

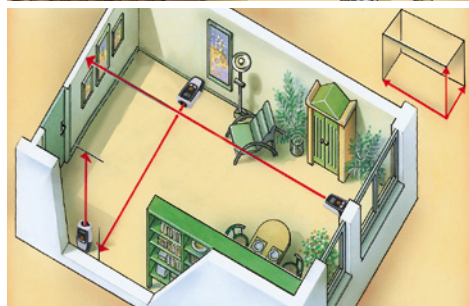
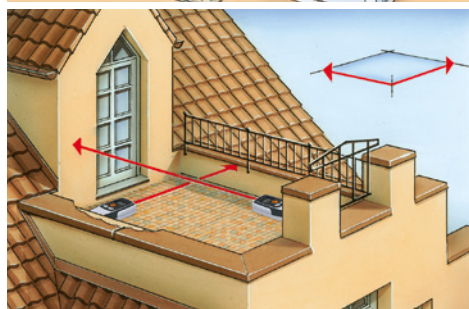
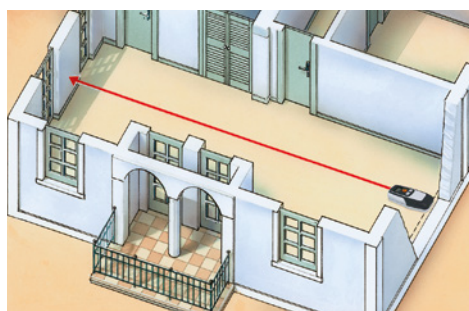
# Laserliner®

## MeterMaster Plus Laser



### Ultrasonic distance measure with target laser

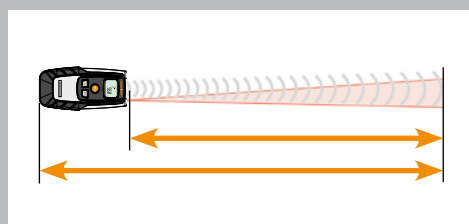
Rev.1214



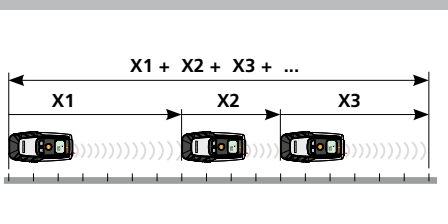
- **Laser for sighting – ultrasound for measuring**
- Extremely **straightforward and precise measurement** of lengths
- **At just the touch of a button**, it automatically calculates areas  $x \cdot y$  ( $m^2$ ) and dimensions  $x \cdot y \cdot z$  ( $m^3$ )
- The instrument's electronics detect and compensate for ambient temperatures in the range of 0 ... 40°C.
- **Energy-saving function:** the device switches itself off automatically.
- **2 selectable measurement reference points:** front and rear
- Measurement display in °C or °F selectable

#### TECHNICAL DATA

<b>ACCURACY</b> < 0,5%
<b>MEASUREMENT RANGE</b> 0,6 m ... 13 m
<b>LASER</b> classe 2, < 1 mW
<b>LASER WAVELENGTH</b> 650 nm
<b>WORKING TEMPERATURE</b> 0 °C ... 40 °C
<b>POWER SUPPLY</b> Typ 9V E block
<b>DIMENSIONS</b> 63 x 131 x 38 mm (W x H x D)
<b>WEIGHT</b> (incl. battery) 0,15 kg



Measurement point switching (front/rear)



Addition of lengths



MeterMaster Plus  
+ battery

Packing dimension (W x H x D)  
110 x 235 x 65 mm

ARTICLE	ARTICLE NO.	EAN CODE	PU
MeterMaster Plus Laser	080.931A	4 021563 691463	5

