



S1LRF™ Spotter Scope with 3km Laser Rangefinder

S1LRF™ is not built-in with S1™ Spotting scope, making a perfect system for long-range shooting sports and similar spotting applications.

S1™ ID™ is a unique Spotting Scope with Internal Display. Display is overlaying reticle located at first

focal place and will provide information overlaying the viewable image. Data shown can enhance reticle, display external LRF information or show communication feeds directly on the internal display.

Magnification	18-54x continuous	Optical Resolution	4" - 2"
Front Lens Diameter	72 mm	Storage Temperature	-40°C to +70°C
Exit Pupil	4-1.3 mm	Operating Temperature	-40°C to +50°C
Eye Relief	26.7-19.9 mm / 1.1-0.8 in	Environmental	IP67 waterproof
FOV at 1000 m	52-19 m / 157-5 ft	Internal Display	Monochrome Red OLED
Field-of-View	3° - 1.11°	Display Interface	Special USB C
Diopter Adjustment	+/-3 diopters	Power supply	External power via USB C
Transmission	85%	LRF Range	3000 yds/m
Reticle	Multi-level	Accuracy	10 to 3000 yds/m +1 yd/m
Reticle Illumination	Red, variable intensity 1-7	Metric/Imperial	Yes, selected
Size	343 x 82 x 160 mm / 13.5 x 3.6 x 6.3 in	Laser	1550 nm, eye safe Class I
Weight	1350 g / 48 oz	Measuring Time	<25 msec
Front Filter Thread	M80 x 0.5	Remote Control	Included
Tripod Connection	3/8" thread w/ locking pin, adapter for 1/4 x 20"	Power	18650 rechargeable battery

