

# UNI MONO DOCK

For the UNI Sustainable and the UNI Disposable



## KEY FEATURES

- User-friendly single-button operation
- Bump testing, calibration, configuration and data recording on a single platform
- 1999 calibration or bump record storage
- Portable, using battery power for up to 1000 bump tests
- Robust – All-in-one hard case



The UNI Mono Dock is a docking and calibration station for the UNI Sustainable and UNI Disposable Single Gas Detectors. The UNI Mono Dock is a single docking station for one instrument. It provides the three functions of 1) semi-automated calibration or bump testing, 2) data downloading and 3) uploading instrument configuration. In addition, all calibrations and bump tests performed on the UNI Mono Dock are stored in on-board memory as a compliance record.

The docking station is designed to handle the most commonly measured gases such as oxygen (O<sub>2</sub>), carbon monoxide (CO), hydrogen sulfide (H<sub>2</sub>S), ammonia (NH<sub>3</sub>) hydrogen cyanide (HCN) and sulfur dioxide (SO<sub>2</sub>). The UNI Mono Dock has rechargeable batteries and is portable for remote use.

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## SPECIFICATIONS

Size	23.5 x 19.0 x 10.7 cm (9.2 x 7.5 x 4.3 in)
Weight	1.5 kg (3.3 lbs.)
Number of Units	One (1)
Battery	Rechargeable Lithium battery, up to 1000 bump tests on a single charge
Temperature	-20°C to 50°C (-4°F to 122°F)
Humidity	5 to 95% relative humidity (non-condensing)
Event Log	1999 Calibration or Bump records
Power & Communications Connection	USB (Type A)
Test Gas Supply	Cylinder & demand flow regulator (not included) outside Docking Box <ul style="list-style-type: none"><li>• Built-in pump for air or test gas</li></ul>
Gas Connections	Quick-connects for 6-mm o.d. tubing: <ul style="list-style-type: none"><li>• Test gas inlet for calibration/bump</li><li>• Air inlet for zeroing</li><li>• Exhaust outlet for guiding toxic gases away from operator</li></ul>
Recommended Gases*	Oxygen, Carbon Monoxide, Hydrogen Sulfide, Ammonia, Hydrogen Cyanide, Nitric Oxide, Phosphine Sulfur, Dioxide Methyl, Mercaptan
Safety Certifications	For use in non-hazardous locations
Warranty	1 year

\* Not recommended for reactive gases such as Chlorine, Chlorine Dioxide, Ethylene Oxide, Hydrogen Chloride, Hydrogen Fluoride, Nitrogen Dioxide, Ozone, and Phosphine.



### FOR MORE INFORMATION

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