

RoHS
Compliant



Description

The laser distance meters precisely measure the distance, area, and volume. Additional measurements include add/subtract and Pythagoras. This can also store 99 groups of data.

Applications

It is used for interior/exterior design, construction, factory supervision, engineering inspection, traffic accident evidence gathering, real estate development, and fire assessment.

Features

- Real-time readout
- Quick, self calibration
- Horizontal/vertical leveler
- Max/Min/Area measurement
- Ergonomic exterior, comfortable handling
- Millimetre accuracy
- 99 groups data storage
- Max range: 120m

Specification Table

Display Size	2 inches
Range	50m
Display Type	LCD
Min. Display Unit	0.001m
Measurement Units	m/ft/in
Measurement Basis	front/rear
Laser Class	2
Laser Type	630nm ~ 670nm, <1mW
Accuracy	±2mm
Single Measurement	√
Continuous Measurement	√
Volume	√
Pythagoras	√
Add/Subtract	√
Auto Power Off	3 minutes without operation
Auto Laser Off	30s without operation
Storage Temperature	-20°C to +60°C

Laser Distance Meter

multicomp PRO

Power	1.5V Battery (LR03) × 2
Product size	122mm × 52mm × 29.5mm
Standard accessories	Carrying bag

Part Number Table

Description	Part Number
Laser Distance Meter, LCD, 50m	MP780997

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