

► Weighing terminal *GTE*



Features

- ▶ Weight indicator for straightforward applications
- ▶ High internal resolution: 1.000.000 counts
- ▶ Memory with real-time clock (date & time)
- ▶ Large 60 mm back-lit LCD, 50 mm digit height – excellent legibility
- ▶ Long-life tactile keypad
- ▶ Two housing variants – aluminium and stainless steel, both IP 65
- ▶ Very simple, user-friendly operation
- ▶ Can be mounted as column or desktop unit
- ▶ Adjustable auto power-off and display backlight
- ▶ Battery-backed real-time clock
- ▶ Energy-saving
- ▶ Simple calibration and configuration via keypad
- ▶ Gross / net weighing
- ▶ Basic functions: tare, zero, gross/net
- ▶ Animal-weighing programme for live animals
- ▶ Accumulation memory for up to 9 999 weighings with consecutive numbering
- ▶ Percent weighing
- ▶ Standard power via plug-in adaptor; optional internal rechargeable battery
- ▶ Optional interfaces: Up to two RS-232 (PC / printer), Ethernet, Wi-Fi, Bluetooth
- ▶ Optional: Ethernet / WLAN / Bluetooth / IOT

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The GTE is a scale indicator for simple weighing applications. When paired with suitable load cells, this powerful terminal covers an exceptionally wide weighing range. Its flexibility lets us meet virtually any customer requirement with a single device.

Construction

The indicator is housed in a rugged aluminium (model GTE-T) or stainless-steel enclosure (model GTE-N) with IP 65 protection.

A 60 mm display with six high-contrast digits and status symbols remains easy to read even from a distance; an

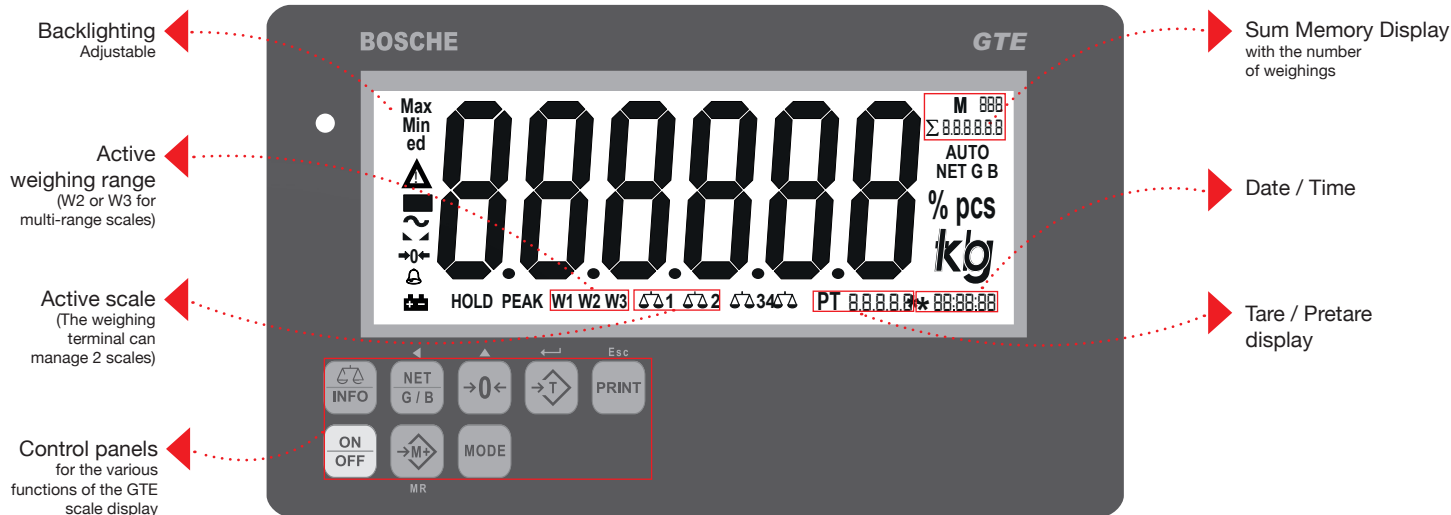
adjustable LED backlight ensures visibility in poor lighting.

The enclosure uses a VESA 75 mount and is supplied with a desktop/wall bracket; a column stand is available on request.

Accessories

On request we supply the device fully cabled and calibrated with our load cells or platforms, giving you a ready-to-use scale.

▶ TECHNICAL DETAILS



Optional: RS232/Ethernet/WLAN



Printer



Remote displays

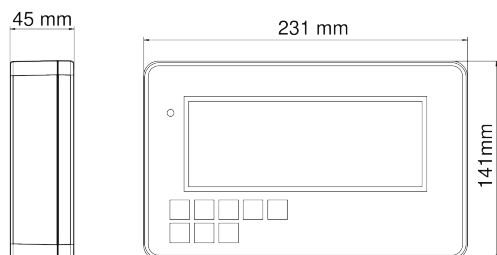


Computer / Software



Barcode scanner

▶ Aluminium housing GTE-T



▶ Stainless steel housing GTE-N

