

Revolutionizing Gas Utility Operations with Technology Trends

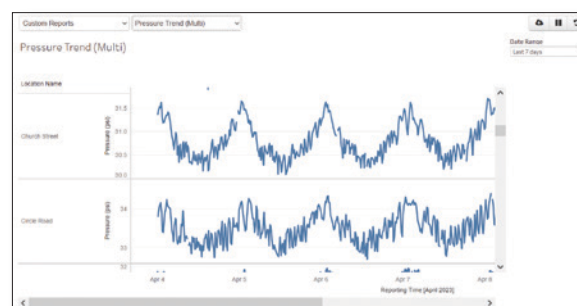


FISHER™ Advanced Remote Monitoring + Operational Reliability = Fisher™ ARMOR™

Optimize Field Maintenance and System Performance

The Fisher ARMOR is ideal to use as a regulator or station monitoring solution.

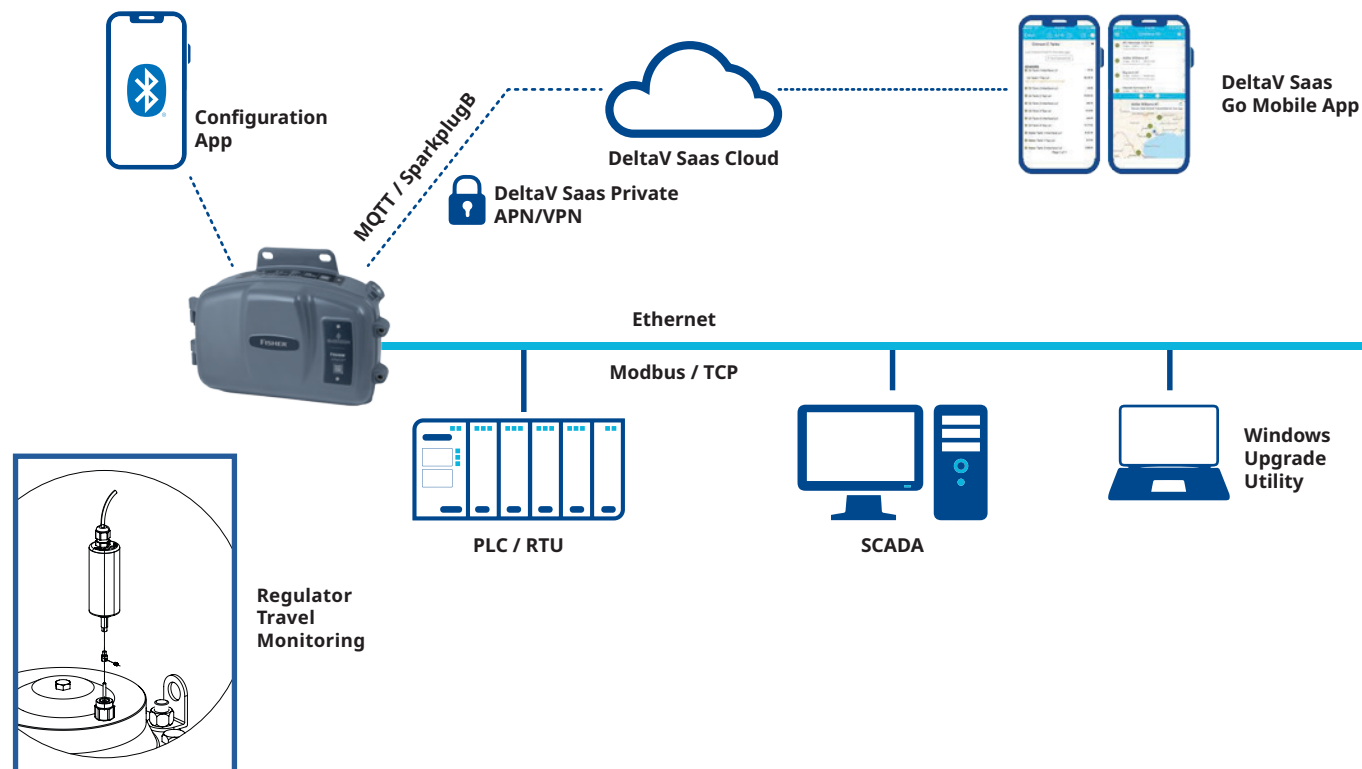
- Monitors both pressure and travel
- Robust & secure connectivity infrastructure
- Optimal balance of local polling/scanning capabilities and battery life
- Templated and configurable dashboards, reports and mobile app help gather insights with ease



- Provides real-time insights into critical parameters with reduced field visits
- Increased data resolution will allow for easier regulatory compliance and records management
- Smooth digital transformation with a plug and play device that is easy to set up



Remote Monitoring Identifies Which Stations Are Not Operating



Specifications

- 1/2/3 pressure monitoring (up to 1500 psi)
- Travel monitoring for Fisher™ regulators
- IP66 water and dust resistance
- CSA Class 1 Div 2
- User customizable discrete input
- Developed to ISA 62443 cybersecurity standard

Other Applications

- Farm taps
- End-of-line monitoring
- Low pressure applications
- Industrial meter sets
- Temporary units for monitoring
- Critical sites for monitoring
- SCADA network communication gateway

Contact Emerson for more information

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