

DT300 Laser Distance Meter (60m)



The easy-to-use DT300 Laser Distance Meter accurately measures from 2" to 197' (0.05 to 60m) and can calculate area and volume. The integrated Pythagoras theorem also allows for the user to take indirect measurements. Other features include continuous measurement function with Min/Max distance tracking updates every 0.5 seconds, addition/subtraction, and front or rear edge reference. The DT300 has a double molded housing (IP54), low battery indicator, and auto power-off function.



Features

- Measures from 2" to 197' (0.05 to 60m)
- Automatically calculates Area and Volume
- Indirect measurement using Pythagorean theorem
- Continuous measurement function with Min/Max distance tracking updates every 0.5 seconds
- Addition/Subtraction
- Front or rear edge reference
- Low battery indicator
- Double molded housing (IP54)
- Auto power off
- Complete with pouch and 2 AAA batteries

Specifications	Range
Measurement Range	2" to 164' (0.05 to 50m)
Accuracy (up to 32'/10m)	±0.06" (±1.5mm)
Resolution	0.001" (0.001m)
Length Add calculation	99'11" (99.99m)
Area calculation	999.99 sq. ft. (999.99m ²)
Volume calculation	999.99 cu. ft. (999.99m ³)
Laser Power Off	after 30 seconds
Auto Power Off	after 3 minutes
Dimensions	4.5 x 1.9 x 1.1" (115 x 48 x 28mm)
Weight	5.3oz (150g)

Ordering

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UPC Code: 793950523001