

PRODUCT BULLETIN

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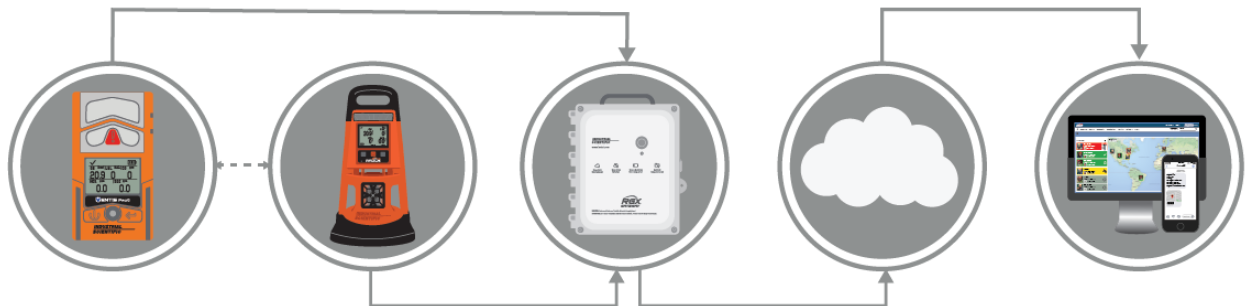
Issue 18-9.1

Introducing the RGX™ Gateway

Industrial Scientific is pleased to introduce a new addition to its wireless gas detection portfolio, the RGX™ Gateway. The RGX provides real-time visibility into gas hazards, panic and man-down situations, and locations. Notifications sent via text, email, or on-screen alerts help to improve response times and productivity.

How Does the Gateway Work?

The RGX Gateway is compatible with LENS™ Wireless enabled Ventis® Pro Series Multi-Gas Monitors and Radius® BZ1 Area Monitors. LENS Wireless, a peer-to-peer communication system, shares gas readings and alarms from connected instruments with the RGX Gateway. Using cell, wi-fi, or Ethernet, the RGX transmits real-time data to iNet® Now Live Monitoring software, which sends alerts to key team members within seconds of an incident.



Getting Started is Easy.

Connecting LENS-enabled equipment to the RGX Gateway is as simple as creating a LENS group and powering the equipment on. With everything powered on and in the same LENS group, the equipment will automatically connect to the RGX Gateway within range. Live monitoring can be up and running in minutes and typically doesn't require IT assistance or someone to manage a complex wireless network.

Adapting to Your Work Environment.

Designed with flexibility in mind, the portable RGX Gateway can go where the work is. With a Class I Div II hazardous classification and an ingress protection rating of IP65, the RGX Gateway can be used in hazardous environments as well as most weather conditions. Use the RGX Gateway for permit tasks that last hours, incidents that last days, or projects that last weeks thanks to its rechargeable 168-hour (7 day) run time battery. For longer, more permanent applications, the RGX Gateway is also compatible

with a variety of external power supplies, allowing it to run indefinitely. Configuration changes and firmware updates can all be applied automatically without having to remove the gateway from the field or connect it to a computer.

Requirements	Ventis Pro Series	v3.0 firmware or higher
	Radius BZ1	v3.0 firmware or higher
User Documentation	Review the Product Guide, Product Manual, and more	www.indsci.com/rgx

RGX Gateway Configurations

This product is currently available in the US and Canada only.

Cellular Options	Approval	Part Number	USD List Price	CAD List Price
None	cULus	18109509-001	\$2,995.00	\$3,259.00
USA – LTE (AT&T Compatible)	cULus	18109509-021	\$3,495.00	\$3,803.00
USA – LTE (T-Mobile Compatible)	cULus	18109509-031	\$3,495.00	\$3,803.00
Canada – LTE (Tellus/Bell/Rogers Compatible)	cULus	18109509-041	\$3,495.00	\$3,803.00
Canada – LTE (Rogers Compatible)	cULus	18109509-051	\$3,495.00	\$3,803.00

For additional information, visit our website at www.indsci.com or contact your local Industrial Scientific representative. Global contact information can be found at www.indsci.com/offices.

Sincerely,



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