

IntelliDOX

Automated instrument management system

Get more from your BW products — with unmatched performance and customization

The IntelliDOX system combines smart docking modules and device management software to provide automated instrument management for compatible detectors, helping you drive productivity, reliability and efficiency

FAST INSTRUMENT MANAGEMENT AND ENHANCED PRODUCTIVITY

IntelliDOX is easy to install, taking under 2 minutes from setup of a five-module dock to the bump of your first instrument. Each module has its own operating system, LCD screen and internal pump allowing you to perform more than one operation at the same time. Whether you want to bump three detectors or calibrate others — you can get more done in less time.

FLEXIBLE CONFIGURATION TO MEET CHANGING NEEDS

Configure the high and low alarm set points — plus other detector parameters — throughout the BW Clip lifespan. So you can rely on your detector to always work the way you want it to.

EFFICIENT NETWORKING AND DATA TRANSFER FOR EASY RECORD-KEEPING

Use either USB or Ethernet to transfer bump tests, peak exposures and other gas-detection data.

- A new level of customization for device management
- Configure alarm set points, track compliance of workers and more
- Flexible docks and software — expandable to five modules
- Quick and easy setup — great for turnarounds

COMPATIBLE DETECTORS

- BW™ Clip Series
- Honeywell BW™ Clip4
- Honeywell BW™ MicroClip Series
- Honeywell BW™ Ultra

OPTIONS & ACCESSORIES

- Multi-Inlet Key — Configure a single IntelliDOX module to connect multiple calibration gas cylinders.



KEY FEATURES

- Industry-leading FastBump test that eliminates bottlenecks, while avoiding costly purge cycles that waste gas
- Gangable up to five modules, each with its own LCD screen and keypad for independent operation
- Easy to set up with no tools required
- Easy to connect via Ethernet to a network
- USB port to easily configure dock module settings or retrieve data without network access
- Automated bump test and span calibration operation
- Device management with Honeywell SafetySuite

IntelliDOX

Bump testing, calibration, configuration, and record-keeping support for compatible detectors. User updatable settings:

- Configure alarm settings
- Display gas reading during alarm
- Enable non-compliance indicator
- Hibernate detector
- Schedule bump test and calibration reminders
- Transfer event logs
- Time display preferences
- Update firmware



SPECIFICATIONS

Specifications subject to change without notice

Size	5.4 x 14.2 x 4.3 in (13.8 x 36.2 x 10.9 cm) (individual docking module)	Data Storage	2 GB internal
Weight	4.2 lb (1.91 kg)	Pump	<ul style="list-style-type: none"> • Independent pump in each IntelliDOX module • Flow Rate: 350 ml/min
Power Supply	12 V / 8.33A ITE Power Supply	Instrument Management System	Honeywell SafetySuite Fleet Manager II, version 4.4 or higher
Real-Time Clock	Provides time and date stamp	Certifications And Ratings	<ul style="list-style-type: none"> • EMC Directive 2014/30/EU • Low Voltage Directive 2014/35/EU • FCC Part 15 • ICES-003 Canadian EMI • IP20
Communications Method	Two-way infrared communication between docking module and detector	Warranty	Full two year warranty
External Interface	1 USB port 1 Ethernet port		
Menu Navigation	<ul style="list-style-type: none"> • Adjust display settings • Adjust time and date • Configure gas inlets • Review IntelliDOX module • Password protected (if enabled) • Configure UI display language: English, French, German, Portuguese, Spanish 		
Automatic Tests	<ul style="list-style-type: none"> • Automatic bump test to verify sensor responds to target gas • FastBump in 10 seconds for BW Clip / BW Clip Real Time • Calibration of zero, span, audible and visual alarms • Transfer of data and event logs 		



t +61 8 6108 0000

e info@gastech.com

w gastech.com

HEAD OFFICE
24 Baretta Road
Wangara WA 6065
Phone: +61 8 6108 0000

SYDNEY OFFICE
21/25 Narabang Way
Belrose NSW 2085
Phone: +61 2 9451 0054

BRISBANE OFFICE
PO Box 349
Cannon Hill Qld 4170
Phone: +61 7 3160 0901