



For further information on the BW Technologies range of products

Contact Us

Toll Free: 1800 607 558

Telephone: +61 8 9244 4566

Facsimile: +61 8 9244 4577

Address: Unit 2/81 Guthrie Street, Osborne Park WA 6017

Email: info@accessunlimited.com.au

Web: www.accessunlimited.com.au



Features:

- Rugged, ultra-compact (4.2 x 2.4 x 1.4 in / 10.7 x 6.0 x 3.6 cm) and lightweight (5.6 oz. / 160 g)
- Simple one-button operation
- Standard datalogger (16 hours) and eventlogger (10 events)
- Durable, stainless steel alligator clip
- Integral concussion-proof boot for the most rugged environments
- Continuous LCD shows simultaneous gas concentrations for H₂S, CO, O₂, and combustibles (0-100% LEL or 0-5.0% Methane)
- Powered by a lithium polymer battery (run-time typically 14 hours; recharge in less than 3 hours)
- Provides 95 dB alarm tone and bright wide-angled alarm bars
- Equipped with internal vibrating alarm for high noise areas
- Backlight: in alarm (auto) and on demand reactivation
- Four alarm levels: Instant Low and High Alarm for all gases; TWA (time weighted average) and STEL (short term exposure limit) for H₂S, CO; OL (over limit alarm)
- Simple automatic calibration procedure
- Fully compatible with BW's MicroDock II automatic test and calibration system
- Records TWA, STEL and maximum exposures to gas and displays readings on command
- User selectable options include: confidence beep, latching alarm, calibration due date, bump due date, "SAFE" display function, multi-language, span concentration values, combustible sensor measurement selection (0-100%LEL or 0-5.0% v/v methane) and stealth mode
- Full function self-test of: sensor, battery, circuitry and audible/visual/vibration alarms
- Delivered ready for use with sensors, lithium polymer battery, stainless steel alligator belt clip, calibration hose/cap and instructions