OverSite™

Zero-Touch Technology

EquipSolutions™

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Overview

OverSite™ is a device agnostic, cloud-based data acquisition and process management portal. Users can log on to the highly secure website from anywhere in the world, to view, store and manipulate all of their process data and critical parameters.

OverSite™ is:

- Cloud Based
- Device Agnostic
- Flexible
- Secure
- Fully Customizable

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Main Features

- Connect to multiple end point devices.
- Direct communication to end point device with remote access.
- Automatic report generation and delivery.
- Advanced service report capability
- Real time notifications and alarms delivered by text, email and IM.
- Continuous secure web-based data management and reporting.
- Real time access and control of your critical process data.

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Zero-Touch Technology

Onboarding Made Easy

OverSite™ is a true Cloud Solution, which means it can be commissioned, run and supported remotely.

This enables EquipSolutions to onboard new clients remotely. Our analysts can gather all of the information needed to build a client profile remotely. We can enter application data, and establish site parameters for all major controllers, without having to be onsite.

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Reporting

OverSite™ includes automatic and manual report generation and delivery.

All reports include critical parameter data with stoplight status display, graphs and the ability for custom data entry. Reports are fully customizable and can be tailored to the users preference.

Critical alarms, alerts and notifications can be sent to any device via text, email or IM instantaneously.

OverSite™'s Report Management tool will allow the user to access all past reports generated in both PDF and Excel format.

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Secure Data Transfer

OverSite™ features Secure Data Transfer (SDT) services through all M2M gateways and to all devices in the field.

Advanced security features include:

- Incremental security through invite-only IP addressing.
- The ability to build and remotely manage VPN tunnels with advance routing.
- Advanced edge protection from cyber-security threats.

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