

GCT Clip Docks

**Test four detectors at the same time with
a snap in the bay & a push of a button**



Single Gas Clip Dock



Multi Gas Clip Dock



MGC Pump Clip Dock



MGC Simple Clip Dock



Single Gas Clip Dock
Wall Mount



Multi Gas Clip Dock
Wall Mount



MGC Pump Clip Dock
Wall Mount



MGC Simple Clip Dock
Wall Mount

- **Test, record & store information quickly & easily anywhere**
- **Choose a rugged portable case or a wall-mountable version**
- **Individual detector event logs, firmware, detector configurations and bump test/calibration logs for maintaining safety records**
- **Perform 1500+ bump tests with one 120L gas cylinder**
- **Lithium ion battery ensures thousands of tests before recharging**
- **Simple-to-use one button operation with clear pass/fail indicators**
- **Built in pressure gauge and regulator inside hinged internal gas cylinder compartment makes operation simple**



Portable Gas Detectors You Can Count On

GCT Clip Dock Versions

Single Gas Clip Dock Part# SGC-DOCK	Portable docking station for bump testing & calibrating Single Gas Clip and Single Gas Clip Plus detectors
Single Gas Clip Dock Wall Mount Part# SGC-WMDOCK	Same capabilities as the portable Single Gas Clip Dock; set in a metal case that can stand alone or be wall mounted
Multi Gas Clip Dock Part# MGC-DOCK	Portable docking station for bump testing & calibrating Multi Gas Clip IR detectors
Multi Gas Clip Dock Wall Mount Part# MGC-WMDOCK	Same capabilities as the portable Multi Gas Clip Dock; set in a metal case that can stand alone or be wall mounted
MGC Pump Clip Dock Part# MGC-DOCK-PUMP	Portable docking station for bump testing & calibrating Multi Gas Clip Pump IR detectors
MGC Pump Clip Dock Wall Mount Part# MGC-WMDOCK-PUMP	Same capabilities as the portable MGC Pump Clip Dock; set in a metal case that can stand alone or be wall mounted
MGC Simple Clip Dock Part# MGC-S-DOCK	Portable docking station for bump testing & calibrating Multi Gas Clip Simple and Multi Gas Clip Simple Plus detectors
MGC Simple Clip Dock Wall Mount Part# MGC-S-WMDOCK	Same capabilities as the portable MGC Simple Clip Dock; set in a metal case that can stand alone or be wall mounted

Each dock includes a charging cord, hinged internal gas compartment, pressure gauge, regulator, 4GB USB memory stick and a Quick Start Guide. Wall mount docks also include wall anchors, screws and an installation template with wall mount instructions.

Detectors and gas sold separately.

GCT Clip Dock Accessories



GCT IR Link
Part# GCT-IR-Link



Hi-Pressure Conversion Kit
For Single Gas Clip Dock
Part# SCG-DOCKCONV-HP
For MGC Simple Clip Dock
Part# MGC-S-DOCKCONV-HP
For Multi Gas Clip Dock
Part# MGC-DOCKCONV-HP

Gas Cylinders

Hydrogen Sulfide (H₂S) - H₂S/N₂ 25ppm

60L - Part# SGC-H2S-60

120L - Part# SGC-H2S-120

Carbon Monoxide (CO) - CO/AIR 100ppm

60L - Part# SGC-CO-60

120L - Part# SGC-CO-120

Oxygen (O₂) - 18% O₂

60L - Part# SGC-O2-60

Quad Gas (H₂S, CO, O₂, LEL) - 25 ppm H₂S,

100 ppm CO, 18% O₂ and 50% LEL 2.5% VOL Methane

60L - Part# MGC-Q-60

120L - Part# MGC-Q-120

Please contact us for additional accessories and spare parts.

SPECIFICATIONS

Size	Portable: 19.75 x 16 x 7.5 in (50.2 x 40.6 x 19 cm) Wall Mount: 17.88 x 12 x 7.63 in (45.4 x 30.5 x 19.4 cm)
Weight	Portable: 20 lbs. (9.07 kg) Wall Mount: 22 lbs. (9.98 kg)
Battery Life	Rechargeable lithium ion battery lasts approximately 4 months under typical use before needing a recharge
Charge Time	4 - 6 hours
Tests Performed	Bump test and calibration
Warranty	Full 2 years
Stored Information	Bump test logs, calibration logs, individual detector event logs, firmware and detector configurations are stored
Certifications	EMC EN 61326-1:2013 FCC Part 15 ANSI C63.4:2009
Compatibility	Each Clip Dock is detector specific: Single Gas Clip Dock - Single Gas Clip & Single Gas Clip Plus Multi Gas Clip Dock - Multi Gas Clip MGC Pump Clip Dock - MGC Pump MGC Simple Clip Dock - MGC Simple & MGC Simple Plus
Calibration Gas	Docks are compatible with any 60L or 120L gas cylinders with a C-10 connector Single gas cylinders are available with H ₂ S, CO or O ₂ Quad gas cylinders are available with H ₂ S, CO, O ₂ & LEL



Specifications are subject to change without notice due to ongoing product development.

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