

Our range of portable multi-gas detectors from BW Technologies ensure the highest protection for personnel working in potentially hazardous environments. All the detectors feature continuous LCD displays showing real time gas concentrations and an automatic calibration procedure using the BW MicroDock II test and calibration station. Full function self-test of sensor, battery status, circuit integrity and audible/visual alarms on start up. Bright, wide-angled visual alarm bars, built-in concussion-proof boot and water resistant.

## GasAlert MicroClipXT

Simple one-button operation offers ultimate ease of use and significantly reduces time spent training the user. With the addition of Intelliflash™, this multi-gas detector offers continuous confirmation of detector operation and compliance. Equipped with internal vibrating alarm for high noise areas.



## GasAlert Max XT II

Reliably monitors up to four hazards, straightforward one button operation with robust, motorised pump for intelligent, remote sampling making it ideal for confined spaces. Equipped with standard data logging and event logging.

## GasAlert Quattro

Rugged and reliable, four-gas detector with large LCD display with easy to identify icons that indicate operational information, such as bump test and calibration status for simplified on-site auditing. Field proven SureCell sensors offer unprecedented performance in even the harshest environments.



## GasAlert Micro 5

Simultaneously monitor and display up to five atmospheric hazards. Available in three models: Toxic/ Electrochemical, PID (for VOCs) or IR for Carbon Dioxide. Rapidly switch from diffusion mode to the optional integrated pump in the field. The new Generation 2 Pump features visible integrated filter.

## MicroDock II

For the most cost effective way to manage the calibration and bump testing of the BW portable gas detectors, the MicroDock automated test and calibration system is fully portable and expandable. One base station with one AC outlet supports up to six modules to suit your application. Automatically verifies performance of audible and visual alarms.

