

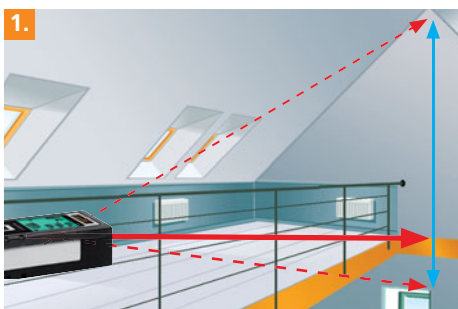
Laserliner®

DistanceMaster 60



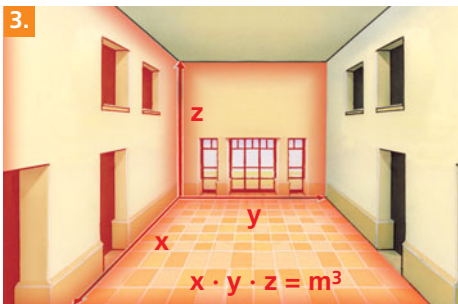
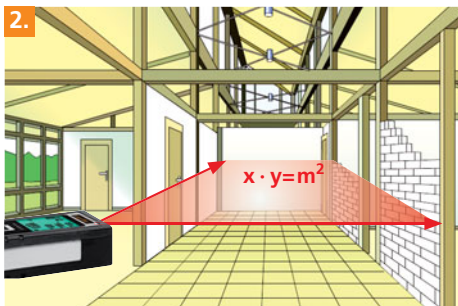
Laser distance finder – measure exactly to the point more quickly with the help of new technology

Rev. 0412



Point-precise measuring with laser light to determine lengths exactly

1. Simple height measurement with dual **Pythagoras measurement function** to automatically detect heights
2. + 3. The **area and volume functions** permit the acquisition of room sizes, for example to calculate material quantities
 - Simple assessment of room perimeter with the **addition and subtraction functions**
 - **High measuring accuracy** up to 60 m: $\pm 1,5$ mm
 - **Inside measurement range:** 0.05 m to 60 m.
 - **4 selectable measurement reference points:** front, tripod, rear and pin
 - **Min/Max function** to determine diagonals, verticals and horizontals
 - **Reference mode** for the easy transfer of lengths



Additional accessories:

- insertable pin for measurements from a corner
- illuminated LC display
- 1/4" tripod connection

TECHNICAL DATA

ACCURACY $\pm 1,5$ mm (typical)*
MEASUREMENT RANGE max. 60 m
MINIMALE REICHWEITE 0,05 m
LASER Class 2, < 1mW
LASER WAVELENGTH 635 nm
OPERATING TEMPERATURE 0° ... 40°C
UNIT (selectable) m / ft / inch ' _ "
UNCTIONS Pythagoras 1 + 2 , areas, volumes, addition and subtraction of lengths, min/max/duration/reference measurement
POWER SUPPLY Batteries 2 x 1,5 V Typ AAA
DIMENSIONS (W x H x D) 51 x 124 x 27 mm
WEIGHT with batteries: 194 g

* See operating instructions for specific accuracies



Measure from the corner with insertable measuring pin



Assess reflection strength by means of scale reading



Illuminated display



DistanceMaster 60

inclusive softbag
+ measuring pin
+ batteries (2 x 1,5V type AAA)
Packaging dimension (W x H x D)
90 x 295 x 55 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
DistanceMaster 60	080.946A	4 021563 680634	5

