

# Pocket Measuring Tapes and Laser Distance Measurer



## Electr. Digital Measuring Tape

- exceptional tape stability • LCD display with clear digits
- weatherproof housing • lies save and non slip in your hand

- rugged and rubber covered housing with stainless metal clip and lanyard
- yellow coated blade, high rubb-off resistant
- self adjusting end-hook, automatic blade return and blade stop
- adjustable readout in display from either side of the housing, mm/inch switchable
- black/red figures, black graduation, no holes punched in the blade
- zero setting at any position, with data hold function, On/Off button
- incl. 1x 3 V battery (type CR2032, art.-no.: 2002093), and operation manual



ART NO	mm / inch	cm	max. ± mm	mm	mm	mm	KG	ART NO CC
140105	5 m / 16 ft	1	1.5	19	75 x 70 x 32	1700	0.212	1494105

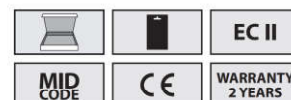


## Pocket Measuring Tape

EC-Class II

- exceptional tape stability, for craftsmen and industry
- self adjusting end-hook, without magnet dots

- rugged ABS plastic housing, with stainless steel belt clip and lanyard
- Nylon-wrapped, yellow tape, extremely scratch resistant and kink resistant
- sliding hook, for internal and external measurement
- long-life spring made of special steel
- automatic blade return and blade stop
- black/red figures, black scale
- one-sided scaling in mm/cm



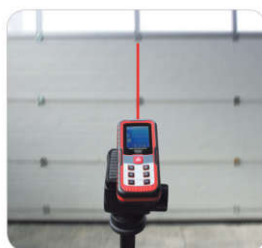
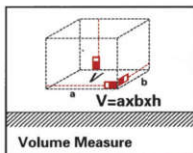
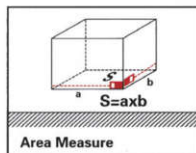
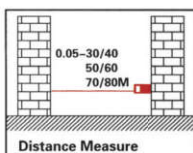
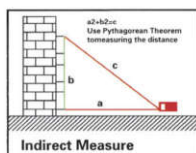
ART NO	order quantity	ART NO	order quantity	mm	max. ± mm	mm	mm	mm	KG
141605	1 - 120	141605-121	121 - >	5 m	1.3	19	65 x 65 x 35	1750	0.220



## Laser Distance Meter • IP41

- modern device with colour display
- the instrument measures distance, area and volume
- distances can be added or subtracted
- indirect measuring for height measuring
- calculation of angles and triangular areas, trapezoidal faces and much more
- Pythagoras-Function 1: calculation of distance using two related measurements
- Pythagoras-Function 2: calculation of distance using two related measurements

- „low-battery-display“, with backlight, memory function for 20 measurements
- measuring in meter, inch or engl. feet, measurement speed 0.5 sec.
- autom. power off: laser beam after ~20 sec., device after ~5 min.
- operation temperature -10° ~ +40°C, storage temperature -20° ~ +60° C
- user-friendly rubber buttons, sound signal by pressing the buttons
- laser class II, FCC test part 15, EN 60825-1:2007 and others
- laser parameter 620 - 660nm, output max.1mW
- carrying bag with belt loop, hand loop, 2 x 1.5 V battery (type AAA, art. no. 609283) and operation manual



ART NO	m	m	max. ± mm	nm	mW	mm	KG	ART NO CC
140130	0.5 - 80	0.001	2	650	max. 1	120 x 50 x 25	0.130	1494100