

LRM 2200SI

LASER RANGEFINDER MONOCULAR

NSN: 1240-20-009-0287



Display

The LRM 2200SI combines excellent 7x optics with the world's most advanced laser rangefinder technology. Revised approaches in optical and electronic engineering allow target acquisition at longer distances with better reliability under a wider range of weather conditions. This model allows observation of distant objects with superb image quality plus it measures the distance to the object up to 2,200 meters (output display in yards also). The LRM 2200SI has a built-in inclinometer to measure the angle to the object, as well as speed detecting capability. Aim and click - and you have everything you want about your target.

Optics	LRM 2200SI
Magnification (x)	7
Objective lens diameter (mm)	25
Field of view (°)	8
Eye relief (mm)	15
Diopter adjustment range	±4
Rangefinder	
Eye safety	Class 1, eye-safe
Wavelength (nm)	905
Measuring distance range (m)*	10 - 2,200
Azimuth measurement accuracy (°/mils)	±2 / 35
Inclination measurement accuracy (°/mils)	±1 / 17
Speed detection	✓
First/last target logic	✓
Scan mode	✓
Display	
Meters/yards display	✓
Computer output, type	None
Last 10 readings recall	✓
Reticle pattern selection	✓
Target quality indicator	✓
Low battery indicator	✓



GSR Laser Tools

Unit 7 / 7 Prindiville Drive - Wangara Wa 6065 - Ph: 08 9409 4058
sales@gsrlasertools.com.au - www.gsrlasertools.com.au

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Mechanics, Electronics & Environmental

Dimensions (mm)	127x125x60
Weight without batteries (g)	445
Power Supply	9V non-magnetic
Battery life (# of measurements)	5,000
Operating temperature range (°C)	-25 to +50
Storage temperature range (°C)	-30 to +55
Waterproofing	IP66

DELIVERY SET

Supplied with the following standard accessories:

- Soft carrying case
- 1x9V battery
- Neck/shoulder strap
- Objective lens cover
- Lens cleaning cloth
- Operation manual

ACCESSORIES



Optional NVS Connector



Optional Hard Case



Delivery Set



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