

The remote monitoring of gas detector readings — creating real-time situational awareness — requires your detectors to have wireless connectivity. And when safety is on the line, those wireless capabilities need to be just as reliable as your traditional systems for gas detection.

Count on Honeywell, which is a leader in gas detection and wireless threat monitoring.

- More than 20 patents. With legacy expertise from Honeywell RAE Systems, Honeywell has patented wireless technology.
- Trusted for critical risks. Our detectors and remote monitoring software have been used for presidential inaugurations, world sports events and other applications where it's critical to maintain visibility on gas threats.
- **Reliable protection.** As trusted companions in hazardous environments, Honeywell gas detectors protect millions of people and billions of dollars in assets around the world.

EXTENSIVE PORTFOLIO



MicroRAE.

A portable four-gas detector that brings a new level of user-friendliness to wireless gas detection.



ConneXt Loneworker.

A solution that combines the MicroRAE and remote monitoring software to give you real-time visibility on lone workers. No matter how isolated they are, they're only a click away.



AreaRAE Plus.

A transportable area monitor that can simultaneously monitor up to 7 threats — designed for industrial first responders in harsh environments.



ProRAE Guardian.

Honeywell's cloud-based software for remote monitoring, which integrates the data from various wireless detectors into a centralized system. With in-the-moment safety awareness, you can protect your people and your plant, ensuring safety, compliance and productivity.

SEE HOW EASY IT IS TO GET CONNECTED

To explore Honeywell's wireless options for your gas detection needs, please contact +1.888.749.8878.

For More Information

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THE FUTURE IS WHAT WE MAKE IT

