

From fill to field – keep every container accounted for.

Kahler Automation's Container Tracking gives you complete visibility into every container across your operation—from warehouse inventory to customer locations. Designed for mini-bulks, shuttles, totes, jugs, and more, it helps eliminate contamination, improve traceability, and simplify compliance with a centralized, paperless tracking system.

Eliminate guesswork.

Every container's location, contents, capacity, and activity are recorded in real time, giving your team confidence that inventory is accurate and containers are exactly where they should be.

Protect product integrity.

Prevent contamination by assigning products to specific containers and ensuring they are only filled with approved materials. Automated validation helps reduce costly mistakes before they happen.

Simplify compliance.

Maintain detailed activity logs, inspection records, and paperless documentation that support regulatory compliance while making audits and reporting easier.

Built for efficient operations.

Integrated with Kahler Automation's terminal management TMX, Container Tracking combines inventory management, wireless access, barcode technology, and automated dispensing into one streamlined solution.



Complete visibility for every container

Barcode-enabled tracking

Quickly identify containers and equipment while improving accuracy throughout your facility.

Real-time container visibility

Track container location, inventory, fills, transfers, sales, and customer custody from a single system.

Inventory management

Maintain accurate inventory levels for both bulk storage and product within individual containers.

Activity history

View a complete audit trail for every container, including fills, movements, inspections, and transactions.

Wireless accessibility

Access container, inventory, and order information from PCs, tablets, or wireless terminals throughout your operation.

Integrated automation

Works seamlessly with Kahler Automation software and other ERP and agronomy systems.

Other features

Supports automated value control, scale-based dispensing, and remote start/pause/stop controls.