



METTLER TOLEDO Retail Scales
UC-C



**Serve easier,
sell better.**

METTLER TOLEDO



Practical and spacesaving on every counter.

- User-friendly instruction at every step
- Standard PC-based technology
- Full network capability and wireless connection
- Optimised ergonomics, large keys and clear displays for ease of use
- Software with comprehensive functionality

User-friendly display.

The display indicates the next logical step. For questions there is an online help function. The result: training is short and simple. Incorrect operation is a thing of the past.

Technology for convenience.

The simplicity of a scale combined with the versatility and flexibility of a powerful industrial PC. That describes METTLER TOLEDO Unicorn scales. This technology is made simple to make everything as easy as possible for you. Even when you have very exacting requirements.

Freely flowing data.

Unicorn scales have universal networking capability. You can incorporate any model into practically any network. Including those you already have. Because METTLER TOLEDO uses standard IT components.

Design emphasises functionality.

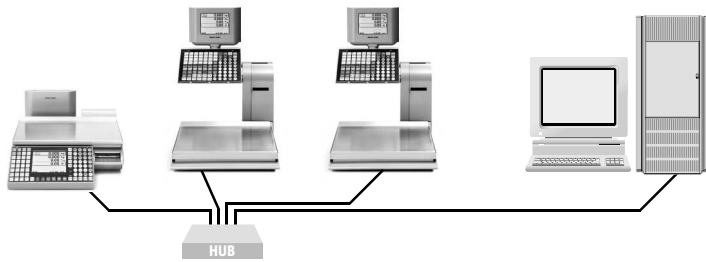
The scale's design is ergonomically optimised to support its functionality. Low-level weighing platform. Keypad with large buttons arranged conveniently for effective use. Brightly lit, easy-to-read display can be tilted for optimal visibility in all lighting conditions. What's more: the scales are easy to clean.

Software that means business.

METTLER TOLEDO has created special solutions to meet every need. They include receipt and label printing, price marking, goods reordering, and article scanning as well as various cashregister functions such as use of a basket number, connection to a card-reader, preparation of financial reports, and so on.

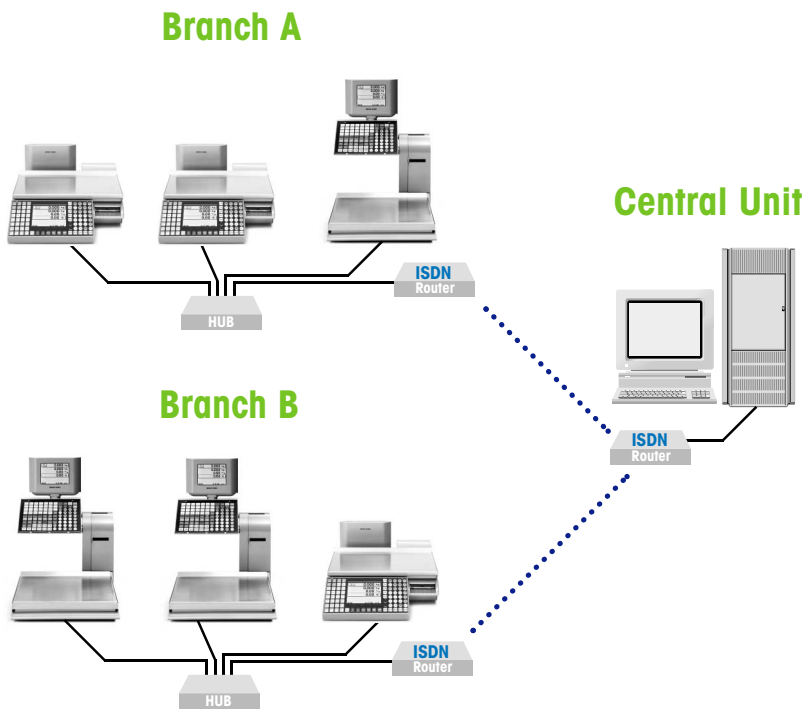


The three new dimensions of networking.



