

Laser Rangefinder	Specifications
Display Type	LCD / OLED
Range Reflective Target	600 - 5,000yds
Measuring Accuracy (\pm yd)	± 1
Magnification	4X - 8X
Entrance Pupil Diameter	20mm - 27mm
Battery Type	CR2 / CR123
Laser Wavelength	905 nm
Laser Radiation	Eyesafe FDA Class 1 IEC Class 1M
Waterproof	IPX4 / IPX7

Binocular Laser Rangefinder	Specifications
Display Type	OLED
Range Reflective Target	5,000 - 8,000yds
Measuring Accuracy (\pm yd)	± 1
Magnification	8X - 12X
Entrance Pupil Diameter	32mm - 50mm
Battery Type	CR2 / CR123
Laser Wavelength	905 nm
Laser Radiation	Eyesafe FDA Class 1 IEC Class 1M
Waterproof	IPX7

OIS Laser Rangefinder	Specifications
Display Type	TOLED / OLED
Range Reflective Target	2,000 - 4,000yds
Measuring Accuracy (\pm yd)	± 1
OIS	Lens-Shift
Magnification	6 X
Entrance Pupil Diameter	22 mm
Battery Type	CR123
Laser Wavelength	905 nm
Laser Radiation	IEC Class 3R FDA Class 1
Waterproof	IPX7

Long Distance Laser Range Module	Specifications
Range Reflective Target	100 - 5,000yds
Measuring Accuracy (\pm yd)	± 1
Mounted Transmitting Lens Diameter	15 ~ 20 mm
Mounted Receiving Lens Diameter	15 ~ 20 mm
User Interface	SPI
Laser Wavelength	905 nm
Laser Radiation	IEC 60825 -1 Class 1M
Material	Aspheric Lens + Plastic Housing