

"WEITRUCK": PC SOFTWARE FOR MANAGING WEIGH BRIDGES



"WEITRUCK": PC software for managing weigh bridges.



Wide range of connectable weight indicators.



Wide range of accessories, for automatic systems.

Software for a PC which allows to completely manage a weigh bridge system, combinable to the DFW and DGT series' weight indicators. Besides the complete management of the connected scale, the programme offers a simple and intuitive operator interface, wide range of supported functions, databases for the storage of the customer, material, and vehicle data, management of the totals and programmable printouts. Complete of alibi memory for approved systems.

MAIN FUNCTIONS

- Remote management of the weighing system, with display of all the scale status messages, selected storages, net, gross, and tare weights; execution of the ZERO, AUTOMATIC TARE, PRESET TARE, and PRINT functions.
- **WEIGH MANAGED BY THE OPERATOR:**
 - Single weigh, with entry of the vehicle tare weight.
 - INPUT/OUTPUT weigh, with recall of the input weigh through the vehicle plate or the weigh identifying code.
 - Customer, material and vehicle selectable from database (over 5000 programmable storages) or with quick entry.
 - Completely programmable printouts, with graphic preview of the created format; the software allows also to create printouts with logos, barcodes, database date and all the weigh data under way.
 - Possibility of login with Smart Card, with management of various user groups (administrator, operator...).
- **SELF SERVICE WEIGH:** This mode allows to use the weigh bridge without any operators, execution of the operations on PC, through the use of the BADGE or CHIP CARDS, directly programmable through the Weitruck, which contain the customer, material, and vehicle data.
- **NOTE:** along with the software also an alibi memory board will be supplied, to be installed on the weight indicator. This board also allows the functioning of the software and the approval of the system.

SUPPORTED OPERATING SYSTEMS / MINIMUM SYSTEM REQUIREMENTS

- Windows XP professional SP2
- Pentium 3 1GHz or greater
- 256MB RAM
- At least 30MB of free space on disk
- Minimum display resolution of 800x600 (at least 65536 colours).

Available versions

Code	Description
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Indicators, Printers and Accessories

Code	Description
TSCR03	Touch Screen PC , connectable with a DFW or DGT series' weight indicator, in the weigh bridge management version. Fitted with the "Weitruck" software and the functioning Alibi Memory (to be installed in the indicator). TFT 12" monitor with adjustable inclination, 1024 x 768 maximum resolution, easily visible from all angles.
DFW06XPCA5	keys, LCD 25mm backlit display, built-in rechargeable battery, IP65 enclosure, 4-channel A/D converter, RS232 RJ plug, external 110-240 Vac adapter.
DGT60BC	Weight Indicator-Repeater with 60mm LED display, 2 inputs, 2 outputs, 1 RS232 bidirectional port and 1 RS485 bidirectional port, with 110-240 Vac internal power adapter
LP542S	Thermal labeller with peel-off system: resolution of 8 dots/mm; max. label width of 112 mm; max. speed of 127 mm/sec; RS 232/C, parallel, and USB interface. Printing of the most common BARCODES. Power supply with external 100/240 Vac power adapter. Connection cable of 1,5 m.
TM295	DOT MATRIX IMPACT PRINTER. 42 col., 60 char/sec., 2.3 lines/sec. Printing of 1 ticket + 2 copies, min. dimensions 80x80 mm. max. 182x270 mm. RS232/C input, 230 vac mains power supply. With 1.5m connection cable.

Options available only at time of order

Code	Description
WEICONF	Installation of the Weitruck software on the customer's Pc (at our premises), print configuration according to specifications, and testing. NET PRICE
OBRF	External radio interface, fitted in ABS case with IP65 protection and a 3-metre cable, for weight indicator/repeater . Max. functioning distance in adequate conditions: 70m indoors, 150m outdoors. Up to 50 configurable channels (OBRF must be combined with another radio modem).
OBRFUSB	868MHz radio frequency module for PC with USB input, selfpowered, connectable to USB ports. Fitted with USB connection cable. Max. functioning distance in appropriate conditions: 70m indoor, 150m outdoor. 50 available channels, easily programmable from the PC.

Example of application

