

VISUAL IMAGING-LASER RANGEFINDER
(Mini portable)

VISUAL IMAGING-LASER RANGEFINDER
(Monocular)

PFS1 Wide Vision Laser Rangefinder

Range : 600/1000/1500m
Accuracy : ±(0.5m+0.001D)

- 7.5 degree field of view
- Instant response
- High transmittance, clearer viewing
- Vibration feedback
- Angle switch



Range : 600/800/1000 /1200/1500m
Accuracy : ±(0.5m+0.001D)

External display Laser Rangefinder PF3S

- External display
- Angle switch
- Point-to-point measurement
- Slope
- Speed measurement



TECHNICAL PARAMETERS

Model	PFS1	Slope	✓
Magnification	6X	Auto Height	✓
Field of View	7.5°	Auto Level	✓
Eyepiece Lens Diameter	16.2mm	Continuous Measuring	✓
Exit Pupil Diameter	3.5mm	Angle	✓
Diopter	±5.0 D	Vibration	✓
Light Transmittance	> 90%	Battery	CR2-3V
Laser Wavelength	905nm	Dimension (mm)	100*73*43
Range for flagpole scanning	300Yd	Weight	220g
Flag Lock	✓		

TECHNICAL PARAMETERS

Model	PF3S
Unit	m, Yd
Angle accuracy	±1°
Laser wavelength	905 nm
Eye safety	FDA (CFR 21)
Field of View	7°
Magnification	6X
Exit Pupil Diameter	3.7mm
Diopter	±5D
Operating temperature	0° C ~+40° C
Vertical height(between two points)	✓
Point-to-point	✓
Continuous measurement	✓
Flagpole lock	✓
Angle measurement	✓
Angle switch	✓
Slope	✓
Speed measurement	✓
External display	✓
Speed range	18~300km/h
Dimension	118*79*42mm
Weight(w/o battery)	223g

