- Works in oxygen deficient & oxygen enriched environments
- Infrared LEL sensor is immune to sensor poisons (example: H₂S & silicone)
- Routine calibration cycle not required
- No changing of sensors or batteries

- · Easy, one-button operation
- Fails to safe
- Full data logging, 1-second intervals
- Large, easy-to-read, high viewing angle display
- Compatible with MGC Simple Clip Dock, MGC Simple Clip Dock Wall Mount and GCT External Pump



3-year life



Multi Gas Clip Pump

52-hr. continuous run time

Multi gas detector with internal sampling pump. Perfect for confined space entry monitoring.

- Tests for hydrogen sulfide (H₂S), carbon monoxide (CO), oxygen (O₂) & combustible gases (LEL)
- Works in oxygen deficient & oxygen enriched environments
- Infrared LEL sensor is immune to sensor poisons (example: H₂S & silicone)
- · One-year calibration cycle
- Draws up to 75 ft.

- Ergonomic design
- · Easy, one-button operation
- · Fails to safe
- Full data logging, 1-second intervals
- Large, easy-to-read, high viewing angle display
- Compatible with MGC Pump Clip Dock and MGC Pump Clip Dock Wall Mount.



Portable Gas Detectors You Can Count On

Single Gas Detectors

Single Gas Clip & Single Gas Clip Plus





- Tests for hydrogen sulfide (H₂S), carbon monoxide (CO) or oxygen (O₂)
- Adjustable alarm set points
- Real-time gas reading capablility
- Bump test reminders
- Compatible with Single Gas Clip Dock, Single Gas Clip Dock Wall Mount and GCT External Pump
- Single Gas Clip Plus has same features as Single Gas Clip but includes Hibernation Mode. This feature allows detector's life clock to be stopped temporarily when detector is not in use adding up to one additional year of battery life to detector
 - -available for hydrogen sulfide (H₂S) only-



Compatible All-In-One Docking Stations

Bump test or calibrate four detectors at the same time with one stream of gas 1500+ bump tests with one 116L gas cylinder



Multi Gas Clip Dock*

- Use the same docking station for calibration and bump testing
- Bump test four detectors in 1.5 minutes
- Perform firmware updates on detectors
- · Customize detector features
- Built-in gas cylinder compartment with regulator & pressure gauge
- Removeable 4 GB USB memory stick
 - Located inside gas compartment
 - Logs bump tests, calibrations, gas readings & events
- Rechargeable lithium battery
 - Allows for complete portability
 - Charging cord included
- High pressure and ethernet specialty options available upon request



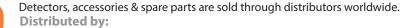
Single Gas Clip Dock Wall Mount*

GCT Clip Docks (portable and wall mount) are available for all GCT detectors

Multi Gas Clip - MGC Simple/MGC Simple Plus - MGC Pump - Single Gas Clip/Single Gas Clip Plus

*Detector(s) sold seperately.

GCT External Pump





- Draws up to 75 ft.
- Draws samples at greater than 1 ft. per second (using 1/8" ID tubing)
- 40-hour continuous run time (typically)
- Rechargeable battery (charger included)
- · Ergonomic design
- · Easy, one button operation
- Compatible with Multi Gas Clip, MGC Simple Plus, MGC Simple, Single Gas Clip Plus & Single Gas Clip

