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LM1000 Laser Rangefinder

UNI-T's new LM series laser rangefinders enable accurate measurement of height, distance, and angle. The new speed measurement function adopts low power pulsed laser that is safe for the eyes. The new and improved LM series laser rangefinders are perfect tools for a wide variety of

applications such as engineering surveying, power line inspection, building construction, navigation, golf, and hunting.

Applications:

Laser Rangefinder can be applied to engineering surveying and measurement, power line inspection, forestry prospect & design, constructions building, internet planning survey & design, communication repairing, navigation measuring, animal surveying and hunting etc.

Specifications	LM1000
Distance range	5~1000yd
Accuracy	±1yd ± DX 0.2%
Magnification	7X
Objective caliber	25mm
Height	450yd
Height error	±0.5yd
Velocity range	0-300km/h
Angle	±45°
Angle error	±1°
Features	
Pulse laser	Harmless to eyes
Fast distance measurement/LCD display	√
Silent operation	Auto power off system
General Characteristics	
Power	3.7V Li-ion battery 1500mAh
Product color	Red and grey
Product net weight	230g
Product size	114mm x 76mm x 48mm
Standard accessories	Carrying bag, hanging cord, USB interface cable
Standard individual packing	Gift box, English manual
Standard quantity per carton	6pcs
Standard carton measurement	350mm x 315mm x 112mm
Standard carton gross weight	2.94kg