

Measurement range	5-1500M/5-1800M/5-2000M
Measurement pattern	semiconductor laser measurement (harmless to eyes)
Accuracy	$\pm 1\text{m} \pm 0.1\%$
The pattern of measurement display	Inner-vision-field LCD display
Effective objective lens aperture	42 mm
File coating	multiple file coating
Outlet pupil diameter	5 mm
Outlet pupil distance	16 mm
The pattern of alignment focus	Axis focusing adjustment
Magnification	8X
Vision field within 1000 m	122 m(70 of field of view)
The model of measurement	RAIN;RELF>150; standard model if no display
Mains voltage	CR2-3V
Dimension	173×135×64 mm
Weight	1141g
Water-proof	IPX6