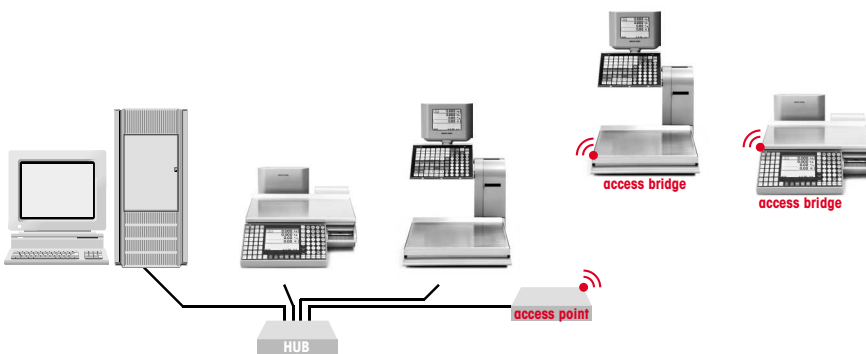
Total integration.

Unicorn scales are designed for integration into systems which monitor and control the flow of goods from receipt to sale. METTLER TOLEDO delivers drivers suitable for in-store and remote solutions. Ethernet network technology with 10Base-T cabling.



Total networking.

You can connect Unicorn scales to new or existing networks linking all your branches. Every shop and every scale can be monitored, controlled, updated and configured either individually or collectively.



Total communication.

Ethernet Access Point and Access Bridge form the wireless connection to your host computer network and any number of other devices. The right solution for applications requiring mobile communication and real-time data access is the WLAN according to 802.11b.



Clear, backlit display with graphics capability. Ensures transparency and shows you what you want and need to know. Additional highly-informative information is available at a keystroke.

Operating system with Microsoft standards and WIN-NT (optional). The modular electronics are expandable and adapt automatically to your applications. You define the memory size for articles and ingredients yourself. If you want to add a wireless communication module or extend the memory, it's very simple. You don't even have to open the scale.

Changing the print roll is simplicity itself. Cleaning the print head is fast and easy, too. The printer is extremely fast: 100 mm/sec or 125 mm/sec.

Rugged, easy-care housing. with solid stainless-steel platform. Overload stops protect scales from damage through careless handling.

Clear, easy-to-understand keyboard layout. The keyboard is easy to configure and has practically unlimited variations. Simple to use, no problem to clean, with adjustable angle.

Maximum power in minimum space.

Capacity	6 kg	15 kg	3 kg/6 kg	6 kg/15 kg	12 kg	30 kg
Graduation	2 g	5 g	1 g/2 g	2 g/5 g	2 g	5 g
Minimum load *)	40 g	100 g	20 g	40 g	40 g	100 g

*) Printing below minimum load is possible but not allowed for price marking (EU regulation). Tare compensation over the entire weighing range, automatic zeroing.

Performance features

- Online operating help via text display
- User product tips
- Receipt cancellation by receipt number
- Comprehensive taring possibilities
- Scanning
- E-mail function

Operating modes

- Assistant service, price marking, cash-register functions, bulk sales, quick service, service with basket number
- Assistant service with receipt, label, label + total label, self-adhesive total receipt, receipt with/without tear-off voucher

Operator keypad

- 79 keys, including 30 function keys
- 49 freely-programmable and inscribable fixed keys
- Adjustable keypad angle

Display

- Adjustable display angle
- Backlit LC display, VGA resolution 320x240 points
- 5-digit weight display
- 5-digit tare display
- 8-digit base price
- 9-digit to-pay amount
- 3 text lines of 20 characters each (customer side)
- Advertising or graphics on customer side

Reports

Extensive, configurable reports accurate to journal-entry level for freely-definable external evaluation.

Data/program memory

Define your own size of data and program memory ranging from 32 Mb of CompactFlash to 10 Gb of hard disk.

Interfaces

- 1 serial interface (max. 3)
- Scale network interface: Ethernet (10Base-T), TCP/IP, DHCP and others
- Interface for control of a cash drawer
- Optional connection of 2 PCMCIA cards

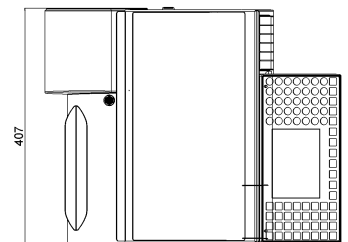
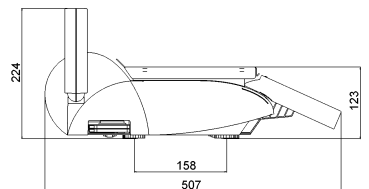
Printer

Fast thermal graphics printer for receipt or label printer. Logo printing on receipt or label. 99 freely-definable labels. 16 predefined labels.

Security

Sales assistant menu logon/logoff with password. Electronic journal. Local master database. Service number.

Note: Some features can only be implemented with additional options.



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