



Truck Weigh

Truck Scale Weight Data Management



Avery Weigh-Tronix

Instantly accessible information on any truck, any load that passes over your scale – that's the power that Truck Weigh puts at your fingertips.

Whether you're hauling raw materials, dispatching finished products or operating a commercial weigh station, Truck Weigh streamlines scale operation and management.

- Display and record vehicle tare and net weights
- Associate vehicles with specific loads and customers
- Print tickets documenting transactions
- Create printed reports of selected information to better assess your business operations.

The Big Picture on the

Comprehensive Truck Scale Management

There's No Place Like Home

A common complaint about new technology is that it's simply too complex for the average person and requires too much training time before it can be put into use.

With Truck Weigh, the first thing you will notice is that you are in a familiar Windows® environment. The software looks and performs like many applications you are probably already using. This not only allows you to realize the benefits of the program more quickly, but makes it far easier to train new or temporary operators.

Training Mode

The training mode allows you to enter or call-up actual data and run realistic scale transactions with a simulated weight indicator and computer generated weights.

No supercomputer required! While a faster processor and more RAM will improve performance, Truck Weigh runs well with a modest computer configuration.

Minimum System Requirements:

- PC with Microsoft® Windows 95/98
- Microsoft Internet Explorer 5.5
- 133 MHz Pentium processor
- 64 MB RAM
- 100 MB Hard Drive
- CD ROM Drive
- 2 available RS-232 communication ports

Associated equipment:

- Report Printer
- Interface cable for weight indicator
- Interface cable for ticket printer



Familiar Windows® format and on-screen simulator makes training easy.

Fill in the Blanks

The heart of Truck Weigh is a data base comprised of three active entry tables: Vehicle, Product and Customer. The data base also includes a Transaction table that is automatically generated during weighing.

The Vehicle table contains the only fields required for a basic transaction. The Product and Customer tables are provided for haulers that require the ability to associate a specific type of load with an individual truck and/or record its final destination.

Building your data base requires nothing more than choosing the applicable table(s) and typing in basic information.

Small Screen

in a familiar Windows® Environment

Let 'em Roll

Transactions can be completed in one of three ways:
In/Out Weighing: Trucks weigh-in, data is recorded and the truck is reweighed upon its return.

Stored Tare: Tare weight is automatically entered when a vehicle's ID is recalled from memory.

Manual/Keyboard Tare: A known tare weight is manually typed-in when a truck pulls onto the scale.

Reporting

The transactions in your data base are arranged by date and may be grouped by vehicle, product or customer. You may also use up to five additional criteria to select and organize transactions for printing reports. Reports can include all the information associated with a transaction (detailed) or only the totals for each item included in the report (summary).

Exporting Data

Information can be exported as an ASCII text file or to a Microsoft® Excel Spreadsheet for additional formatting and analysis.

For Your Eyes Only

The ability to limit access to authorized personnel is essential to ensuring the integrity of your data base and the accuracy of your transactions. To use Truck Weigh, an operator must enter his or her log-in name and password. In addition, your system administrator has the ability to lock-out sections of the program or individual menu items.

Transaction tickets are automatically generated during the weighing sequence.

All transactions recorded in the data base can be organized by your selection criteria and printed as a report.

Report Date 9/20/2002 11:14

Selection criteria Vehicle: 254

Transaction No.	Date	Product	Customer	Gross Weight (lb)	Weight (lb)	Net Weight (lb)
2	9/10/02 08:27	1086	2045	63240	24240	39000
5	9/13/02 15:33	1086	2045	68240	24280	43960
8	9/19/02 16:45	2544	2045	58380	24300	34080
13	9/26/02 10:32	2544	2045	56240	24220	33380
18	9/10/02 09:27	2544	2045	68220	24320	32020
25	9/13/02 14:25	2018	2045	67380	24300	43900
29	9/19/02 16:45	2018	2045	68600	24280	43080
33	9/26/02 10:16	2018	2045	65220	24260	44320
39	9/10/02 14:27	1086	2045	63240	24200	40960
54	9/13/02 16:45	1086	2045	64140	24240	39940
59	9/19/02 09:27	1086	2045	64600	24280	40360
65	9/26/02 10:16	1086	2045	65800	24260	41520
69	9/10/02 08:27	1086	2045	62800	24260	38540
74	9/13/02 15:33	1086	2045	64200	24280	39940
78	9/19/02 16:45	1086	2045	64200	24220	38640
88	9/26/02 10:16	1086	2045	62860	24300	40500
99	9/10/02 11:37	1086	2045	64800	24320	45460
104	9/13/02 09:45	1086	2045	69780	24240	45480
112	9/19/02 10:32	2018	2045	69720	24240	44320
125	9/26/02 09:27	2018	2045	68560	24220	38380
130	9/10/02 08:27	2018	2045	62580	24240	42500

On-Screen, On-Call Support

Truck Weigh has been designed to free you from dependence on outside technical support. Its simple operation and built-in training mode will enable you to confidently install and tailor the system to meet your specific needs.

If you do encounter a snag, help is just a keystroke away through the program's Help Library. Or, if you prefer, contact your Truck Weigh distributor. Your distributor is the authoritative source for troubleshooting and operational questions. Your distributor can also offer a wealth of practical knowledge and experience to get the most out of your truck scale installation.

Software Customization

Truck Weigh can be modified or expanded with additional "plug-ins." Talk to your distributor about unique functions or capabilities you may require.

Additional Hardware Options

Weight Indicators

A Weigh-Tronix weight indicator is used in conjunction with the Truck Weigh program to capture and display scale weight data. Five legal-for-trade models offer a

range of capabilities and I/O configurations to drive peripheral devices.

High-end indicators can also serve as a system backup in the event of PC downtime.



Model 1310



WPI-135



WI-130



WI-127



WI-125 LED

Ticket Printers

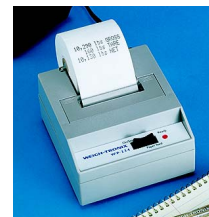
Truck Weigh supports three models of printers. Ticket formats are selected through the program and may include your own header and footer information.



TM-295



WP-233



WP-234

Weigh-Tronix Truck Scales



Weigh-Tronix manufactures truck scales for widely diverse applications:

SteelBridge – unexcelled durability for large capacity and high volume

Bridgemont – exceptional value in the medium to high capacity range

Portable – rapid setup and flexibility

Multi-axle – hardware and software systems for multiple axle weighing

All scales are available with steel or concrete decks and incorporate the industry-high reliability of Weigh Bar® weight sensors.

Avery Weigh-Tronix

Fairmont, Minnesota U.S.A.
USA Toll-Free: 800-368-2039
USA Phone: 507-238-4461
www.wtxweb.com

Pointe Claire, Quebec Canada
CAN Toll-Free: 800-561-9461
CAN Phone: 514-695-0380
www.weigh-tronix.ca

