

GasAlertMicro 5 Series

multi-gas detectors

VOCs

CO₂

LEL

H₂S

 O_2

 SO_2

PH₃

NH₃

 NO_2

HCN

CIO₂

 O_3



Protect yourself

Simultaneously monitor and display up to five atmospheric hazards with the GasAlertMicro 5 Series. Adaptable to a variety of applications, the GasAlertMicro 5 Series has an extensive selection of user-settable field options and is available as either a standard toxic gas model, a PID model for the detection VOCs, or an IR model for CO₂ detection. Use the passcode function to prevent unauthorized modifications of the instrument's settings. Compatible with BW's MicroDock II automatic test and calibration system, the GasAlertMicro 5 Series is unparalleled in its versatility, performance and overall value.











- Measure up to five atmospheric hazards concurrently
- Fully customizable to suit any application
- Rapidly switch from diffusion mode to the optional integrated pump in the field







Instrument model differences						
	GasAlertMicro 5	GasAlertMicro 5 PID	GasAlertMicro 5 IR			
Gases Detected	H_2S , CO, O_2 , SO_2 , PH_3 , NH_3 , NO_2 , HCN , CI_2 , CIO_2 , O_3 and combustibles (LEL)	VOCs (PID), H ₂ S, CO, O ₂ , SO ₂ , PH ₃ , NH ₃ , NO ₂ , HCN, Cl ₂ , ClO ₂ , O ₃ and combustibles (LEL)	CO_2 (IR), H_2S , CO , O_2 , SO_2 , NH_3 , O_3 and combustibles (LEL)			
Sensors	Plug-in, electrochemical cell (toxic and oxygen); catalytic (LEL)	Plug-in, electrochemical cell (toxic and oxygen); catalytic (LEL); Photoionization detector (PID) with 10.6 eV lamp for volatile organic compounds (VOCs)	Plug-in, electrochemical cell (toxic and oxygen); catalytic (LEL); infrared (IR) for carbon dioxide (CO ₂)			
Typical battery life ¹						
AA Alkaline Rechargeable	20 hours 20 hours	15 hours 15 hours	15 hours 15 hours			

¹Based on the run time of a 5-gas instrument in diffusion mode at +68°F/+20°C, other instrument configurations or environmental conditions may increase/decrease the battery life of your instrument.

Industrial Applications

Sensors

The GasAlertMicro 5 is available in three models: toxic/electrochemical, PID (for VOCs) or IR (for CO₂). For more information about available sensor configurations, please contact BW Technologies by Honeywell.



Electrochemical and catalytic bead sensors available for:

CO	O_2
Cl_2	CIO ₂
PH_3	HCN
	Cl ₂

NO₂ O₃ Combustibles (LEL)



Photoionization sensor available for volatile organic compounds (VOCs) detection.



Infrared (IR) gold series sensors available for carbon dioxide (CO_2) detection.

Note: Due to board and sensor configuration GasAlertMicro 5 models are not interchangeable (i.e. a PID sensor cannot be used in a IR configured unit).



Both the diffusion and pumped configurations are compatible with the MicroDock II automated bump test and calibration system

