



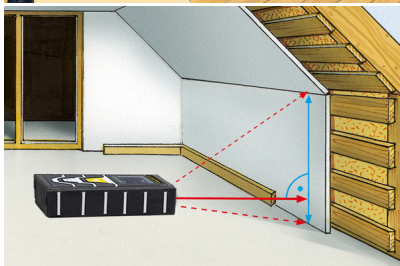
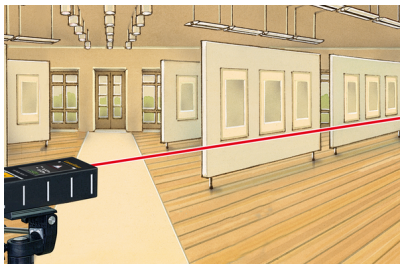
LaserRange-Master T7



Laser distance meter with angle function

The point-precise distance measurer allows lengths, area and volumes to be measured, added and subtracted. This is the ideal tool for acquiring room sizes and calculating material quantities. The angle function allows distances to be determined on measured objects which are difficult to access. The continuous measuring function allows the LC display to show the maximum, minimum and current values. 30 memory locations are available to record the measurements.

- Point-precise measuring with laser to determine lengths exactly
- Ideal for recording room sizes and calculating material quantities
- Pythagoras angle function 1 + 2 + 3
- Measuring levels with practical switching function: front, rear and with tripod
- Continuous measuring function
- Easy-to-read 3-line colour LC display with touch function
- Sturdy, ergonomically designed, rubberised casing



TECHNICAL DATA

| | |
|---|--|
| Precision (Typical)* | ± 2 mm |
| Measurement Range (Inside)** | 0.2 m - 70 m |
| Laser Wavelength | 635 nm |
| Laser Class | 2 / < 1 mW (EN 60825-1:2014/ AC:2017) |
| Memory | 30 storage locations |
| Units | m ft inch '-'' |
| Power Supply | 3 x 1.5V LR03 (AAA) |
| Operating Conditions | -10°C ... 40°C, max. humidity 20 ... 85% rH, no condensation, max. working altitude 2000 m above sea level |
| Dimensions (W x H x D) | 49 mm x 115 mm x 26 mm |
| Weight | 145 g (incl. batteries) |
| * measuring distance up to 10 m with strongly reflective target surface and at room temperature. The measurement deviation may increase by ± 0.2 mm/m for greater distances and under unfavourable measuring conditions such as strong sunlight or weakly reflective target surfaces. ** at max. 5,000 lux | |



SCOPE OF DELIVERY



Item No. 080.855A GTIN (EAN) 4021563703647 SU 5