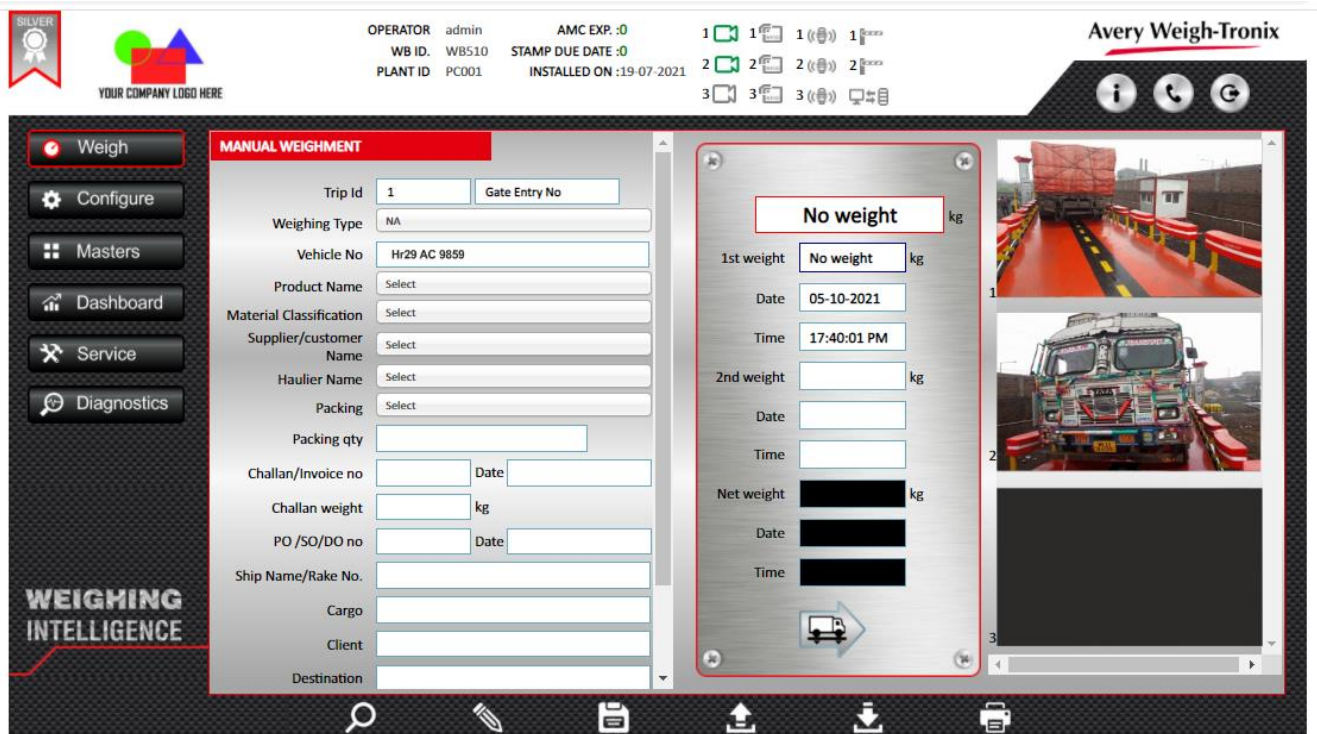


WEIGHING iNTELLIGENCE

Wi-VIEW

Weighbridge Application Software with Surveillance



WEIGHING INTELLIGENCE

MANUAL WEIGHMENT

Trip Id: 1 Gate Entry No:
 Weighing Type: NA
 Vehicle No: Hr29 AC 9859
 Product Name: Select
 Material Classification: Select
 Supplier/customer Name: Select
 Haulier Name: Select
 Packing: Select
 Packing qty:
 Challan/Invoice no: Date:
 Challan weight: kg
 PO /SO/DO no: Date:
 Ship Name/Rake No.
 Cargo
 Client
 Destination

1st weight: No weight kg
 Date: 05-10-2021
 Time: 17:40:01 PM
 2nd weight: kg
 Date:
 Time:
 Net weight: kg
 Date:
 Time:

OPERATOR admin AMC EXP. :0
 WB ID. WBS10 STAMP DUE DATE :0
 PLANT ID PC001 INSTALLED ON :19-07-2021

1 1 1 1
 2 2 2 2
 3 3 3 3

Avery Weigh-Tronix

WEIGHING INTELLIGENCE

WEIGHING iNTELLIGENCE is the latest generation of weighbridge management application software from Avery Weigh-Tronix, reinforcing our commitment towards providing innovative and differentiated weighing solutions of global standards, to our customers. It is a modular system with different software modules depending upon selected functionality like surveillance, vehicle positioning, unmanned operation, and public weighing.

