# **GX4° GAS MONITOR**

the state of the s

rpla

## Real-time air monitoring.

The GX4 gas monitor detects when there are harmful levels of toxic gases present near your breathing source.

Detecting up to four gases at once and displaying air quality readings in real time through its smart device and cloud integration capabilities, the GX4 gives you peace of mind knowing exactly what's in the air around you at all times.



Protecting you for life's best moments.

#### **Build Your RPB® GX4® Gas Monitor**

Note: Not all configurations may be available in your region

#### ☐ Choose Gas Sensor Cartridges



→ Carbon Monoxide 5ppm/10ppm



→ Hydrogen Sulfide 10ppm



→ Oxygen 19.5% - 23%

#### ☐ Choose Power Supply



→ 12V Cable with Battery Clips



Power Adapter Pack for US, EU, UK, or AU

#### **☐** Choose Your Upgrades



Heavy Duty Field Case



Auxiliary Strobe Light with 50' Cable



Aluminum Wall Bracket



Auxiliary Strobe and Alarm Tower with 50' Cable



Auxiliary Cable 50' with Bare End

# Wi-Fi hotspot capabilities enable you to review past information and calibration checks, as well as download reports and calibration certificates.

### Features & Benefits

Continuously records data such as gas concentration, air temperature, unit status, time unit alarms, last calibrated check dates, etc.

Illuminated display shows real time gas levels. ■

─■ Gas sensor cartridges can be easily removed

and replaced.

Complete quick and easy

calibration checks with no

set points required.

All sensors are pre-calibrated and have a two year

shelf life.

Sturdy mounting bracket.

All parts can be purchased individuall for easy maintenance and servicin



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## **WANT TO KNOW MORE? CONTACT US**

rpbsafety.com/industrial

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Start your 30 day trial rpbsafety.com/industrial/buy-to-try

Or call us toll-free at 1-866-494-4599



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#### **↑ WARNING**

#### **PRODUCT SELECTION**

- 1. Determine what type of protection is required for your activity. As applicable, check your workplace safety program, respiratory protection program, and standards and regulations for your activity or industry.
- 2. Check product specifications. Contact RPB® or check the product instruction manual (downloadable from rpbsafety.com) for complete specifications, including approvals, standards, and regulations to which the product conforms.
- 3. Make sure you have a complete system. Verify that you have or are purchasing all required components. System requirements are available from RPB® or in product instruction manuals.

Selecting inappropriate or incomplete equipment, including the use of counterfeit or non-RPB® parts, can result in inadequate protection and will void the NIOSH approval of the entire respirator.

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