ATK

AUTOMATED TICKETING KIOSK SYSTEMS

RICE LAKE
WEIGHING SYSTEMS

800-472-6703
www.ricelake.com

Enhanced Efficiency

Automated Kiosk Systems Streamline Traffic and Data Management

Rice Lake's Automated Kiosk Systems boost efficiency and optimize the flow of traffic in and out of your facility with fully automated or semi-unattended ticketing. With ticketing kiosks, drivers can check-in, weigh-in and -out, and print tickets without ever exiting the truck, increasing safety for your drivers. By automating everything from point-of-sale to account management, this system virtually eliminates transaction errors.

Rice Lake's kiosks can integrate with the central office and accounting systems, no matter the size. The user-friendly interface is housed in a rugged, painted mild or stainless steel enclosure for long-lasting use. Automated kiosks are ideal for a variety of applications, including ports, transfer stations, landfills, warehouses, feed mills, grain terminals, chemical plants, construction sites, load-out facilities and more.

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Features

- Fully automated solution for truck weighing
- Custom ticket formats
- User-friendly, intuitive operator prompting
- Complete data management with OnTrak® PC software
- Accurate weighing and data management with Rice Lake's advanced controllers
- Designed for unattended vehicle weighing

Benefits

- Drivers remain in the vehicle, improving safety and reducing liability
- 24-hour automation expands service hours
- Improved traffic flow keeps busy drivers moving, increasing profits
- Less time in the yard means a more efficient delivery schedule
- Fewer transaction errors build stronger customer relationships
- Faster transactions create higher throughput
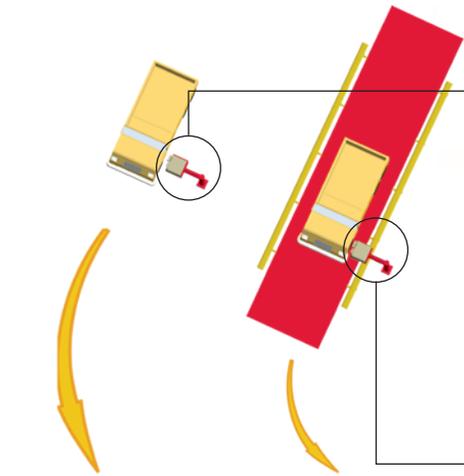
Check-In

Use a check-in kiosk to identify the truck and check it into the facility. The driver can also use the kiosk keypad to verify or change load information, including customer, job, destination, product and load quantity.
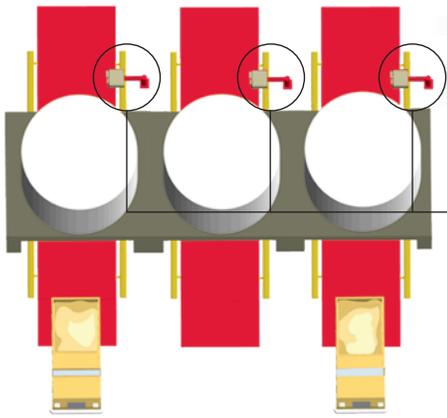
Weigh-In

A weigh-in kiosk performs the same functions as a check-in kiosk, but is able to capture and update the truck's tare weight through a connection to the scale.
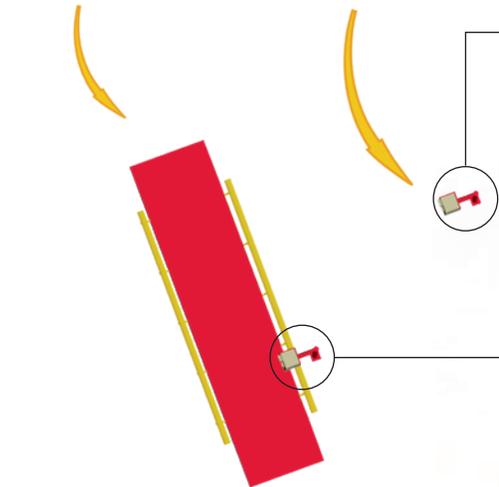
Lane Verification

Using a lane verification kiosk with silo load-out systems allows you to verify the truck is in the right place to receive the correct material during automated loading.

Ticket Printing

Identify trucks weighed and loaded with a silo load-out system and print tickets for the loads using a ticket-printing kiosk.

Weigh-Out

A weigh-out kiosk is used to identify trucks after they've been loaded and check them out of the facility.

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Automated Kiosks / Guide Rails / Software

Kiosk Systems

Regardless of your plant size, truck volume or number of locations, Rice Lake offers a kiosk solution for complete integration of your customer, hauler and material records. Automated ticketing kiosks can completely automate truck identification, load assignment, weighing and ticket printing.

Rice Lake offers standard kiosk software, such as OnTrak®, as well as customizable solutions for weigh-in/weigh-out systems. Kiosk software allows you to store customer information, product and transaction data, and create custom tickets.

Rice Lake engineers work with the dealers and users to design kiosk systems that meet specific business needs. Optimize the flow of trucks and materials to boost efficiency throughout your operation with an automated kiosk.

Automation

Products

Safety

Complete Your System

Additional truck scale accessories can advance safety and efficiency at your facility. In addition to SURVIVOR® truck scales and automated ticketing kiosks, Rice Lake offers traffic signals, gates and remote displays to promote safety for drivers and site employees while keeping operations running smoothly. Queue traffic signals, gates and remote displays to route trucks quickly and safely through the weighing process.