



GasAlertClip EXTREME

single gas detector

Up to three years of continuous maintenance-free protection

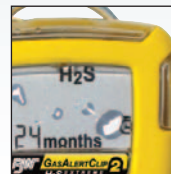
As the world's most popular and widely used zero-maintenance gas detector, the GasAlertClip Extreme offers continuous, reliable protection. Available in two year or three year versions, this single gas detector requires no calibration, sensor replacement, battery replacement, or battery charging. Compatible with the MicroDock II automatic test system, the simplicity of the GasAlertClip Extreme combined with minimal training requirements and negligible maintenance costs, make the GasAlertClip Extreme one of the most cost-effective PPE solutions for facility workers and on-site contractors.

H₂S

CO

O₂

SO₂



**WATER
RESISTANT** 

Easy gas identification with color coded labels and LCD indication:



- Durable, reliable and easy to use with no downtime
- Record keeping is accurate and easy with automatic event logging
- Exceptionally low cost of ownership



BWF
Technologies
by Honeywell

Wear yellow. Work safe.

Standard features of BW products:

- Compact and lightweight design makes it comfortable to wear
- Water-resistant
- Compatible with BW MicroDock II automatic test station
- Full function self-test of sensor, battery status, circuit integrity and audible/visual alarms
- Bright wide-angled visual alarm bars
- Built-in concussion-proof boot

GasAlertClip Extreme Specifications

Size	1.1 x 2.0 x 3.2 in. / 2.8 x 5.0 x 8.1 cm
Weight	2.7 oz. / 76 g
Temperature	H ₂ S: -40 to +122°F / -40 to +50°C CO: -22 to +122°F / -30 to +50°C SO ₂ : -22 to +122°F / -30 to +50°C O ₂ : -4 to +122°F / -20 to +50°C
Humidity	5% - 95% RH (non-condensing)
Alarms	- Visual, vibrating, audible (95dB) - Low, High
Tests	Full function self-test on activation and every 20 hours, and automatic battery test every 2 hours
Typical battery life	Two years (H ₂ S, CO, SO ₂ or O ₂) or three years (H ₂ S or CO)
Ratings	EMI/RFI: Complies with EMC Directive 89/336/EEC IP 66/67
Certifications and approvals	 Class I, Div. 1, Gr. A, B, C, D  American Bureau of Shipping ATEX: CE II 1 G T4 Ex ia IIC T4 IECEX: Ex ia IIC T4 CE: European Conformity
Warranty	2 or 3 years from activation (given normal operation), plus 1 year shelf life

Additional GasAlertClip Extreme features:

- Large confidence LCD displays life remaining in months, days and hours
- Displays peak alarm exposures encountered on demand
- User-activated daily self-test
- Internal vibrating alarm for high noise environments
- Records and transmits gas alarm events

Options and Accessories



MicroDock II compatible



Concussion-proof boot



Bulk package of 50 units



IR DataLink

For a complete list of accessories, please contact BW Technologies.

Sensor Specifications

Gas	Measuring Range	Low Alarm Level ¹	High Alarm Level ¹
2 or 3 year detector			
H₂S	0 - 100 ppm	10 ppm	15 ppm
CO	0 - 300 ppm	35 ppm (30 ppm UK/EU)	200 ppm
2 year detector only			
SO₂	0 - 100 ppm	5 ppm	10 ppm
O₂	0 - 30.0 % by vol.	19.5 %	23.5 %

¹ Alarm set points are not user adjustable. If different set points are required please indicate at time of order.
 Note: H₂S, CO and SO₂ sensors do not require calibration; the O₂ sensor is self-calibrating

Locally available from

GasAlertClip EXTREME





Up to three years of continuous maintenance-free protection

Simply press the start/test button and the GasAlertClip Extreme is ready to use, providing continuous, reliable protection. Available in two year (H₂S, CO, O₂, SO₂) or three year (H₂S, CO) versions, this single gas detector requires no calibration, sensor replacement, battery replacement or battery charging. Compatible with the MicroDock II automatic test system, the simplicity of the GasAlertClip Extreme combined with minimal training requirements and negligible maintenance costs make the GasAlertClip Extreme one of the most cost-effective gas detection solutions for facility workers and onsite contractors.

