

Type AS-WT-RLM and AS-WT-RLMF

Mobile weighing terminal in a transport case for wheel load scales AS-RLM and AS-RLMF

This mobile weighing indicator offers a wide range of functions for wheel / axle load measurement as well as for determining the gross vehicle weight.

It is available in two possible versions:

- for connecting up to four platforms AS-RLM via cable
- with integrated radio receiver for wireless connection of up to six platforms in the AS-RLMF series.

The software can determine individual wheel and axle loads, the gross weight and the percentage load distribution at the same time. Alternatively, the gross weight can be determined by adding up multiple partial weighing data or even axle by axle. The tare function of the software also enables the determination and documentation of net weights during loading and unloading, as well as during goods receipt and dispatch.

The integrated thermal strip printer logs all the data collected.

The printout can be customised at our factory

CE certified.



- ✔ **Equipment**
 - Weighing terminal in a transportcase
 - Backlit LCD display
 - Keypad with 8 buttons
 - Integrated thermal printer with date/time, suitable for individual printouts
 - Permanently programmable vehicle and operator identification number and, for the AS-WT-RLMF version, up to 6 permanently programmable headers for printing
 - Serial interface RS-232 for PC connection
 - Power supplied by internal battery; charger included in the scope of delivery
- ✔ **Versions and connections**
 - **AS-WT-RLM:** Connection of up to four platforms via cable / four separate scales connections.
 - **AS-WT-RLMF:** Wireless connection of up to six platforms / integrated radio receiver 2.4 GHz

Available versions:

Code	Description
AS-WT-RLM	Weighing terminal in a transport case with backlit display, 8 buttons, integrated thermal strip printer, connection of up to four platforms via cable and software application for the determination of wheel and axle loads
AS-WT-RLMF	Weighing terminal in a transport case with backlit display, 8 buttons, integrated thermal strip printer, integrated radio receiver for communication with up to 6 AS-RLM-F radio platforms and software for the determination of wheel and axle loads

Please contact us for all features, functions and options, as well as other models.