

# PORTABLE INSTRUMENT SENSOR OPTIONS

SENSOR	GAS MONITORS				
	MX6 iBrid™	Ventis™ MX4	BM25	GasBadge® Pro	T40 Rattler
Oxygen (O <sub>2</sub> )	•	•	•	•	
LEL Sensor (%LEL) - Catalytic Bead [HP]	• ★	• ★	• △		
	up to five sensors	and up to two of the following	and up to two of the following	or any of the following	any of the following
Ammonia (NH <sub>3</sub> )	•		•	•	
Arsine (ASH <sub>3</sub> )			•		
Carbon Dioxide (CO <sub>2</sub> ) - Infrared (IR) [HP]	• □		• □		
Carbon Monoxide (CO)	•	•	•	•	•
CO High	•		•		
CO/H <sub>2</sub> Null					
CO/H <sub>2</sub> low interference	•			•	
CO/H <sub>2</sub> S (COSH)	•		•		
Chlorine (Cl <sub>2</sub> )	•		•	•	
Chlorine Dioxide (ClO <sub>2</sub> )	•		•	•	
Ethylene Oxide (ETO)			•		
Hydrocarbons (0-100% LEL) - Infrared (IR) [HP]	• □				
Hydrogen (H <sub>2</sub> )	•		•	•	
Hydrogen Chloride (HCl)	•		•		
Hydrogen Cyanide (HCN)	•		•	•	
Hydrogen Sulfide (H <sub>2</sub> S)	•	•	•	•	•
Methane (0-5% Vol) - Catalytic Bead [HP]	• ★★	• ★★			
Methane (0-100% Vol) - Infrared (IR) [HP]	• □				
Nitric Oxide (NO)	•		•		
Nitrogen Dioxide (NO <sub>2</sub> )	•	•	•	•	
Phosphine (PH <sub>3</sub> )	•		•	•	
Phosphine High (0-1,000 ppm)	•				
Silane (SiH <sub>4</sub> )			•		
Sulfur Dioxide (SO <sub>2</sub> )	•	•	•	•	
PID for VOCs (Volatile Organic Compounds) [HP]	•		•		

## NOTES:

- Sensor Not Available
- Sensor Available
- Maximum of one Infrared (IR) Sensor per instrument (MX6)
- △ Factory calibrated to Methane
- ★ Factory calibrated to Pentane (typically) or Methane (optionally)
- ★★ Maximum of one Catalytic Bead Sensor per instrument
- [HP] Maximum of two High Power Sensors per instrument, but just one IR sensor (MX6)

Certain limits apply to the number of sensor configurations.

