

IRECISENSE OXIC Gas Test Meters with Probes/Monitors

GRAYWOLF®
SENSING SOLUTIONS
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Advanced Environmental Instrumentation

Harnessing the Power of Mobile Computing

File Log Probe Vie

Surveyed

Realtime (WolfOS)

ODOCUMENTED

Reported

Realtime & Logged Data (Windows)



GrayWolf is transforming how to Measure, Datalog and Document worker exposure levels, IAQ, and many other environmental parameters. The DirectSense XM probes, connecting to your choice of platforms and 25+ smart sensors, are powerful data collection tools; intuitive and Easy-To-Use.

- Choose from SO₂, NO₂, NO, CO, H₂S, HCN, EtO, Cl₂, O₂, O₃, NH₃, HCl, H₂, SiH₄, AsH₃, PH₃, PID (TVOCs) ...and more
- Up to 6 gas sensors (plus TRH) per probe
- Connect multiple probes simultaneously
- "Snap-Shot" instantaneous data capture and long-term data trending (months of data on-board the probes, and far more connecting via cable, Bluetooth, or Wi-Fi to other platforms)
- Remotely access readings, log to the cloud via secure Azure servers with optional GrayWolfLive® software

Cl2 ppm

- Password protect access or other highsecurity options available
- When connected to various platforms, efficiently stores measured data along with calibration history, associated photos, videos, text notes, event notes, audio notes... and more

DIRECTSENSE® TOX

⊘ Measu

✓ Measure Smart

✓ Report Efficiently

Toxic Gas Test Meters with Probes/Monitors

DSXM PROBES

• Easy to calibrate all parameters

 Calibration history stored on smart sensor

 Select up to 6 gas sensors in one probe (plus %RH and °F/°C)

Up to 4 probes per connected platform

 Unlimited probes, simultaneously, to the cloud (GrayWolfLive or ISON)





Toxic exposure and/or IAQ applications with the appropriate sensors.

Sensors are true plug-and-play, and may be swapped on-site.

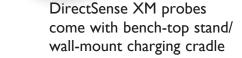
- Sulfur Dioxide (SO₂)
- Nitrogen Dioxide (NO₂)
- Nitric Oxide (NO)
- Carbon Monoxide (CO)
- Hydrogen Sulfide (H₂S)
- Hydrogen Cyanide (HCN) Fluorine (F₂)
- Hydrogen Chloride (HCl)
- Hydrogen Fluoride (HF)
- Ethylene Oxide (C₂H₄O)
- Chlorine Dioxide (ClO₂)
- Carbon Dioxide (CO₂)

EARPRO

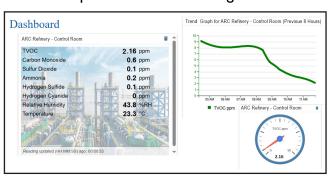
• Diborane (B₂H₆)

- Ozone (O₃)
- Oxygen (O₂)
- Ammonia (NH₃)
- Chlorine (Cl₂)
- Hydrogen (H₂)
- , , ,
- Formaldehyde (HCHO)
- Phosphine (PH₃)
- : ::esp::::e (: : :s)
- Arsine (AsH₃)
- Silane (SiH₄)
- Phosgene (COCl₂)
- PID (TVOCs)

Connect DSXM probes to a choice of platforms:
Rugged, purpose-built WolfOS™ meters
(AdvancedSense®/WolfPack® XM), Android/iOS/
MacOS/Windows devices (via Bluetooth or cable),
and/or GrayWolfLive via Wi-Fi to the Cloud.



Example Realtime & Trendlog Screens



GrayWolfLive Cloud Software

GRAYWOLF® SENSING SOLUTIONS

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