

INDUSTRIAL SCIENTIFIC

#### VENTIS<sup>®</sup> 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<sup>®</sup> 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 an orange or black overmold
- Pair with iNet Control to track alarm history and know if your instruments are properly maintained
- Backed by 4-year warranty for monitor and standard 4 gas sensors







## 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.



## 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<sup>®</sup> 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 entires.

LEL (Methane) LEL (Pentane) CO H<sub>2</sub>S

CO/H<sub>2</sub> Low SO<sub>2</sub> NO<sub>2</sub>



# Sensor Options

		LEL (Combustible)	LEL (Pentane)	CO	H2S	02	CO/H2 LOW	S02	N02
INDUSTRY	Oil and Gas		٠	٠	•	٠	•	٠	
	Fire and Hazmat		•	•	•	•	•	•	•
	Chemical Refining		•	•	•	•	•	•	•
	Pulp and Paper		•	•	•	•	•	•	
	Mining	•	•	•	•	•	•	•	•
	Water		٠	٠	•	٠	•		

#### VENTIS MX4 COMMON SENSORS BY INDUSTRY

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