

The new **MicroDock II** system is a cost-effective way to manage calibration and bump-testing of the GasAlertMicro, GasAlert Extreme and GasAlertClip Extreme. Fully portable and easily expandable, the MicroDock II requires no computer and provides simultaneous management of up to 10 docking modules.

Cost and time requirements for routine maintenance are reduced through the MicroDock II's sophisticated automatic calibration and test procedures. Instrument records are stored for easy retrieval in the MicroDock II and each individual gas detector. Each MicroDock II can be connected via a LAN connection.

Minimize expenses and maximize productivity with the MicroDock II.

## Features:

- Fully automatic "hands-free" calibration and functional bump test
- Automatically verifies performance of audible and visual alarms
- Stores and updates calibration records in both the GasAlertMicro, GasAlert Extreme, and the MicroDock II
- No computer required
- Entirely self-contained
- Fully portable
- Lightweight and mobile
- Operates via line power or a set of four C-cell batteries
- Add additional self-contained docking modules to system via simple, plug-in connections—no external pressure transducers or gas lines necessary
- Simplify record keeping
- Verify proper performance
- Reduce maintenance costs
- Multiple MicroDock II systems can be connected via a LAN
- Multi-language support in English and French (others to come)
- MicroDock II systems require a demand flow regulator which can be ordered separately (REG-DFR-1) or as an item in most of the kits.



## Packaging Contents:

**Basic System:** Comes complete with base station, one installed docking module (as specified for either GasAlertMicro, GasAlertClip Extreme or GasAlert Extreme), 110-240 VAC line power adapter, installed 32 MB MultiMediaCard, BW Fleet Manager software, USB connector cable, fresh air inlet filter, four C-cell alkaline batteries, two 2 ft. / 0.6 m calibration gas hoses, two gas cylinder inlet fittings and instructions.

**Portable System Kit:** Includes the above basic system contents plus one 34L calibration gas cylinder, a demand flow regulator and a rugged carrying case.

*For a complete list of accessories, calibration equipment, replacement parts and spares, please refer to Appendix section.*



**AnywhereUSB**  
Communication hub for LAN network systems  
DOCK2-LAN1 —\$400.00



**MicroDock II Wall Mount**  
One set (2 mounts) required for each base station or module  
WMA-DOCK —\$8.00

**Calibration gas**  
See appendix section: "Calibration Equipment" for a complete listing of available cylinders

**Cal Gas Wall Mount**  
For 34L cylinder MK-CG2-34B \$30.00  
For 58L cylinder MK-CG2-58 \$45.00

**Demand Flow Regulator**  
REG-DF-1 \$325.00



# MicroDock II



## Quick Pick Guide

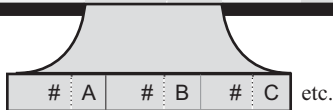
for the most commonly ordered units

MicroDock II and Module Type	Kit Type	Order Number	List Price (USD)
Base Station with 1 <b>GasAlertMicro</b> Charging Module and one additional power supply for charging module	No kit (base unit and module only)	DOCK2-2-1B1C-00	\$1,645
	Kit with 34 L Gas	DOCK2-2-1B1C-02	\$2,245
	Kit with 58 L Gas	DOCK2-2-1B1C-04	\$2,845
Base Station with 1 <b>GasAlert Extreme</b> Module	No kit (base unit and module only)	DOCK2-2-1D-00	\$1,495
	Kit with 34 L Gas	DOCK2-2-1D-05	\$2,065
	Kit with 58 L Gas	DOCK2-2-1D-06	\$2,615
Base Station with 1 <b>GasAlertClip Extreme</b> H <sub>2</sub> S Module	No kit (base unit and module only)	DOCK2-2-1E-00	\$1,495
	Kit with 34 L Gas	DOCK2-2-1E-05	\$2,065
	Kit with 58 L Gas	DOCK2-2-1E-06	\$2,615
Base Station with 2 <b>GasAlertMicro</b> Charging Modules and one additional power supply for charging modules	No kit (base unit and modules only)	DOCK2-2-2B1C-00	\$2,245
	Kit with 58 L Gas	DOCK2-2-2B1C-04	\$3,445
Base Station with 1 <b>GasAlertMicro</b> Charging Module, 1 <b>GasAlertClip Extreme</b> H <sub>2</sub> S Module and one additional power supply for charging module	No kit (base unit and modules only)	DOCK2-2-1B1C1E-00	\$2,145
	Kit with 58 L Gas	DOCK2-2-1B1C1E-04	\$3,345
Base Station with 1 <b>GasAlertMicro</b> Charging Module, 1 <b>GasAlertClip Extreme</b> H <sub>2</sub> S Module, 1 <b>GasAlert Extreme</b> Module and one additional power supply for charging module	No kit (base unit and modules only)	DOCK2-3-1B1C1D1E-00	\$3,145
	Kit with 58 L Gas	DOCK2-3-1B1C1D1E-04	\$4,345

