

The Sirius™ Multigas Detector

One PID, Four Gases...Detects Hundreds of Chemicals

MSA
STELLAR™ Series
Gas Detection Instruments



The Sirius Multigas Detector provides the solution you have been looking for in one complete package: incredible performance, maximum simplicity, and durable design; all with MSA's commitment to quality.

MSA SIRIUS™

Tremendous Flexibility- Users are able to simultaneously monitor for volatile organic compounds with low vapor pressures while measuring for combustible, toxic and oxygen deficient atmospheres within one reliable, easy-to-use, durable unit.

Reliable PID Performance- Integrating our proprietary PID sensor design into our proven reliable multigas detector designs, such as the designs used in the Orion® and Solaris™ 4-gas multigas detectors, make this combination a dependable winner and allows users to get their monitoring done reliably and quickly.

User-Friendly Software- Easy-to-use software allows users to focus on their tasks at hand.

Superior PID Sensor Design- Superior PID sensor design reduces maintenance time and cost.

Flexible Configurations- This design combines two instruments into one.

Loud, Attention-Grabbing Alarm System- The Sirius Multigas Detector provides outstanding alarms to clearly warn users of a hazardous situation.

Interchangeable Lithium-Ion and Alkaline Battery Packs- Keep instruments running 24 hours-a-day, 7 days-a-week.

Easy Calibration and Compatibility with MSA's Galaxy Automated Calibration System- Increase user safety by easily ensuring proper sensor performance.

Long-Term Storage Kit- In case of emergency, users can be confident they have what it takes to ensure their Sirius unit is working properly and will be ready to go.