

NEW DYNLM100A
Laser Distance Meter

UNI-T®

The new DYNLM100A laser distance meter can measure distance with a **1mm precision**. It can also measure area, volume, addition, Pythagoras, and more...

It can also store 99 groups data.

This meter can be used in: interior/exterior design, construction, factory , engineering tion, accidents, real estate, fire problems, and more...



Specifications			DYNLM100A	
Certifications	CE, UKCA			
Display size	2.0-inches			
Range			100m	
Display type	LCD			
Min. display unit	0.001m			
Measurement units	m/ft/in			
Measurement basis	front/rear			
Accuracy	$\pm(2\text{mm}+5 \times 10^{-5} \text{D})$			
Laser class	2			
Laser type	630~670nm, <1mW			
Features				
Single measurement	✓			
Continuous measurement	✓			
Max/Min/Area	✓			
Volume	✓			
Pythagoras	✓			
Add/Subtract	✓			
Self calibration	✓			
Horizontal bubble	✓			
Data storage	99 groups			
Auto power off	3 minutes without operation			
Auto laser off	30s without operation			
Storage temperature	-20°C~60°C			
Operating temperature	0°C~40°C			

General Characterisitics	
Power	1.5V battery (LR03) x 2
Color	Red and grey
Size	122mm x 52mm x 29.5mm
Accessories	Carrying bag
	English, French, Nederlands manual