

# Ranging telescope

**Built-in rechargeable lithium battery**



7x optical



HD coating



High-grade sunburn



Placement lithium battery



600~1500m optional ranging range



250~600m optional measurement height



0~300km/h speed range



±60° measurement angle

Model	LM600	LM800	LM1000	LM1200	LM1500
Range	4~600m	4~800m	4~1000m	4~1200m	4~1500m
Accuracy	±1m	±1m	±1m	±1m	±1m
Magnification	7X	7X	7X	7X	7X
Objective caliber	25mm	25mm	25mm	25mm	25mm
Height	250m	300m	450m	500m	600m
Angle	±60°	±60°	±60°	±60°	±60°
Height error	±0.5m	±0.5m	±0.5m	±0.5m	±0.5m
<b>Features</b>					
Pulse laser	No harm to eyes				
Fast distance measurement	√				
Silent operation	Auto power off system				
LCD Display	√				
Operation temperature	-10°C~60°C				
<b>General Characteristics</b>					
Power	1500mAh 3.7V Li-ion, micro USB				
Product colour	Red and grey				
Product net weight	230g				
Product size	114mm×76mm×48mm				

LR series ranging telescope, Youlide first built-in lithium-powered, drop-in lithium battery long standby time, the use of long cycle, high security Integrated telescope