Region	add suffix "-N"	North America
	add suffix "-E"	Europe
	add suffix "-U"	UK / Mid East
	add suffix "-A"	Australia / China

**Base**

<b>DOCK2</b>	You will require one base station (supports up to 10 docking modules) in any configuration.		\$995.00	\$995.00
<b>Inlets</b>				
Each MicroDock II system comes complete with 2-5 inlets in the base station - one fresh air (purge) inlet and one to four calibration gas inlets.				
<b>2</b>	1 fresh air, 1 calibration		no charge	
<b>3</b>	1 fresh air, 2 calibration		\$500.00	
<b>4</b>	1 fresh air, 3 calibration		\$650.00	
<b>5</b>	1 fresh air, 4 calibration		\$800.00	
<b>Modules</b>				
Note the instruments you require docking modules for. How many of each module(s) do you require for your MicroDock II system? Choose up to 10 of the A-K modules (with a maximum of 6 charging modules) in any mixed combination.				
<i>quantity</i>	<i>type</i>	<b>GasAlertMicro Modules</b>	<i>quantity</i>	
___	<b>A</b>	without charging capability	___ X	\$500.00 =
___	<b>B</b>	with charging capability*	___ X	\$600.00 =
<b>1</b>	<b>C</b>	*power supply required when ordering charging module (B)		\$50.00 =
<b>GasAlert Extreme Module</b> (O <sub>2</sub> , CO, H <sub>2</sub> S, PH <sub>3</sub> , SO <sub>2</sub> , NH <sub>3</sub> , NO <sub>2</sub> , HCN, ETO or NO [bump only for Cl <sub>2</sub> ])				
___	<b>D</b>	Compatible with GasAlert Extreme (except ClO <sub>2</sub> or O <sub>3</sub> )	___ X	\$500.00 =
<b>GasAlertClip Extreme Modules</b>				
___	<b>E</b>	for H <sub>2</sub> S model	___ X	\$500.00
___	<b>F</b>	for SO <sub>2</sub> model	___ X	\$500.00
___	<b>G</b>	for CO model	___ X	\$500.00
___	<b>H</b>	for O <sub>2</sub> model	___ X	\$500.00
<b>GasAlertMicro 5 &amp; GasAlertMicro 5 PID Modules</b>				
___	<b>J</b>	without charging capability	___ X	\$550.00 =
___	<b>K</b>	with charging capability* (charging modules must have option 1C)	___ X	\$650.00 =
<b>Kits</b>				
Choose your portable kit option. If requiring a calibration gas not listed below, order a kit without gas and order the gas separately.				
<b>00</b>	No carrying case. Base station and docking module(s) only. Order demand flow regulator (REG-DFR-1) and calibration gas separately		no charge	
<i>Hard Case Kits</i> — holds 1 base station, 1 docking module and 1 34L cylinder of calibration gas				
<b>01</b>	Kit with 1 demand flow regulator, no gas		\$430.00	
<b>02</b>	Kit with 1 demand flow regulator, 1 34L cylinder of LEL, O <sub>2</sub> , CO, H <sub>2</sub> S calibration gas		\$600.00	
<b>05</b>	Kit with 1 demand flow regulator, 1 34L cylinder of H <sub>2</sub> S calibration gas		\$570.00	
<i>Heavy Duty Case Kits</i> — holds 1 base station, 1-3 docking module(s) and 1-3 58L cylinder(s) of calibration gas in a foam-lined, water proof heavy-duty case				
<b>03</b>	Kit with 1 DFR (demand flow regulator), no gas		\$975.00	
<b>04</b>	Kit with 1 DFR, 1 58L cylinder of LEL, O <sub>2</sub> , CO, H <sub>2</sub> S calibration gas		\$1,200.00	
<b>06</b>	Kit with 1 DFR, 1 58L cylinder of H <sub>2</sub> S calibration gas		\$1,120.00	
<b>Region</b>				
	<b>N</b>	3-pin North American plug	no charge	
	<b>E</b>	2-pin European plug	no charge	
	<b>U</b>	3-pin United Kingdom plug	no charge	
	<b>A</b>	3-pin Australian plug	no charge	
Order Number: - - -				Total
<b>DOCK2</b>				



For example, for a **MicroDock II** with: Base station, 2 inlets, 3 **GasAlertMicro** charging modules (and one additional power supply for charging module), 1 **GasAlert Extreme** module, 3 **GasAlertClip Extreme** H<sub>2</sub>S modules for use in North America, order number is:

**DOCK2-2-3B1C1D3E-00-N**