Standard Package Contents

- Detector complete with specified sensor, stainless steel alligator clip and concussion-proof housing
- Test cap and hose
- Instructions
- Multi-language CD manual

General Specifications

Size	1.1 x 2.0 x 3.2 in. / 2.8 x 5.0 x 8.1 cm
Weight	2.7 oz. / 76 g
Typical battery life	Two years (H ₂ S, CO, SO ₂ or O ₂) or three years (H ₂ S or CO)
Certifications and approvals	 Class I, Div. 1, Gr. A, B, C, D  American Bureau of Shipping ATEX: CE II 1 G Ex ia IIC T4* Ex ia IIC T4* IECEX: INMETRO: BR-Ex ia IIC T4* CE: European Conformity
Warranty	Two or three years from activation (given normal operation), plus one year shelf life

WATER RESISTANT 

GasAlertClip Extreme

SINGLE GAS DETECTOR

<i>GasAlertClip Extreme 2-Year Detectors</i>	Alarm Setpoint	Order Number*
Hydrogen sulfide (H ₂ S)	Low - 10 ppm / High - 15 ppm	GA24XT-H
Hydrogen sulfide (H ₂ S) - bulk pack	Low - 10 ppm / High - 15 ppm	GA24XT-H-B50
Hydrogen sulfide (H ₂ S)	Low - 5 ppm / High - 10 ppm	GA24XT-H510
Carbon monoxide (CO)	Low - 35 ppm / High - 200 ppm	GA24XT-M
Carbon monoxide (CO)	Low - 30 ppm / High - 200 ppm	GA24XT-M30200
Carbon monoxide (CO)	Low - 50 ppm / High - 200 ppm	GA24XT-M50200
Sulfur dioxide (SO ₂)	Low - 5 ppm / High - 10 ppm	GA24XT-S
Oxygen (O ₂)	Low - 19.5% / High - 23.5%	GA24XT-X
Oxygen (O ₂)	Low - 19.5% / High - 22.5%	GA24XT-X19.522.5
To order a 50-unit bulk package (one model type per pack only)		Add Suffix "-B50"

<i>GasAlertClip Extreme 3-Year Detectors</i>	Alarm Setpoint	Order Number*
Hydrogen sulfide (H ₂ S)	Low - 10 ppm / High - 15 ppm	GA36XT-H
Hydrogen sulfide (H ₂ S)	Low - 5 ppm / High - 10 ppm	GA36XT-H510
Carbon monoxide (CO)	Low - 35 ppm / High - 200 ppm	GA36XT-M
Carbon monoxide (CO)	Low - 30 ppm / High - 200 ppm	GA36XT-M30200
Carbon monoxide (CO)	Low - 50 ppm / High - 200 ppm	GA36XT-M50200
To order a 50-unit bulk package (one model type per pack only)		Add Suffix "-B50"

Note: Customer specified alarm settings are available for orders with a minimum quantity of ten (10) units.

** Add "-BR" to the end of the order number for INMETRO certified detectors (for Brazil only).*



Bulk Package

Bulk packaging is the environmentally friendly choice for easy distribution and space efficiency. (Add suffix "-B50" for 50-unit bulk package.)

<i>Carrying Accessories</i>	Order Number
Concussion-proof boot with stainless steel alligator-style clip	GA24-BALERT
Splash guard filters, kit of 5 for use with concussion-proof boot (GA24-BALERT)	GA-BSPLASH-K
Belt clip with screw	GA-CL-1
Hard hat clip (non-conductive)	GA-HC-1
Alligator-style clip (non-conductive)	GA-AG-1
Alligator-style clip (stainless steel)	GA-AG-2
Neck strap with safety release	GA-NS-1
Short strap (6 in. / 15.2 cm)	GA-LY-1
Extension strap (4 ft. / 1.2 m)	GA-ES-1
Armband	GA-ARM-1

<i>Event Logging Accessories</i>	Order Number
IR DataLink USB adaptor	GA-USB2

<i>Testing Equipment and Spares</i>	Order Number
Test cap and hose (1 ft. / 0.3 m) replacement (included with detector)	GA-TC-1
<i>MicroDock II</i> base station and <i>GasAlertClip Extreme</i> docking module <ul style="list-style-type: none"> - H₂S (hydrogen sulfide) - SO₂ (sulfur dioxide) - CO (carbon monoxide) - O₂ (oxygen) 	DOCK2-2-1E-00-G DOCK2-2-1F-00-G DOCK2-2-1G-00-G DOCK2-2-1H-00-G
<i>GasAlertClip Extreme MicroDock II</i> docking module <ul style="list-style-type: none"> - H₂S (hydrogen sulfide) - SO₂ (sulfur dioxide) - CO (carbon monoxide) - O₂ (oxygen) 	DOCK2-0-1E-00-G DOCK2-0-1F-00-G DOCK2-0-1G-00-G DOCK2-0-1H-00-G
<i>For complete MicroDock II system configuration information, see MicroDock II section.</i>	



Concussion-Proof Boot
GA24-BALERT



Splash Guard Filters
GA-BSPLASH-K
For concussion-proof boot



IR DataLink
GA-USB2
USB adaptor



Hard Hat Clip
GA-HC-1

MicroDock II
Automatic test and calibration
station (see MicroDock II section
for additional information)

