



1. Area Measurement
2. Volume Measurement
3. Pythagorean Measurement
4. Auto Level Measurement
5. Auto Height Measurement

1. General Specifications

LOMVUM LV 66U laser measure is used in engineering measurement. Its performance is stable & reliable and operation is simple. What's more, it does not need a lot of people to participate in, so labor costs are reduced. It is widely used in various industries, thus our LUMVUM LV 66U laser measure becomes a classic. The LOMVUM laser measure is well-designed and made by the world-famous designer. It looks like a diamond with hard casing and has unique anti-skid design. With high performance and good cost performance, LV 66U laser measure also has a variety of measurement functions including continuous measurement, area measurement, volume measurement, Pythagorean proposition measurement, automatic level and vertical measurement etc. which will meet the needs of most people for measurement. It has high-quality measurement very competitive price & bring you fun of measurement.



2. Technical Specifications

Measuring Range	0.15-120m
Measuring Accuracy	±1/16 inch
Measuring Units	Meter, inch, foot, foot+inch
Display	Large LCD Backlit
IP Rating	IP54
Number of Records Stored	20
Laser Class	Class II
Laser Type	630-670nm, <1mW
Material	PC/ABS
Battery Type	2 AAA Batteries
Automatic Laser Shutdown	After 3 minutes
Measurement Standards	Front/Back standards
Operating Temperature	0-40 °C
Storage Temperature	0-40 °C
Dimensions	115 x 50 x 29.5 mm
Weight	140g