



METRON 60 BT

PRODUCT DETAILS

HIGHLIGHTS

- ▶ Bluetooth interface for data transfer to compatible SOLA Measures app
- ▶ Fold-out end piece for measuring from the outer edges
- ▶ 1/4" thread for fastening on tripod
- ▶ 3-line backlit display for quick reading
- ▶ Soft grip and ergonomic design
- ▶ Automatic switch-off

Applications

Length measurement	■
Area measurement	■
Volume measurement	■
Min./max. measurement	■
Continuous measurement	■
Indirect 2-point measurement	■
Indirect 3-point measurement	■
Addition/subtraction	■
Measurement memory	■



1) The end piece of the METRON 60 BT can be folded out at an angle of 90° and serves as a stop aid for measurements from outer edges.

2) If the METRON is used via Bluetooth with the compatible SOLA Measures app, photos or construction plans can be directly dimensioned and measurements can be saved, managed, and shared.



ORDER INFORMATION

Included with delivery

- ▶ METRON 60 BT laser distance meter
- ▶ 3.7 V Li-ion battery (850 mAh)
- ▶ USB-C charging cable
- ▶ Belt case
- ▶ Strap
- ▶ Quick starter



METRON 60 BT

Item no. 71027101

Technical Data

Measuring range	0.05–60 m*
Accuracy	± 1.5 mm**
Unit of measurement	m, in, ft, ft+in
Laser class	2
Laser type	635 nm < 1 mW
Protection class	IP54
Automatic power off, laser	45 s
Automatic power off, device	180 s
Operating time	up to 5,000 measurements***
Battery type	3.7 V Li-ion battery (850 mAh)
Operating temperature	0°C to 40°C
Storage temperature	-20°C to 60°C
Dimensions (H × W × D)	119 × 46 × 28 mm
Weight with batteries	100 g

* Depending on conditions at work site.

** Accurate from 0.05–10 m. The maximum tolerance of 0.1 mm/m may deteriorate at distances between 10 m and 60 m.

*** Use at room temperature.

OPTIONAL ACCESSORIES

Laser visibility glasses, red LB RED Item no. 71124501

Magnetic target plate ZS RED Item no. 71126401

Compact tripod FST Item no. 71121701

Inclination adapter NK1 Item no. 71128501

MST mini tripod Item no. 71121901

Further information on accessories can be found at www.sola.at