

INSITE™ REAL-TIME, CLOUD-BASED MONITORING

Our InSite industrial monitoring system uses cloud-based technology to stream real-time data from our remote monitoring device to your browser. It's convenient, it's secure, and it can help you avoid unnecessary loss of revenue and non-compliance fines.

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AT A GLANCE

Browser Enabled Dashboards:

The simple user interface works from any modern browser—on your computer, tablet or smartphone. No apps or desktop software required.

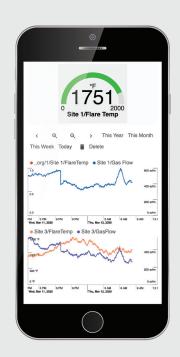
Custom Notifications: Set up alarms and notifications for any data point, even if it's not an alarm in the PLC. This flexibility gives users the chance to monitor key parameters prior to an actual failure or a PLC alarm is triggered. This preventative maintenance feature is delivered real-time via text and/or email. You can turn these notifications on/off at any time, change the recipient, and change the value that triggers the notification.

Color-Coded Alarms: Understand system status at a glance. Alarm History: Log in and review your present and past alarms in order to decide where you need to spend your efforts to optimize uptime and utilization.

User-Configurable Dashboards: Create your own dashboard views with easy, drag-and-drop editing, and the option to add daily healthcheck reports by email.

CSV Files: Quickly download historical files as a CSV from any browser. Customize the resolution to fit your needs by choosing time sample intervals from seconds to days.

Remote Access: If you choose, John Zink can remotely access the PLC and HMI for more effective and efficient troubleshooting and updating when necessary.



We can put truly secure, real-time monitoring at your fingertips. That's smart. That's John Zink.

When You Compare, There's No Comparison

FEATURES	InSite™	TRADITIONAL REMOTE MONITORING
Customizable Dashboards	Yes	No
Customer Notifications	Yes	Yes
Cloud-Based Document Storage	Yes	No
PLC Access	Full programming or monitoring support by John Zink	No
HMI Access	Full programming or monitoring support by John Zink	No
PLC Tags, I/O Monitoring	Tag-based, unlimited	Up to 10 analog and 4 discrete (hardwired only)
Data Retrieval	Web export to CSV	Web export to CSV
Data Acquisition and Storage	Web server	Web server
Connectivity	LAN, WAN, Cellular, WiFi	Cellular only

"Operating a flaring system in any of today's highly regulated industries demands more than the occasional or routine site visits. InSite provides me access to real-time system data anytime, anywhere, and is supported by John Zink remote troubleshooting."

— Dave, Environmental Manager

GLOBAL REACH

John Zink has locations all over the map, with thousands of employees worldwide.

Accurate, secure, real-time remote monitoring can limit equipment downtime and help you avoid fines.

JOHN ZINK A KOCH ENGINEERED SOLUTIONS BUSINESS

Ask about InSite for your existing equipment today. info@johnzink.com Global Headquarters // Tulsa, OK, USA // +1-918-234-1800 // To locate an office in your region, visit johnzink.com/contact.