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## **VENTIS® MX4 PERSONAL GAS MONITOR**

Reliable, Portable, and Adaptable Gas Detection



Detect up to four gases with the **Ventis® MX4** Personal Multi-Gas Monitor. The lightweight yet rugged Ventis MX4 is designed to pair with a DSXi Docking Station and iNet® Control software to make maintenance, reporting, and data tracking fast and simple, so your team can focus on the job at hand.

## **SIMPLE, RELIABLE GAS DETECTION**

- Eliminate the need for two monitors by using Ventis MX4 for personal monitoring and confined space entry
- Choose your run time with 12-hour, 18-hour, or 20-hour batteries for non-pumped instruments
- Personalize devices for your needs by selecting alarm thresholds, setting latch alarms, disabling the ability to power off while the instrument is in alarm, and more
- Simplify fleet management by choosing a safety orange or black overmold
- Pair with iNet Control to track alarm history and know if your instruments are properly maintained



Ventis MX4





## MULTI-TASKING MONITOR GOES WHERE YOU GO

Whether you're performing daily confined space entries, wearing the instrument for personal gas detection, or anywhere in between, there's a Ventis MX4 configuration that's right for you.

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### Adapts Easily for Confined Space Use

Eliminate the need for extra monitors and transition seamlessly from personal monitoring to confined space entry using the Ventis® Slide-on Pump. The Ventis Slide-on Pump is ideal for operators who wear their gas monitors primarily for personal protection but occasionally require a pump for confined space entries.

- Conveniently sample from up to 50 feet away
- Easily attach the pump with no tools
- Simplify charging by using the same batteries as Ventis monitors



# SENSOR and CONFIGURATION OPTIONS

The Ventis MX4 offers sensor and configuration options for multiple industries and applications, making it an efficient option for personal gas detection and confined space entries.

- LEL (Methane)
- LEL (Pentane)
- CO
- H<sub>2</sub>S
- O<sub>2</sub>
- CO/H<sub>2</sub> Low
- SO<sub>2</sub>
- NO<sub>2</sub>



# Sensor Options

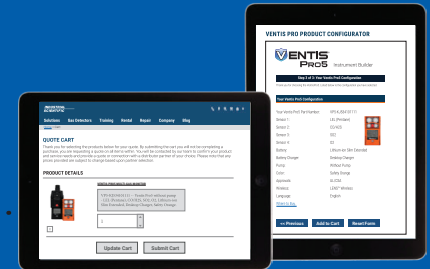
VENTIS MX4 COMMON SENSORS BY INDUSTRY

	LEL (Combustible)	LEL (Pentane)	CO	H <sub>2</sub> S	O <sub>2</sub>	CO/H <sub>2</sub> LOW	SO <sub>2</sub>	NO <sub>2</sub>
Oil and Gas		•	•	•	•	•	•	
Fire and Hazmat		•	•	•	•	•	•	•
Chemical Refining		•	•	•	•	•	•	•
Pulp and Paper		•	•	•	•	•	•	
Mining	•	•	•	•	•	•	•	•
Water		•	•	•	•	•		

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