

Laser Distance Measurer

This laser distance measurer offers precise distance, area, and volume measurements with a single button. It features a wide measuring range and high accuracy, with multiple functions including area and volume calculation, Pythagorean Theorem, and data storage.



ADDITIONAL IMAGES



Product Overview



Efficiency and safety benefits compared to manual measuring tools.

Professional Laser Distance Measurement

This precision laser distance measurer offers a comprehensive solution for distance, area, and volume calculations in a compact, handy design. Engineered for efficiency, it features a bright laser pointer for easy targeting and a multi-line backlit LCD for clear visibility in various conditions. With advanced functions like Pythagorean measurement, continuous tracking, and data storage, it is an essential tool for accurate professional measurement tasks.

Technical Specifications



Technical specifications including range, tolerance, and laser class.

Protection Rating

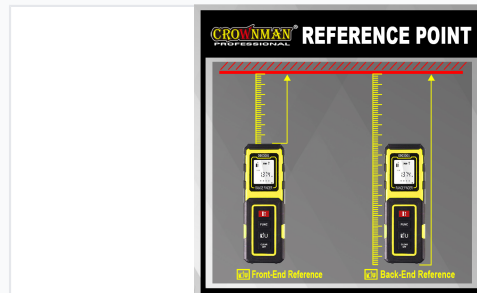
IP54 (Dust & Splash Proof)

Measuring Range	40 m
Measuring Tolerance	1.5 mm
Laser Class	Class 2M
Laser Wavelength	630 nm
Power Supply	2 x 1.5V AAA batteries
Device Dimensions	11.3 x 3.7 x 2 cm

Measurement Features



Overview of primary measurement modes including area, volume, and Pythagorean calculations.



Versatile measurement options with front-end and back-end reference points.

Measurement Modes

- Single measurement
- Continuous measurement
- Area calculation
- Volume calculation
- Pythagorean theorem (indirect measurement)
- Max/Min distance tracking

Additional Functions

- Data storage/recall
- Addition/Subtraction
- Front/Rear benchmark setting
- Data hold/clear
- Auto/Manual power off
- Buzzer indication
- Battery status indication

Measurable Units	m, in, ft
------------------	-----------