

Telescope	Length	155 mm
	Objective Aperture	45 mm
	Image	Erect
	Field of View	1° 30'
	Resolving Power	2.5"
	Minimum Focus	1.5 m
	Stadia Ratio	100
	Additive Constant	0
E-Angle Measurement	Measurement	Absolute Coding
	LCD Display	Double Side
	Minimum Reading	1" / 2" / 10"
	Accuracy (x1)	2"
	Circle Diameter	71mm
Laser Point	Wavelength	635 nm
	Distance	150 m
	Facula Diameter	< p 5 mm / 100 m
	Precision	< 10"
Communication	EDM Interface	Optional
	Data Output	Optional
Laser Plummet	Wavelength	650 nm
	Precision	1 mm
	Facular size	1 mm
Level Sensibility	Plate Level	30" / 2mm
	Circular Level	8' / 2mm
Power	Rechargeable Battery	1500 mAh
	Working Time	24 Hours
	Working Temperature	-20° C ~ 50 °C
Dimension	Height of Instrument	179.5 mm
	Dimensions (DxHxM)	160*190*324 mm
	Weight (With Battery)	4.8 kg