Industry or Application Confined Space Entry Warious sources - industrial chemicals Uarious - Clop from treatment Uarious - Clop from treatment Uarious - Clop from terrigerants, ice production Uarious - Confined space entry, trenching, and NO2 from diesel exhaust GasAlertMicro 5 PID Industry or Application Confined Space Entry Respiration and aerobic bacterial decomposition Uarious - Confined Space Entry Uarious - Confined Space - C	GasAlertMicro 5		
Wastewater Plants Cl ₂ , NH ₃ , ClO ₂ from treatment Steel / Iron Production NO ₂ Pulp and Paper Cl ₂ from bleaching Food and Beverage NH ₃ from refrigerants, ice production PH ₃ from furnigation Construction Confined space entry, trenching, and NO ₂ from diesel exhaust GasAlertMicro 5 PID Industry or Application Sources of VOC Hazards Confined Space Entry Respiration and aerobic bacterial decomposition Hazmat / Homeland Security Wide number of potential hazards (benzene, diesel, ethanol, toluene, etc.) dependant on industry Industrial Hygiene and Confined Space Wide number of potential hazards (benzene, diesel, ethanol, toluene, etc.) dependant on industry Airlines (wing-tank entry) Jet fuel not detectable by LEL sensor, PID required Landfills Decomposing organic matter, emission of chemical compounds Oil and Gas By-products of refining processes Chemical Plants Number of potential hazards dependant on product and process of manufacturing GasAlertMicro 5 IR Industry or Application Sources of CO ₂ Hazards Confined Space Entry Respiration and aerobic bacterial decomposition Wineries and Breweries By-product of yeast fermentation	Industry or Application	Sources of Additional Hazards	
Steel / Iron Production NO2 Pulp and Paper Cl2 from bleaching NH3 from refrigerants, ice production PH3 from fumigation Construction Construction Construction Confined space entry, trenching, and NO2 from diesel exhaust GasAlertMicro 5 PID Industry or Application Confined Space Entry Respiration and aerobic bacterial decomposition Detect flammables not detected by LEL sensor (diesel, gasoline vapor, turpentine, etc) Wide number of potential hazards (benzene, diesel, ethanol, toluene, etc.) dependant on industry Airlines (wing-tank entry) Landfills Decomposing organic matter, emission of chemical compounds Oil and Gas By-products of refining processes Chemical Plants Number of potential hazards (benzene, diesel, ethanol, toluene, etc.) dependant on industry Decomposing organic matter, emission of chemical compounds Oil and Gas By-products of refining processes Number of potential hazards dependant on product and process of manufacturing GasAlertMicro 5 IR Industry or Application Confined Space Entry Respiration and aerobic bacterial decomposition Wineries and Breweries By-product of yeast fermentation Greenhouses, mushroom farms use CO ₂ to enhance growth; also used to speed ripening of fruits and vegetables, aerobic bacteria in manure pits Warine Fuel Transport / Shipping and Shipyards Oil Well Fracturing Injected into mature wells for further oil extraction Wastewater Treatment Aerobic bacteria Food Industry / Cold Storage Solid CO ₂ (dry ice) used as a refrigerant and for carbonation; CO ₂ used in packaging to extend storage shelf life Industrial and Chemical Manufacturing	Confined Space Entry	Various sources - industrial chemicals	
Pulp and Paper Cl2 from bleaching Food and Beverage NH3 from refrigerants, ice production PH3 from fumigation Construction Construction Confined space entry, trenching, and NO2 from diesel exhaust GasAlertMicro 5 PID Industry or Application Confined Space Entry Respiration and aerobic bacterial decomposition Detect flammables not detected by LEL sensor (diesel, gasoline vapor, turpentine, etc) Wide number of potential hazards (benzene, diesel, ethanol, toluene, etc.) dependant on industry Landfills Decomposing organic matter, emission of chemical compounds Detect flammables not detected by LEL sensor (diesel, gasoline vapor, turpentine, etc) Wide number of potential hazards (benzene, diesel, ethanol, toluene, etc.) dependant on industry Landfills Decomposing organic matter, emission of chemical compounds Detect flammables by LEL sensor, PID required Decomposing organic matter, emission of chemical compounds Chemical Plants Number of potential hazards dependant on product and process of manufacturing GasAlertMicro 5 IR Industry or Application Confined Space Entry Respiration and aerobic bacterial decomposition Wineries and Breweries By-product of yeast fermentation Greenhouses, mushroom farms use CO ₂ to enhance growth; also used to speed ripening of fruits and vegetables, aerobic bacteria in manure pits Warine Fuel Transport / Shipping and Shipyards Dil Well Fracturing Injected into mature wells for further oil extraction Wastewater Treatment Aerobic bacteria Food Industry / Cold Storage Solid CO ₂ (dry ice) used as a refrigerant and for carbonation; CO ₂ used in packaging to extend storage shelf life Industrial and Chemical Manufacturing CO ₂ used in various processes	Wastewater Plants	Cl ₂ , NH ₃ , ClO ₂ from treatment	
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Respiration and aerobic bacterial decomposition	GasAlertMicro 5 PID		
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carbonation; CO ₂ used in packaging to extend storage shelf life Industrial and Chemical Manufacturing CO ₂ used in various processes	Wastewater Treatment	Aerobic bacteria	
Industrial and Chemical CO ₂ used in various processes Manufacturing	Food Industry / Cold Storage	carbonation; CO ₂ used in packaging to extend	
		*	
		Biodegradation (aerobic decomposition) of waste	

