

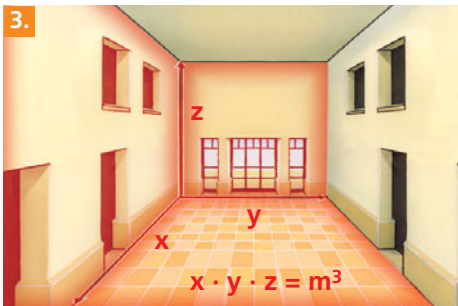
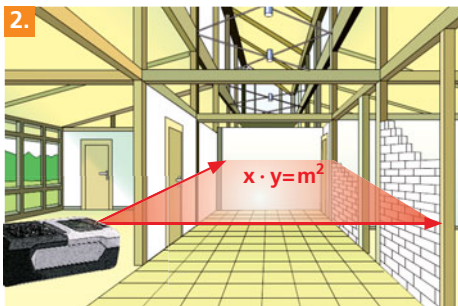
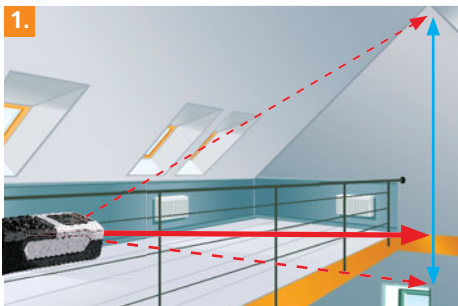
LRM Pocket



NEW

Laser distance finder –
measure exactly to the point

Rev. 11/08



Point-precise measuring with laser light:
allows the measurement to be made exactly.

1. Simple interior height measurement with dual Pythagoras measurement function:
the height will be calculated automatically.

– Simple assessment of room perimeter with the **Addition and Subtraction functions**.

2.+3. The Area and Volume function captures room sizes. This allows quick calculations, e.g. for material quantities.

– **Consistent high measuring accuracy**
up to 30 m: ± 3 mm.

– **Inside measurement range: 0.3 m to 30 m.**

– **4 selectable measurement reference points**, front, tripod, rear and pin

– **Max function** to determine diagonals

– **Min function** to determine shortest distance

– **Measurement logic:** the unit recognizes the correct measurement value with the Min, Max and Pythagoras functions

Additional features:

– Folding pin for measurements out of a corner

– Illuminated LC display

– 1/4" tripod connection

TECHNICAL DATA

ACCURACY ± 3 mm

MEASUREMENT RANGE max. 30 m

MINIMUM RANGE 0,3 m

LASER Class 2, < 1mW

LASER WAVELENGTH 635 nm

OPERATING TEMPERATURE 0° – 40°C

UNIT
m / mm / ft / inch (selectable)

FUNCTIONS
Pythagoras 1 + 2 , areas, volumes, addition and subtraction of lengths min / max continuous measurement

POWER SUPPLY
Batteries 4 x 1,5 V Typ AAA

DIMENSIONS (B x H x D)
55 x 110 x 34 mm

WEIGHT with batteries: 0,195 kg

Laser
635 nm



Article-No: 080.942A

EAN-Code: 4 021563 666690

LRM Pocket

inclusive soft bag
+ batteries (4 x 1,5V type AAA)

Packing dimension (B x H x D)
190 x 315 x 40 mm



Folding pin allows corner measurements



Illuminated display

OPTIMAL ADDITIONAL PRODUCT

ARTICLE	ARTICLENUMBER	EAN-CODE	VE
Laser enhancement glasses	020.70A	4 011879 644000	5