

LASER DISTANCE MEASURER MODEL DLR130K



Applications & Features

- Precision Laser Measuring Technology - Laser beam does both pointing and measuring
- Four Measurement Systems - Inches, feet and inches, decimal feet and metric
- Length, Area and Volume Measuring Capability
- Continuous Length Mode - Measurement automatically adjusts when walking-off distances
- Pocket-Sized at only 4-in tall - The World's smallest laser rangefinder
- Two Measuring Reference Points - Back and front of tool
- Length, Area and Volume Measuring Capability
- Ergonomic Soft-Grip Area - For sure grip and comfort
- Limited 3-Year Warranty

Specification

Tool Specifications	Includes
Accuracy: +/- 1/16" (1.5 mm)	Belt Pouch
Life: Approximately 30,000 Individual Measurements	AAA Batteries
Country of Origin: Malaysia	
Dimensions: 4" x 2-5/16" x 1-1/4" (100 mm x 68 mm x 32 mm)	
Laser Class: 2	
Laser Diode: 635 nm, < 1mW	
Measuring Time, Max: 4 sec.	
Measuring Time, Typ: < 0.5 sec	
Power: 4 AAA Batteries	
Range: 2-in to 130-ft (0.05 to 40 m)	
Weight (oz.): 6.35 oz.	

Accessory

DLA001 Laser View Enhancing Glasses



DLA002 Laser View Enhancing Target Plate