Standard features of BW products:

- Continuous LCD shows real-time gas concentrations
- Water-resistant
- Automatic calibration procedure; compatible with BW MicroDock II automatic 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

GasAlertMicro 5 Specifications				
Size	5.7 x 2.9 x 1.5 in. / 14.5 x 7.4 x 3.8 cm			
Weight	13.1 oz. / 370 g			
Temperature	-4 to +122°F / -20 to +50°C 14 to +104°F / -10 to +40°C (PID)			
Alarms	- Visual, vibrating, audible (95 dB) - Low, High, STEL, TWA, OL (over limit)			
Tests	Sensor integrity, circuitry, battery and audible/visual alarms on activation, battery (continuous)			
Pump	Optional; Sample from up to 66 ft. / 20 m			
User options	Confidence beep Combustible gas Set STEL interval measurement (% LEL or Set TWA method % by volume methane) Sensor on/off O ₂ auto calibration on Latching alarms start up Safe display mode Automatic backlight Stealth mode Sleep mode Adjust Clock User-settable calibration Set datalogger rate gas level Passcode protection Calibration due lockout Correction factor library (LEL, PID) Language choices (five) Fast pump High resolution			
Ratings	EMI/RFI: Complies with EMC Directive 89/336/EEC IP 65/66			
Certifications and approvals	Class I, Div. 1, Gr. A, B, C, D American Bureau of Shipping - Toxic & PID models ATEX: C			
Warranty	Full two year warranty including sensors			

(1 year NH₃, Cl₂, O₃, ClO₂ and PID lamp)

Additional GasAlertMicro 5 Features:

- · Integral motorized pump option for remote sampling
- · Equipped with internal vibrating alarm for high noise areas
- Two power options: AA alkaline or rechargeable hot-swappable battery packs
- Multi-language support in English, French, German, Spanish and Portuguese

Options and Accessories









Integral pump and battery charger

Confined space kit

Belt holster

Collapsible sampling probe

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

Sensor Specifications					
Gas	Measuring Range (ppm)	Default Resolution (ppm)	High Resolution (ppm)		
H ₂ S	0-500	1.0	0.1		
CO	0-999	1.0	N/A		
TwinTox (H ₂ S)	0-500	1.0	0.1		
TwinTox (CO)	0-500	1.0	N/A		
02	0-30.0%	0.1%	N/A		
SO ₂	0-150	1.0	0.1		
PH ₃	0-5.0	1.0	0.1		
NH ₃	0-100	1.0	0.1		
NO ₂	0-99.9	1.0	0.1		
HCN	0-30.0	1.0	0.1		
Cl ₂	0-50.0	1.0	0.1		
CIO ₂	0-1.0	0.1	0.01		
03	0-1.0	0.1	0.01		
PID (VOCs)	0-1000	1	N/A		
IR (CO ₂₎	0-50,000 0-5.0% v/v	50 0.01%	N/A N/A		
Combustible gases	0-100% LEL 0-5.0% v/v	1% 0.1%	N/A		
Alarm set points for all sensors are user adjustable. Set point(s) are automatically displayed					

Alarm set points for all sensors are user adjustable. Set point(s) are automatically displayed during instrument start up.

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We Save Lives



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