

## Laser Distance Meter 120m

## LVB120M



- 1. Area Measurment
- 2. Volume Measurment
- 3. Pythagorean Measurment
- 4. Width Measurment
- 5. Height Measurment
- 6. Horizontal & Vertical Bubble Level

#### 1. General Specifications

Laser distance meter is specially designed to measure the distance precisely. It comes with the function of measuring AREA, VOLUME, ADDITION, SUBTRACTION easily. It can also store 20 data. Using small optics. The laser distance meter is hand-held and easy to operate.

### 2. Features

- 1. Quickly Measurement Only 0.5 s: Switzerland imports processor and upgrade the optical lens, measurement efficiency increased more than 30%, greatly reduce the amount of work.
- 2. Horizontal & Vertical Bubble Level: Horizontal & vertical bubble design, make it more accurate when measuring the distance.
- 3. HD Backlight Display: Under the condition of the poor lighting, backlight display can make the measurement visible.
- 4. 20 Sets of data storage: According to the customer's habits and scientific study, expert has found that 20 sets of data are just right. It is more convenient to access and memory.
- 5. Voice Switch to Silence: Voice on-off control at any time, such as in the library, office, classroom, meeting room and other quiet places
- 6. Top-quality Swiss Workmanship: Swiss over molding mold features exceptional damage resistance to the scratches, drops, and bumps of use.
- 7. IP54 Protection: The product's protecting grate is IP54, it can work in the environments of most moisture or lots of fragment.

# 3. Technical Specifications

Measuring Range	0.2-120m
Measuring Accuracy	±0.5
Measuring Units	Meter, inch, foot
Display	Hd backlight
IP Rating	IP54
Number of Records Stored	20
Laser Class	Class 2
Laser Type	630-670mm
Bubble Level	2 Bubble level
Power Type	Battery-Powered
Battery Type	AAA 1.5V x 2pcs
Measuring Reference	Front / Rear
Dimensions	115 x 50 x 29mm
Weight	76a







Vertically bubble level

Horizontally