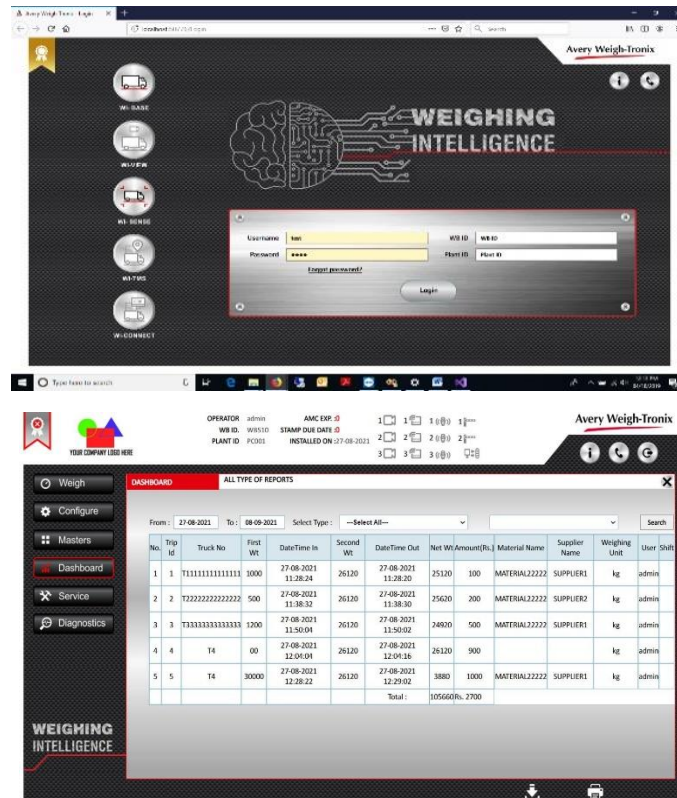
Wi-VIEW is the application software module offering surveillance solution for weighbridges. It has an intuitive Graphical User Interface (GUI) designed by experts for maximum clarity with minimum operator fatigue. It can integrate up to 3 nos. IP cameras to automatically capture snapshots of trucks on the weighbridge at the time of weight recording. This provides an auditable trail for verify that truck was position correctly. The weigh slip can be printed with thumbnails of captured snapshots or a PDF version can be stored and sent over email.

Salient features

- Intuitive Graphical User Interface
- Integration of up to 3 nos. IP Cameras for capturing snapshot of truck
- Snapshots from all cameras captured automatically at weight recording
- Live camera view on the weighing screen
- Weigh slip with snapshot thumbnails (Opt.)
- Serial RS232 or Ethernet communication with weighbridge digitizer
- Reports in Text/CSV/XML
- Stamping due date alert
- AMC Pre-Expiry Alerts
- Weigh slip with logo
- Configurable fields & masters

Hardware compatibility –

- Desktop PC
 - Intel Core i3® or higher processor
 - 4 GB RAM
 - 100 GB free HDD space
 - 32bit color monitor (1366x768)
 - USB 2.0 ports
 - 10/100 LAN port
 - Std. Keyboard & Mouse
 - Windows 10
- A4 size Laser or inkjet printer
- IP Bullet camera
 - 2 Mega pixel CMOS
 - Day/Night with 40m IR range
 - 10/100 network with PoE support
 - Outdoor use, IP67 rated
 - Hikvision DS-2CD3023G0E-I




The screenshot shows a duplicate ticket form from Avery India Limited. The form contains fields for Trip ID, Trip No., Truck No., Transporter Code, Transporter Name, Supplier Name, Destination, Remarks, Shift, Material Details, S. No., P.O.D./O. No./Date, Material Code, Material Description, QTY, Date/Time In, Date/Time Out, Gross Weight, Tare Weight, and Net Weight. There are also sections for First Weight and a No Camera section.

Avery Weigh-Tronix

www.averyweigh-tronix.com/en-IN/

Avery Weigh-Tronix is an ITW company

