

A worker in a blue hard hat and safety glasses is using a handheld gas monitor on an industrial site. The worker is wearing a blue hard hat with a small device attached to the side, safety glasses, and a dark blue jacket. He is holding a handheld device with a screen and buttons, which is the MX6 IBRID® Six-Gas Monitor. The background shows large industrial pipes and structures under a clear blue sky.

**INDUSTRIAL
SCIENTIFIC**

MX6 IBRID® SIX-GAS MONITOR
Hundreds of Sensor Combinations Cover Any Sampling Need

Detect up to **six gases** simultaneously using an intelligent hybrid of Industrial Scientific's best monitoring technologies. As your work changes, so does the MX6 iBrid®. Eliminate the need for multiple monitors thanks to hundreds of possible sensor combinations you can easily change in the field. An internal motorized pump enables remote sampling, while an optional convertible kit allows you to detect accurate benzene levels. The MX6 iBrid provides the **advanced gas detection** you need for sampling and permitting tasks and excels in industries like oil and gas, petrochemicals, and metal production.



ROBUST GAS MONITOR adapts to **YOUR APPLICATION**

No matter where your work takes you, the MX6 iBrid delivers the advanced gas detection you need. The MX6 iBrid is among our most rugged monitors and can withstand the toughest days on the job—no questions asked. At the end of the day, simply place the monitor on a DSX™ Docking Station for automated maintenance and reporting.

MX6 iBrid







Smarter Decisions

MAKE SMARTER DECISIONS ABOUT YOUR GAS DETECTION PROGRAM BY SYNCING ON-BOARD GRAPHS AND DATA LOGS FROM MX6 IBRID MONITORS TO INET® CONTROL. TRACK GAS CONCENTRATIONS AND ALARM HISTORY, KNOW IF YOUR INSTRUMENTS ARE USED PROPERLY, AND USE GAS READINGS TO PRIORITIZE MAINTENANCE WORK FOR A SAFER SITE.

WHETHER THE WORK IS INSIDE, OUTSIDE, OR UNDERGROUND, THE BACKLIT, FULL-COLOR LCD SCREEN ENSURES YOU'LL ALWAYS KNOW WHAT GAS HAZARDS LURK IN THE ENVIRONMENT.

SENSOR and CONFIGURATION OPTIONS

The MX6 iBrid offers hundreds of possible sensor combinations, making it the most adaptable six-gas monitor on the market.

LEL (Methane)	CO High	NH ₃
LEL (Pentane)	CO/H ₂ Low	NO
PID	CO/H ₂ S	NO ₂
IR	H ₂	O ₂
Cl ₂	H ₂ S	PH ₃
ClO ₂	HCL	PH ₃ High
CO	HCN	SO ₂



Sensor Options

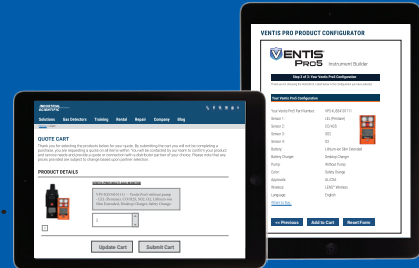
MX6 iBRID COMMON SENSORS BY INDUSTRY

INDUSTRY	LEL (Combustible)	PID	IR	Cl2	ClO2	CO	Co High	CO/H2 Low	CO/H2S	H2	H2S	HCL	HCN	NH3	NO	NO2	O2	PH3	PH3 High	SO2
Oil and Gas	•	•	•	•	•	•	•	•	•	•	•						•			
Fire and Hazmat	•	•	•	•	•	•	•					•	•	•	•		•			
Chemical Refining	•	•	•	•	•	•	•		•	•	•	•	•	•		•	•			
Pulp and Paper	•	•	•	•	•	•	•									•	•			
Mining	•	•	•	•	•	•	•	•				•	•	•						
Water	•	•	•	•	•	•	•									•				

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