

# Laser Distance Meter



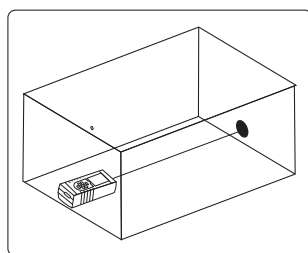
## FEATURES

- Distance measure, Area, Volume Calculations
- Indirect Measurement
- Continuous Measurement
- Reference setting
- History: Can Store upto twenty measurements
- Unit settings: m/in/ft with instant conversions to any mentioned units
- Laser Class: 2
- Laser Wavelength: 635nm
- Laser Power: < 1mW
- With sound setting
- Auto Instrument switch-off after 3 min
- Power Supply: 2 x 1.5V AAA batteries
- Protective pouch provide with the instrument
- Shockproof & Robust
- Provided with 1/2" thread mount for use with a tripod
- Operating Temperature: 0°C ... +40°C
- Storage Temperature: -10°C... +60°C

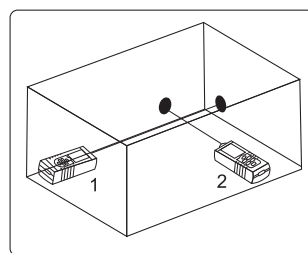
## SPECIFICATIONS & DIMENSIONS

Order No.	Range	Accuracy (±)	L X W X H	Net Weight
CJ-40	0.2-40m	2mm	118mm X 53mm X 30mm	110g

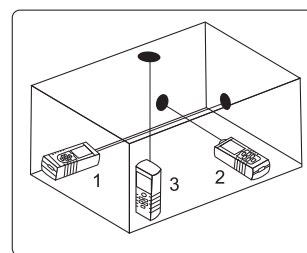
(mm)



Distance measurements

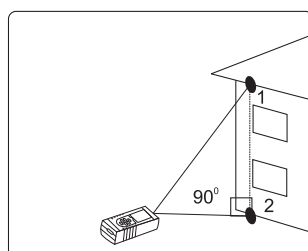


Area measurements

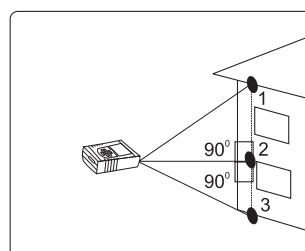


Volume measurements

(Unit: mm)



Indirect measurements



Calculating a distance using 3 measurements