

GLS-520 Laser Sight



Features

- 5 times brighter than a Red Laser Sight
- Operates in temp from -15C to +60C
- Stable output power
- Manufactured & Designed in Australia
- Durable and reliable
- Circularised beam
- Suitable for indoor and outdoor use
- 12 month warranty

The GLS-520 Green Laser Sight is very rugged, accurate and designed to hold its zero even on high powered weapons. The laser sight comes with external adjusting knobs, allowing for the quick and easy zeroing to the firearm. The GLS-520 green laser sight is suitable for use in dawn, dusk and night time conditions. The unit comes with mounts and one CR123A re-chargeable battery. Proudly Australian made, the GLS-520 is ideal for use by both sporting and recreational shooters. The GLS-520 is the perfect accessory for the shooter looking for a product to improve their accuracy when out in the field.

Specifications:

Weight	400g (with battery)
Laser Diode	520nm Green Laser Diode
Lens	Glass
Power	<1mW*
Dimensions	25mm x 120mm
Output range	up to 1000m with scope
Spot Size	<35mm @100m
Beam divergence	<0.3mrad
Activation	Constant on / off switch or Remote pressure switch
X-Y Adjustments	1 click = 1mrad
Operating Temperature	-10C to +60C
Roundness	>90%
Battery Type	Rechargeable CR123A
Battery Life	>4 hours
Warranty	1 year
Case housing	Aluminium alloy
Case Colour	Black (Matte)
Mount type	MIL-STD-1913
Rail Type	5/8" 20mm Weaver rail
Laser Class	Class 2 to Australian Standard AS/NZS 2211.1
Voltage	3-3.6V

*Options available for higher powered versions. Contact LasereX for further details.

This product is registered with the FDA in accordance with 21 CFR 1040.10(a)(3)(I) and is compliant with European, and Australia/New Zealand laser safety standards 73/23/EEC - 98/37/EG, 89/336/EEC, EN 50081-1, EN-31252, EN-31252, EN 55022, EN 60825-1 and AS/NZS 2211:1997. The complete laser product manufacturer must supply adequate instructions for installation and servicing of this product. This is not a removable laser system. This product is designed solely as a component in an electronic product and therefore does not comply with the requirements of 21 CFR 1040.10 and 1040.11 for complete laser products. Avoid direct eye exposure to the beam.



Measuring, levelling
and layout solutions
for all trades

Mining - Aligning - Engineering - Environmental - Civil Construction
Surveying - Geological - Glass Testing - Speed Detection

GSR Laser Tools

Unit 7 / 7 Prindiville Drive - Wangara WA 6065

Ph: 08 9409 4058

sales@gsrlasertools.com.au - www.gsrlasertools.com.au

Kit Includes

- 1x Green Laser Sight
- 1x Tail Line Switch
- 1x Constant On switch
- 2x Allen Key wrench
- 2x Mounts
- 1x CR 123A Lithium Battery
- 1x Velcro patch

Operation

1. Attach the laser sight on the weapon
2. Make the elevation and windage adjustment by twisting the 2 small screws in the head part with the smaller Allen key wrench, turning it until the main laser spot overlaps with the scattered points.
3. To change the batteries, unscrew and open the back cover of the body, then install the batteries with the positive pole. Finally replace the back cover.
4. To operate the laser, press the switch.
5. If the GLS-520 is not going to be used for an extended period of time, it is best to remove the battery.

Note: Any attempt to open / repair the product will void the warranty

Laser Safety

- Never look directly into the laser beam
- Never point a laser beam at a person
- Do not aim the laser at reflective surfaces
- Never view a laser pointer using an optical instrument, such as binocular or a microscope
- Keep out of reach of children
- LasereX Certifies that this product complies with Australia / New Zealand (AS/NZS 2211.1/1997)

