

The evolution of truck traffic control is here.

LOADPASS® is the go-to solution for agricultural businesses looking to optimize logistics, improve communication, and enhance operational efficiency for loading and unloading bulk products.

Simply put, this mobile tool will bring ease and efficiency to your operation through its loadout, receiving and facility access capabilities.



Less Confusion. Faster Turnarounds. Happier Drivers.

Enhanced efficiencies.

Increase loading and unloading speeds with reduced downtime.

Reduced errors.

Eliminates manual errors in loading and product assignment.

Enhanced safety measures.

Lowers need for drivers to leave their truck.

Cost savings.

Reduces unnecessary labor and resource expenses.

Improved communications.

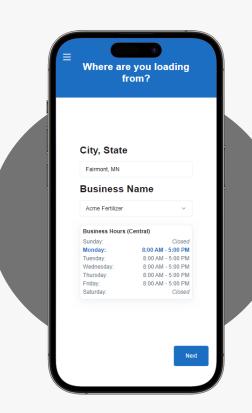
Minimizes operational confusion with the ability to plan your day more accurately.

Driver satisfaction.

Gives drivers clear instructions, navigation and faster turnaround times.

Scalability.

Grows with your business, accommodating larger volumes and more complex operations.







LOADOUT

Drivers check-in with their phone before arrival, entering the order number and load configuration. A QR-code is generated so when drivers arrive at the site, they scan the code, receive bay directions and head straight to where they need to be.



RFCFIVING

When drivers arrive, a PO is put into LOADPASS, streamlining the check-in process. If scales are in use, weights are automatically captured. If not, manual entry prompts guide the way. Drivers are sent to a designated bay and the delivered quantity is confirmed. A ticket is printed, signed and the driver is on their way.



FACILITY ACCESS

Facility access can be used at selfserve or unmanned sites. A QRcode is used for check-in, opening gates or doors after verifying the driver and order. Once inside, the self-serve system recognizes the driver and skips the usual steps, jumping straight to the action.

Who knew efficiency could be so simple?

Mobile check-in capability.

A quick and easy pre-arrival check-in allows drivers to input their order number and destination and select the compartment configuration, all before arriving onsite.

Scale automation.

After check in, drivers confirm their weights digitally, allowing them to stay in their truck.

Digital signature and bill of lading.

Drivers can confirm the gross weight and sign for the bill of lading digitally, with the option to receive an electronic or printed ticket.

Estimated weight times and business hours.

The app provides estimated wait times and business hours to increase productivity and bring ease to a driver's day.

Staged order viewer.

View staged orders and status' to help your team anticipate volume.

Touch screen interface available.

Onsite screens are available for non-smartphone users.

