

UNI-T's 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. LM series laser rangefinders are perfect tools for a wide variety of applications such as engineering surveying, building construction, navigation, golf, and hunting.



Distance:
5~1500yd



HD coating



Skidproof



Angle: $\pm 45^{\circ}$



6X optical
zoom telescope



Height:
0~600yd



Speed: 0~300km/h
(0~186mi/h)



Built-in
Li-ion battery



Specifications	LM600	LM1000	LM1500
Certificates	CE, UKCA		
Distance range	5~600yd	5~1000yd	5~1500yd
Height	250yd	450yd	600yd
Accuracy	$\pm 1\text{yd} \pm D \times 0.2\%$		
Magnification	6X		
Lens diameter	24mm		
Height error	$\pm 0.5\text{yd}$		
Velocity range	0-300km/h (reference only)		
Angle	$\pm 45^{\circ}$		
Angle error	$\pm 1^{\circ}$		
Pulse laser	Harmless to eyes		
Silent operation	Auto power off system		
Fast distance measurement	√		
LCD display	√		
Tripod mounting hole	√		

Characteristics	
Standard accessories	Carrying bag, hanging cord, USB interface cable, English manual
Power	3.7V Li-ion battery 1500mAh
Product size	114 x 76 x 48mm
Product net weight	230g
Standard individual packing	Gift box
Standard quantity per carton	6pcs
Standard carton measurement	350 x 315 x 112mm
Standard carton gross weight	LM600: 2.6kg; LM1000/LM1500: 2.94kg