

# Honeywell BW™ Clip4 Multi-Gas Detectors

The Honeywell BW™ Clip4 is an economical four-gas detector that continuously measures H<sub>2</sub>S, CO, LEL, and O<sub>2</sub>. Designed for personal air monitoring, the Clip4 features two years of continuous runtime without charging. Once activated, rest assured that the Clip4 is on – ready to wear and ready to use. Choose from a signature black-housing or highly visible yellow housing.

## FEATURES

- Simple one button operation with intuitive LCD icons
- Real-time gas concentrations displayed
- Daily self-test of sensors, battery status, circuit integrity, and audible & visual alarms
- Durable, ergonomic and wearable – won't weigh you down
- Tested to last in extreme environments
- No hassle grab and go technology
- IntelliDoX compatible
- No charging
- No sensor or battery replacement
- Two year operational guarantee

## ACCESSORIES

### InTelliDoX

The InTelliDoX system combines smart-docking modules with Fleet Manager II software to provide automated testing and record keeping for all Honeywell BW™ Clip4 detectors. Simply place the detector in the dock for rapid test for the unit and sensors. Data is then transferred to your computer for analysis, compliance tracking, and device configuration.



Choose from a Honeywell signature-black housing or a high visibility yellow housing.

## CALL GEOTECH TODAY

**(800) 833-7958**

### Geotech Environmental Equipment, Inc.

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(303) 320-4764 • FAX (303) 322-7242

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# Honeywell BW™ Clip4 Multi-Gas Detectors

## SPECIFICATIONS

### Technical Specifications

<b>Size</b>	12.0 x 6.8 x 3.2 cm/4.7 x 2.7 x 1.3 in.
<b>Weight</b>	233 g/8.2 oz.
<b>Operating Temp.</b>	-20 to +50°C/-4 to +131°F
<b>Humidity</b>	5-95% RH (non-condensing) continuous
<b>Ingress Protection</b>	IP68
<b>Alarms &amp; Type</b>	Visual, vibrating, audible (95 dB); Low, High, TWA, STEL, OL (over limit)
<b>Self-Test</b>	Activated detectors automatically perform one internal diagnostic test every 24 hours (sensors, battery, and circuitry).
<b>Typical Battery Life</b>	Two years, continuous operation
<b>Event Logging</b>	70 most recent events
<b>User Options</b>	<ul style="list-style-type: none"> <li>• Adjust STEL period (5-15 minutes in 1 minute intervals)</li> <li>• Calibration span levels</li> <li>• Calibration interval</li> <li>• Bump test interval</li> <li>• Select combustible gases measurement: 0-100% LEL (Lower Explosive Limit) or Methane gas 0-5.0% v/v</li> <li>• Calibration due date (1 to 365 days, or set to zero for off)</li> <li>• Individual sensor enable/disable</li> <li>• Latching alarms</li> <li>• Stealth mode</li> </ul>
<b>Certifications &amp; Approvals</b>	Class I, Div 1, Group A, B, C, D Class I, Zone 0, Group IIC ATEX: II 1G Ex ia IIC T4 Ga IECEX: Ex ia IIC T4 Ga CE Conforms to all applicable European directives. For additional certifications, please review the manual or consult Honeywell Analytics.
<b>Warranty</b>	Full two-year warranty including sensors and battery

### Sensor Specifications

GASES	RANGE	RESOLUTION
<b>Hydrogen Sulfide (H<sub>2</sub>S)</b>	0-100 ppm	1/0.1 ppm
<b>Carbon Monoxide (CO)</b>	0-1,000 ppm	1 ppm
<b>Oxygen (O<sub>2</sub>)</b>	0-25% vol.	0.1% vol.
<b>Combustible Gases (LEL)*</b>	0-100% LEL	1% LEL

\* **Caution** – the LED IR combustible gas sensor used in Honeywell BW™ Clip4 cannot detect certain combustible gases including hydrogen and acetylene. The application should be reviewed to ensure the Honeywell BW™ Clip4 can provide adequate detection. For more information, please contact Geotech Environmental Equipment ([www.geotechenv.com](http://www.geotechenv.com)).



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