



LDM-240/260/280/ 280H

Mini Laser Distance Meter:

- Area, Volume Calculations
- Indirect Measurement Using Pythagoras
- Indirect Measurement Using Tilt Sensor
- Angle Measurement Using Tilt Sensor ($\pm 65^\circ$)
- Continuous Measurement
- Addition/Subtraction
- Beep Indication
- Min/Max Distance Tracking
- Laser Continuous
- Timer (self-triggering)
- Stake-out Function
- Display Illumination and Multi-line Display
- Multifunctional Endpiece



Size(HxWxD): 105mm x 45mm x 25mm

Weight: 115g

Features
Area, Volume Calculations
Indirect Measurement Using Pythagoras
Indirect Measurement Using Tilt Sensor
Angle Measurement Using Tilt Sensor ($\pm 65^\circ$)
Addition/Subtraction
Continuous Measurement
Min/Max Distance Tracking
Timer (self-triggering)
Laser Continuous
Stake-out Function
Display Illumination and Multi-line Display
Multifunctional Endpiece
Beep Indication

Specifications	LDM-240	LDM-260	LDM-280	LDM-280H
Measuring Range	0.05 to 40m (0.15ft to 131ft)	0.05 to 60m (0.15ft to 197ft)	0.05 to 80m (0.15ft to 229.0ft)	0.05 to 100m (0.15ft to 328.0ft)
Measuring Accuracy	Typically $\pm 1.5\text{mm}$ ($\pm 0.06\text{in}$)			
Measuring Units	m, in, ft			
Laser Class	Class II 635nm, <1mW			
Smallest Unit Displayed	1mm			
Tilt Sensor Measuring Range	$\pm 65^\circ$			
Bluetooth Distance	10m			
Dust Protect/Splash Proof	IP54			
History Measurement Records	99			
Keyboard Type	Super Soft-touch (Long Life)			
Operating Temperature	-10°C to 50°C (14°F to 122°F)			
Storage Temperature	-20°C to 60°C (4°F to 158°F)			
Battery Life	Up to 5,000 Measurements			
Auto Laser Switch-off	After 0.5min			
Auto Instrument Switch-off	After 3min			

Accessories:

2 x 1.5V AAA batteries and gift box with carrying case.