

TankScan TSC Fuel Inventory System

TankScan | Powered by AquaPhoenix

The TankScan TSC Fuel Inventory System communicates with existing Automatic Tank Gauge (ATG) equipment placed for detecting fuel levels in under-ground storage tanks, utilizing industry-adopted serial communication protocols. The TSC connects easily to existing ATG systems using their built-in communication port.

The TSC Fuel Inventory System seamlessly integrates with the AquaPhoenix Intelligence Platform (AIP) providing fuel jobbers with a mobile-friendly dashboard where the ATG inventory data is presented, managed and stored. The web-based platform is accessible from any internet connected device.

TankScan TSC works with most ATG systems in the market today and is easily installed. Please contact us at support@tankscan.com so we can assist you to ensure ATG functionality and compatibility with the TankScan TSC.



Accurate tank data ensures just-in-time collections and deliveries.

Add customers without having to add more trucks or drivers.

Reduce labor and transportation costs associated with manual tank measurement and reporting.

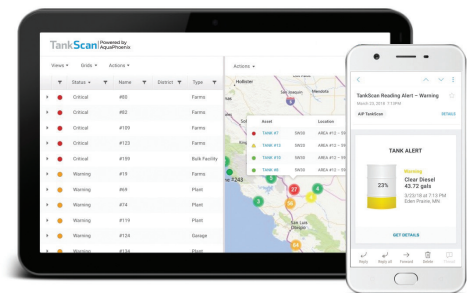
Know when your customers' tanks need to be serviced before they do.



AquaPhoenix Intelligence Platform (AIP) Capabilities

Web-based software can be accessed from any Internet-connected computer.

- Scales from 1 to over 100,000 ASTs or USTs
- User-friendly dashboard displays accurate measurements across all tanks
- Users can view multiple tanks to simplify site monitoring
- Customizable email condition-based alerts provide notification when preset levels are reached
- Multiple users can be authorized to access various levels of data
- Analyze tank data with timely reports



201-0169-000 Rev. C 7/23/2025  WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

AquaPhoenix Scientific
860 Gitts Run Road
Hanover, PA 17331

PH: 877-847-7226

www.tankscan.com



AquaPhoenix
SCIENTIFIC

©2025 AquaPhoenix. All Rights Reserved. TankScan images and marketing materials are protected by various patents, copyrights and/or trademarks. AquaPhoenix assumes no responsibility for any errors which may appear in this document, reserves the right to change devices or specifications detailed herein at any time without notice, and does not make any commitment to update the information contained herein. No licenses to patents or other intellectual property of AquaPhoenix are granted by the Company in connection with the sale of TankScan products, expressly or by implication.