



Laser Rangefinder Mini1200



Min. measurement range	5 M
Max. Measurement range (Static target)	1200 M
Max measurement range (moving target)	700 M
Magnification	6x
Objective Lens Dia.	23mm
Field of View	7°
Range Accuracy	±0.5m @ 200m ;±1m @ 200 – 1000m ;±0.2% @ >1000m
Inclinometer	± 90°
Inclinometer Accuracy	± 1°
Exit Pupil Diameter	3.8mm
Exit Pupil Distance	17mm
Laser Classification	Class 1 Laser Wavelength 905nm
Power Source	CR2 / 3V Rechargeable lithium battery along with automatic power shut off
Units	Meter(M)
Net Weight	160g
Dimensions	100x70x35mm 3.9"x2.7"x1.4"
Memory Function	100 readings Record
Auto power off	20s
Environment conditions	Class 4 (IPX4)
Standard	ISO9001
Storage Temperature	-40℃ to +70℃
Operating Temperature	-20℃ to +50 ℃
Warranty	1 year
Production	2023 onwards
Function	Sight Distance,Inclinometer, Horizontal Distance, Vertical Distance, Point-to-PointVertical Distance, Azimuth,PPH,PPD Scan Mode, Memory 100 data
Features	High light transmission LCD up to 90% Dioptre adjustment function available Target Priority Switch System for measuring overlapping subjects Provided with batteries and required chargers
Accessories	User Manual in English ,Lens Cleaning Kit,Carrying Bag, 1 set of rechargeable battery