

Gas Edge Solutions

Navigating an industry in transition

Gas edge infrastructure enables better decisionmaking at the point of service, improving operational efficiency and increasing reliability and resiliency.

WHY GAS EDGE

A lack of visibility and control at the edge of the gas distribution network limits the utility's ability to ensure safety, reliability, and operational efficiency to the communities they serve.

Itron's Gas Edge solutions are designed to address that gap and drive advancements in gas safety, enhance visibility into gas distribution management, and improve efficiency in how utilities manage natural gas infrastructure.





VALUE OF GAS EDGE SOLUTIONS

A highly performant end-to-end solution for visibility, control and analysis across the gas distribution network.

1. SAFETY: Monitor temperature, high-flow, pressure in near real-time enabling quicker response and pro-active maintenence.

2. EFFICIENCY: Gain operational insights on the health of your gas distribution network while reducing the manual processes.

3. COST-OPTIMIZED: Leverage a combination of cellular and battery-based mesh to balance cost and performance while expanding geographic coverage.

4. FUTURE-READY: Build beyond meter-to-cash operations, unlocking advanced use cases in Gas Distribution Safety on the same network platform.

ITRON'S GAS EDGE SOLUTIONS PORTFOLIO

Itron's Gas Edge solutions use intelligently connected, cost-effective networking with mesh and cellular to support multiple devices and operational solutions such as ultrasonic metering, Gas Distribution Safety, and methane monitoring.



"Utilities need better real-time visibility and control to ensure reliability and safety... simply replacing aging infrastructure, a costly capital investment, isn't enough."

WHY PARTNER WITH ITRON?

Itron is an innovator in the gas industry with the experience and capability to help utilities deliver efficient, reliable, and safe energy and water across the globe. Utilities have depended on us for decades. We have over 85 million gas endpoints installed, and 200 million communication modules deployed under Itron systems, including the largest cellular-only AMI solution in the US. Itron recognizes the need to innovate for our gas utilities, as utility needs are constantly changing, and technology advancements continue to open new doors to solve these challenges.

We strive to be more than just a technology provider. Itron is on a constant learning journey with customers and partners, listening and solving today's and tomorrow's problems. Our focus on delivering high-performing, cost-effective, and innovative technology enables our customers to measure, manage, and control the delivery of gas to create a more sustainable future.

Learn more at itron.com.



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We create a more resourceful world

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