

BESANTEK Laser Distance Meter measure with functions that include area, distance, length, volume, continuous measurement and addition/subtraction.

Features:

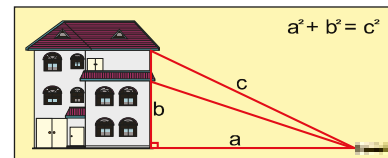
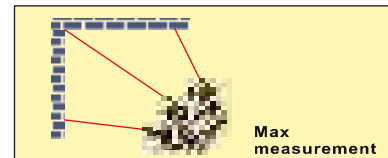
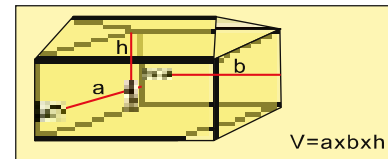
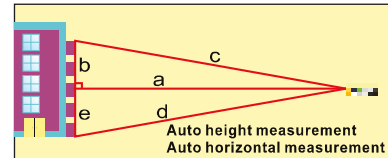
- Measurement range: 100m.
- Measurement precision: $\pm 2\text{mm}$.
- Multifunction intelligent calculation.
- Laser aiming.
- Measurement in feet/meter/inch (ft/m/in).
- Data storage.
- Compute distance, area and volume, pythagorean.
- Auto power off.
- Low battery warning indicator.
- Continuous measurement.
- Signal indicator.
- Blacklight display.
- Power indicator.
- Key tone.
- A stake out function for marking out equal distances.
- Accessories: Instruction manual, instrument portable bag, holding rope and battery.



BST-LDM10

Technical Specification:

BST-LDM10	
Measurement Distance	100m
Accuracy	$\pm 2\text{mm}$
Resolution	1mm
Unit Options	m/in/ft
Test Time	0.1 - 3 sec.
Laser Type	II & 635nm & <1mw
Working Temperature	0 ~ 40 °C
Storage Temperature	-25 ~ 60 °C
Power Source	1.5V (AAA) x 2
Dimensions	108 x 51 x 31mm
Weight	88g



Ordering Information:

- BST-LDM10: Laser Distance Meter (100m).

Safety Standard:

- EN 61000-6-1:2007,
- EN 61000-6-3:2007+A1:2011,
- EN 60825-1:2014

