

TankScan Level Monitoring Panel FAQ

What is the TankScan Level Monitoring Panel?

The TankScan Level Monitoring Panel is a 4G LTE cellular solution that provides real-time tank and silo level visibility. It uses a wired sensor connection to eliminate battery maintenance and provide reliable monitoring.

What makes this different from other tank monitoring solutions?

The Level Monitoring Panel combines wired sensor reliability, cellular connectivity, and scalable monitoring capabilities to help businesses improve efficiency and reduce manual processes.

Does the Level Monitoring Panel require batteries?

No. The panel uses a wired sensor solution, eliminating the need for battery replacements and reducing maintenance.

Where can customers access their tank level data?

Customers can view tank and silo level information anywhere an internet connection is available through a computer, tablet, or smartphone.

How many tanks can the system monitor?

The Level Monitoring Panel can scale from one tank to hundreds of tanks using additional remote IO panels or multiple main panels.

What types of tanks or applications is it designed for?

The solution is designed for tall tanks and silos where reliable, remote level monitoring is needed.

How does this help customers improve operations?

The Level Monitoring Panel helps customers:

- Optimize delivery and pickup routes
- Reduce labor and transportation costs
- Improve customer service
- Support growth without adding more trucks or drivers

What is the AquaPhoenix Intelligence Platform?

The AquaPhoenix Intelligence Platform provides the dashboard, alerts, reporting, and data management tools that support the Level Monitoring Panel.

How many users can access the system?

Multiple users can access the platform with customizable

