

# INDUSTRIAL SCIENTIFIC

## A. MX6 iBrid™ Multi-Gas Monitor

- 1 to 6 gas monitor
- Full-color LCD display
- Up to 36 hours with extended runtime (ER) battery
- Simple, menu-driven navigation
- 25 available sensors including PID and IR
- Diffusion or internal pump operation
- Lifetime warranty
- DS2/iNet™ compatible

Part Number	Description
I24 MX6K1230101	MX6 iBrid™ Monitor for LEL, CO, H <sub>2</sub> S, O <sub>2</sub> , Li-Ion Battery, Diffusion
I24 MX6K1230211	MX6 iBrid™ Monitor for LEL, CO, H <sub>2</sub> S, O <sub>2</sub> , Li-Ion/ER Battery, Aspirated
I24 MX6K123R211	MX6 iBrid™ Monitor for LEL, CO, H <sub>2</sub> S, O <sub>2</sub> , PID Li-Ion Battery, Aspirated
I24 MX6K103Q211	MX6 iBrid™ Monitor for LEL, CO, O <sub>2</sub> , CO <sub>2</sub> , Li-Ion Battery, Aspirated
I24 MX6KK1230211	MX6 iBrid™ Confined Space Kit LEL, CO, H <sub>2</sub> S, O <sub>2</sub> , Li-Ion Battery, w/Pump
I24 MX6KK123R211	MX6 iBrid™ Confined Space Kit LEL, CO, H <sub>2</sub> S, O <sub>2</sub> , PID Li-Ion Battery, w/Pump

## B. DS2 Docking Station™

- Automatic instrument calibration, record-keeping, diagnostics and recharging
- Autonomous, stand-alone Instrument Docking Station (IDS)
- Network up to 100 IDS units through Ethernet cable or wireless connection
- Graphical user interface to monitor facility-wide network
- Multi-lingual display
- Utilizes a central database for storage of instrument data

Part Number	Description
I24 18105551-ABC*	DS2 iTX Instrument Docking Station™
I24 18107698-ABC*	DS2 GasBadge® Plus Instrument Docking Station™
I24 18106302-ABC*	DS2 GasBadge® Pro Instrument Docking Station™
I24 18106724-ABC*	DS2 MX6 Instrument Docking Station™

\*Alternate Options:

A. Wireless Compact Flash  
 \_\_\_\_\_-0 None  
 \_\_\_\_\_-1 Installed

B. iGas Reader (Number Included)  
 \_\_\_\_\_-0 None  
 \_\_\_\_\_-1  
 \_\_\_\_\_-2  
 \_\_\_\_\_-3

C. Power Cord  
 \_\_\_\_\_-0 N. American Plug

## C. iTX Multi-Gas Monitor

- Monitors from one to six gases
- Simplified *Quick-Cal* feature
- 24-hour runtime with lithium-ion batteries
- Datalogging capability standard
- Lifetime warranty
- DS2/iNet™ compatible

Part Number	Description
I24 18104307-11000	iTX Monitor LEL, O <sub>2</sub> , Li-Ion Battery
I24 18104307-11100	iTX Monitor LEL, O <sub>2</sub> , CO, Li-Ion Battery
I24 18104307-11400	iTX Monitor LEL, O <sub>2</sub> , H <sub>2</sub> S, Li-Ion Battery
I24 18104307-11014	iTX Monitor LEL, O <sub>2</sub> , CO, H <sub>2</sub> S, Li-Ion Battery

## D. MX6 and iTX Confined Space Kits

- Includes all the right tools to properly test the confined space atmosphere
- Packaged in durable, easy-to-transport carrying case
- Available in a variety of configurations to meet any need
- Monitor choice determines additional accessories included in the kit
- DS2/iNet™ compatible

Part Number	Description
I24 MX6KK1230211	MX6 iBrid Confined Space Kit LEL, CO, H <sub>2</sub> S, O <sub>2</sub> , Li-Ion Battery, w/Pump
I24 MX6KK123R211	MX6 iBrid Confined Space Kit LEL, CO, H <sub>2</sub> S, O <sub>2</sub> , PID Li-Ion Battery, w/Pump
I24 iTXKitE11014	iTX Economy Kit LEL, O <sub>2</sub> , H <sub>2</sub> S, CO
I24 iTXKitP11014	iTX Professional Kit LEL, O <sub>2</sub> , H <sub>2</sub> S, CO
I24 iTXKitD11014	iTX Deluxe Kit LEL, O <sub>2</sub> , H <sub>2</sub> S, CO



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