

METEC

Digital tape measure with laser distance meter



Digital tape measure in combination with laser precision.

The METEC accommodates two measuring modes in a single device: the digital tape measure enables precise measurements in confined spaces and shows the results directly on the display. For longer distances or hard-to-reach areas, the laser distance meter is used. Thanks to this dual function, there is no need to change the tape measure. This saves time, simplifies the workflow and ensures maximum flexibility.

Highlights

- Digital tape measure (5 m / 16 ft) and laser distance meter (20 m / 65 ft) in a single device
- Measuring functions of the digital tape measure: length, area and volume measurement
- Measuring functions of the laser distance meter: length, continuous, min./max., area and volume measurement, as well as indirect 2-point/3-point measurement (Pythagoras)
- Memory for up to 50 measurement results
- High accuracy: ± 2.0 mm (laser), ± 1.5 mm (digital tape measure)
- Illuminated multi-line LCD display - easy to read, even in dim light
- Metric and imperial units of measurement on the tape and display
- Two selectable measuring reference points: front or rear edge
- Wireless data transfer via Bluetooth to SOLA Measures app or to a PC via SOLA Data Connector
- Permanent tape brake prevents any uncontrolled rolling back of the tape
- Robust, ergonomic design with protective rubber lining
- IP54 protection class against dust and splash water
- Energy-saving thanks to automatic switch-off





Two measuring modes, one device - no need to change to another: the METEC combines a digital tape measure and laser distance meter to ensure efficiency at work.

Use Bluetooth to transfer measurement results directly to the photo - document, save and share with the free SOLA Measures app.



Order information METEC
(item no. 71510201, EAN 9002719046240)

Delivery contents

- METEC
- 2 x 1.5 V (AAA) batteries
- Belt case
- Quick start



Technical data

Measuring range	5 m / 16 ft (tape), 20 m / 65 ft (laser)
Measuring tolerance	±1.5 mm (tape), ±2.0 mm (laser)
Graduations	mm, in (tape)
Units of measurement	m, ft, in, ft/in (display)
Automatic power off	30 s (laser), 180 s (device)
Tape material	Steel
Laser class	2
Laser type	630–670 nm < 1 mW
Operating temperature	0 to +40°C
Storage temperature	-10 to +60°C
Operating time	6 hrs* (continuous operation)
Power supply	2 x 1.5 V (AAA) batteries
Protection class	IP54
Dimensions (L x W x H)	100 x 50 x 77 mm
Measurement memory	1–50

* Use at room temperature.

Digital tape measure functions

- Length measurement
- Area measurement
- Volume measurement

Laser distance meter functions

- Length measurement
- Min./max. measurement
- Continuous measurement
- Area measurement
- Volume measurement
- Indirect 2-point measurement
- Indirect 3-point measurement