

TLS-450PLUS, TLS4, & TLS4B Automatic Tank Gauges

Fuel Management System Data at Your Fingertips

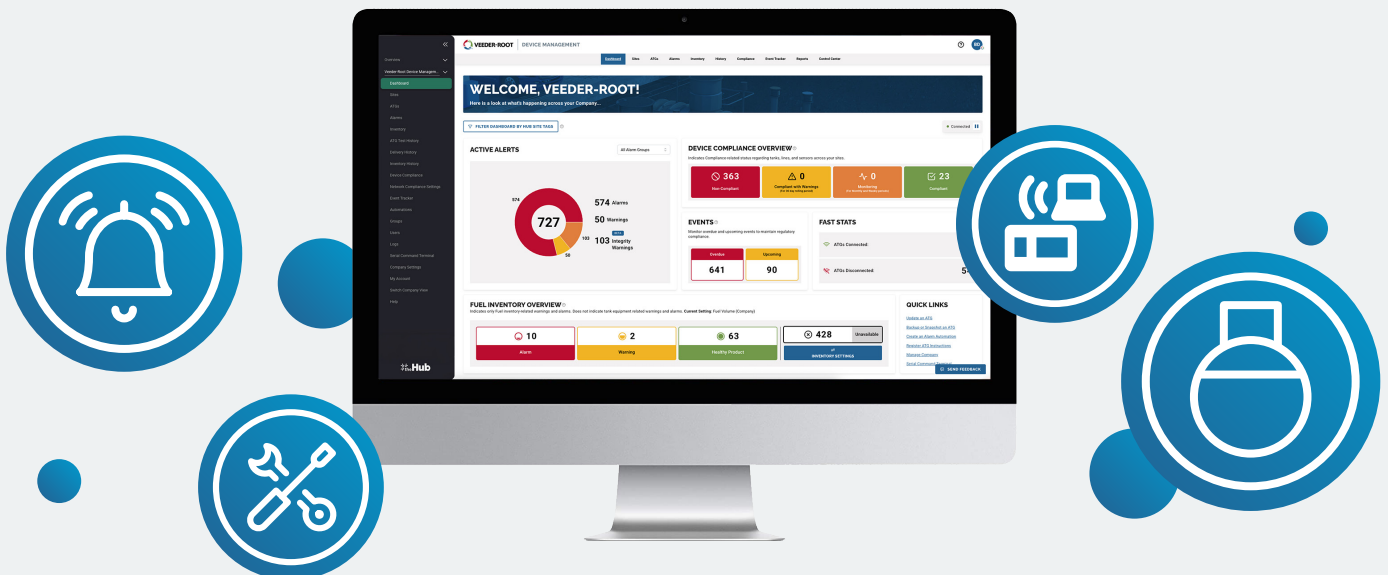
The remote access capabilities of the TLS-450PLUS, TLS4, and TLS4B Automatic Tank Gauges (ATGs) provide critical inventory, alarm, and diagnostic information anytime, anywhere. Real-time visibility enables faster response to issues, helping maintain site uptime and operational efficiency. Remote troubleshooting can reduce service calls and maintenance costs. With a range of connectivity options available, Veeder-Root makes it easy to choose the solution that best fits your remote monitoring and fuel management needs.



► DEVICE MANAGEMENT

The **Veeder-Root Device Management** cloud application on The Hub provides a consolidated, actionable view of your entire ATG network. Real-time data helps optimize maintenance workflows and maximize site uptime to keep fuel flowing and your customers smiling.

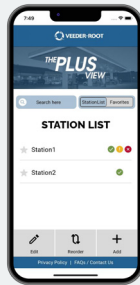
- **Enhanced Alarm Management** – View, prioritize, and act on alarms and warnings across your entire ATG network.
- **Equipment Health Monitoring** – Track equipment health and detect potential failure conditions before they disrupt operations.
- **ATG Device Management** – Perform remote software upgrades and backups, and track configuration changes in real time to protect your assets.
- **Inventory Management** – See historical delivery quantities and monitor tank inventory across your network to help manage fuel deliveries more quickly and efficiently.
- **Compliance** – Review ATG test history and compliance records to quickly see whether sites passed or failed during the regulatory period.



► ATG DATA API

The **Veeder-Root ATG Data API** connects the data from your ATG directly to the tools and systems you already use, including inventory levels, alarms, and deliveries. By integrating this data stream directly into your existing software environments, the API eliminates the friction between your fuel management data and the business systems that depend on it. Whether you're feeding data into a back-office platform, an ERP, a fuel management system or a custom dashboard, the API delivers real-time ATG site data exactly where your workflows already live.

An API is a set of rules or protocols that enables software applications to communicate with each other. For ATG systems, that means your existing software can request and receive site data automatically and in real time, without manual intervention.



► THE PLUS VIEW APP

THE PLUS VIEW APP is a free mobile application available for download on Android or Apple iOS mobile/tablet. Simply scan the QR code on your ATG to instantly connect and access inventory, delivery, and alarm data in real time, no complex setup required. Perfect for quick device access on the go. THE PLUS VIEW is your fast, lightweight tool for quick access to one site at a time.

- App setup is now fast and simple with the PLUS VIEW ID - a QR code scan easily links the app directly with a TLS-450PLUS and TLS4 Series ATG
- Connection via PLUS VIEW ID dramatically simplifies on-site network configuration and eliminates costly static IP's requirements
- Station overview for an immediate status check on tank inventory
- Reports tab allows quick access to inventory and last delivery reports
- Alarms tab gives instant access to view active alarms at a site
- Pin favorite sites for easy access in the Station List
- Request a fuel delivery or email a technician for support in the app to optimize workflows

► WEB-ENABLED INTERFACE

Web-Enabled Interface connects to your ATG from any web browser via web-enabled connectivity. Access your ATG data remotely to modify ATG configurations, run diagnostics, pull wet stock management and compliance reports. Everything you need to stay in control, without being on site.

- Modify ATG configurations and access diagnostics
- Print wet stock management and compliance reports
- Email notifications for alarms and reports

