Inbound/Outbound Vehicle Weighing
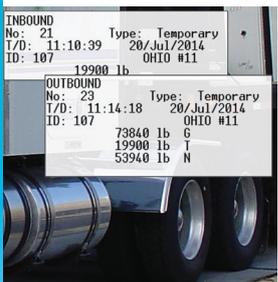## Drive-570 Application Software

Easy, Intuitive Processing
Graphics make the operator interface easy to understand and softkeys provide quick access to transaction steps. On-screen operator prompts in the local language assure consistent processing of inbound and outbound vehicles.
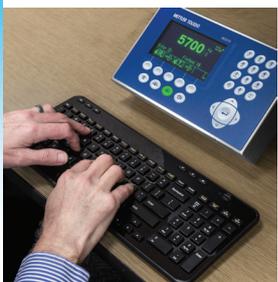
Faster Transactions
On-board memory tables store information on both temporary and permanent vehicles. Quick access to vehicle IDs and descriptive information helps to speed up transaction processing, and increase throughput.

Data On Demand
Use the IND570's fully customizable data output templates to organize transaction information in the format your business requires. Tickets and repots can be printed through serial and Ethernet connections, or saved directly to a USB flash drive.

Minimal Errors
The IND570's standard USB port supports external keyboards and barcode scanners simultaneously, to facilitate automatic data entry and reduce the chance of operator error when carrying out transactions.

Drive-570 Vehicle Management Software

The Drive-570 application software for the IND570 terminal supports one-and two-pass weighing modes. This specialized software also provides memory tables for storing vehicle IDs and an easily extractable transaction log that keeps a complete record of vehicle traffic.

In addition, proactive system monitoring and smart, user-friendly diagnostic screens and reports available in all IND570 terminals provide important information for service and maintenance personnel to help keep this crucial part of your business running at maximum potential.

METTLER TOLEDO

Drive-570 Application Software

Vehicle Weighing, Clear and Simple

Features and Benefits

- The IND570 with Drive-570 supports vehicle weighing in lbs, kgs, tons or metric tons
- One-pass operations are easily configured. Known vehicle weights are stored in the terminal for easy and quick recall
- A Permanent ID table stores the known tare weights and descriptions of up to 100 vehicles. Table includes totalization fields, convenient for billing and data analysis
- Two-pass operation is available. When empty vehicle weights are not known, the Drive-570 automatically assigns temporary vehicle IDs, minimizing keystrokes and expediting accurate transactions
- Temporary ID table stores up to 100 vehicle IDs and initial weights. Optional description field can be used to add detail to transactions as required
- Resident Transaction Log stores data for up to 2,000 vehicle transactions
- Net Sign Correction feature provides positive net weight in both shipping and receiving applications
- Intuitive softkey graphics and assignments for the most common weighing steps increase productivity and minimize the potential for errors
- On-screen prompts in the local language assist the operator through transaction steps, for rapid and consistent transactions
- Predefined transaction tickets provided for convenience. Up to 10 fully customizable data output templates can be configured to transmit specific customer information
- The IND570 with Drive-570 supports various communication interfaces to work with large character remote displays

www.mt.com/IND570

For more information