

EXPANDED OMNIPOINT™ GAS DETECTION FOR SAFER ENERGY OPERATIONS

These new sensors position OmniPoint™ as a single, scalable gas monitoring platform that supports both traditional and emerging energy applications.

These additions expand OmniPoint's coverage for clean-energy and critical-infrastructure applications, enabling support for a wider range of customer use cases with a single, flexible gas detection solution.

Integrating advanced gas detection systems into your renewable energy projects is more than just a safety measure—it's a way to deliver greater value, confidence, and peace of mind to your organization and those you serve. As your solar, wind, or bioenergy facilities grow, so does the importance of protecting your investments and the people who depend on them. Proactive, real-time gas monitoring lets you avoid unexpected interruptions, keep your teams safe, and meet regulatory standards with ease. By choosing intelligent gas detection, you're not only enhancing the reliability and resilience of your clean-energy operations, but also demonstrating your commitment to innovation, responsibility, and the long-term trust of investors, partners, and communities.

Real-time gas detection with OmniPoint™ helps customers:

- Detect hazardous gases early to reduce safety risks
- Prevent unplanned downtime and asset damage
- Support regulatory and site-safety requirements
- Improve the reliability of critical energy infrastructure

Contact your Honeywell representative today to learn more about our solutions and how they can support your goals. We're here to answer your questions and provide guidance tailored to your needs.

NEW OMNIPOINT GAS SENSORS

Gas Name	Part Number	Selectable Full Scale Range
Hydrogen – Low (H2-L)	OPT-R1S-H21	1000 ppm (Fixed)
Nitrogen Dioxide (NO ₂)	OPT-R1S-N21	5 ppm to 50 ppm
Hydrogen Fluoride (HF)	OPT-R1S-HF1	12 ppm (Fixed)

As clean-energy and power-generation projects continue to scale, customers face increased risk from hazardous gases associated with:

- Battery energy storage systems
- Hydrogen production and handling
- Bioenergy and fuel processing
- Power generation and utility operations

Industrial Measurement and Control

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