



The compact and handy base model was specifically designed for indoor applications. Shortcut and Soft grip keys for addition, subtraction, area and volume calculation make measuring fast and very reliable.

#### Usage

Measuring distances  
Computing functions, e. g. areas and volumes

#### Laser Classification

The CEM produced a visible laser beam which emerges from the front of the instrument.  
Laser Class 2



## LDM-40H

### LASER DISTANCE METER

- I Laser used for showing the target measured.
- I Area measurement
- I Volume measurement
- I Single measurement mode
- I Continuous measurement mode
- I Max/Min measurement records
- I Backlit LCD Display
- I Addition and Subtraction of distances.
- I Indirect measurements can be done.
- I 20 Data records

# LDM-40H

Laser Distance Meter



## Technical Specifications

Range	0.05 to 40m*(0.16 ft. to 131.2 ft.*)
Measuring accuracy up to 10m (2 $\sigma$ , standard deviation)	Typically : $\pm 1.5$ mm** ( $\pm 0.06$ in**)
Measuring units	m, in, ft
Smallest Unit Displayed	1 mm
Laser Class	Class II
Laser Type	635 nm, <1mW
Area, Volume Calculations	✓
Indirect measurement using Pythagoras	✓
Addition / Subtraction	✓
Continuous Measurement	✓
Min/Max Distance Tracking	✓
Display illumination and multi-line display	✓
Beep indication	✓
Dust Protect/Splash Proof	IP 54
History measurement records	20
Keyboard Type	Super Soft-Touch (Long life)
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-10°C to 60°C (14°F to 140°F)
Battery Life	up to 4,000 measurements
Batteries	Type AAA 2 x 1.5V
Auto laser switch-off	after 0.5 min
Auto instrument switch-off	after 3 min
Dimension	115 x 48 x 28 mm
Weight	135g

## Accessories

Battery, Carrying Case, Instruction Manual, Test Certificates.

