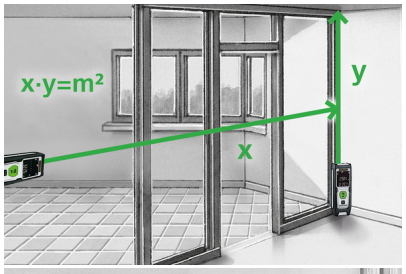
Laserliner

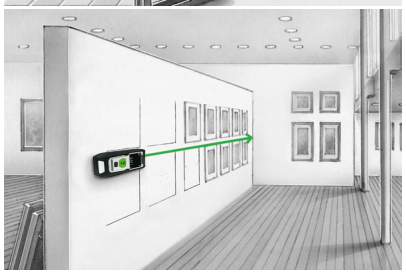
LaserRange-Master Gi3

Laser distance meter with green laser technology

The accurate rangefinder is suitable for measuring lengths, areas and volumes, for example when determining room sizes. The measuring instrument offers good visibility, an easy-to-read display and a compact design.

- Point-precise measuring with laser to determine lengths exactly
- Ideal for recording room sizes and calculating material quantities
- Good visibility through green laser technology
- Measuring levels with practical switching function: front and rear
- Easy-to-read VTN display
- Sturdy, ergonomically designed, rubberised casing
- Compact design, fits in any toolbox





TECHNICAL SPECIFICATIONS

PRECISION (TYPICAL)*	± 2 mm
MEASUREMENT RANGE (INSIDE)**	0,3 m - 30 m
LASER WAVELENGTH	515 nm
LASER CLASS	2 / < 1 mW (EN 60825-1:2014/AC:2017)
POWER SUPPLY	2 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)	40 mm x 110 mm x 24 mm
WEIGHT	90 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 weakly reflective target surfaces. ** at max. 5,000 lux

Laser 515 nm | 2 | HIGH VISIBILITY | 6x | SPEED SHUTTER | 2x AA | SOFT

LaserRange-Master Gi3	**ORDER NO.** 080.836A	**EAN-CODE** 4021563707249	**PU** 1

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