

# LS-700 Laser Sight



The LasereX LS-700 Laser Sight is one of the smallest and most accurate laser sighting devices in the world.

The LS-700 comes with a built-in precision windage and elevation adjustment, allowing you to quickly zero the firearm. The LS-700 holds an accurate zero, even under heavy recoil.

Utilising the very latest in gun sight technology, the LS-700 produces an ultra bright red laser spot.

The LS-700 appears bright to the human eye and is complemented by a glass lens with high quality anti-reflective optics, allowing maximum beam transmission.

Proudly Australian made, the LS-700 is ideal for both recreational and sporting shooters.



The LS-700 is suitable for dawn, dusk and night time use.

The unit comes with a Weaver mount that locks down onto the commonly used Weaver rail.

LasereX can also supply a scope mounting system, allowing for the LS-700 to be mounted directly above the rifle scope.

The Scope mount fits scopes of 25mm tube and up to 50mm objective lens.

Figure 8 mounts are also available. These fit barrels of 15mm-18mm diameter.

With external casings made from aircraft grade aluminium, the LS-700 weighs only 33 grams.

The LS-700 comes complete with four batteries that provide approximately 3 hours of continuous use.



## Technical Specifications

- Weight: 33 grams (including batteries)
- Laser Diode: 635nm Ultra Bright
- Lens: Glass
- Power: <1mW
- Dimensions: 57mm long x 16mm diameter
- Output Range: 700m
- Spot size: 60mm diameter at 100m
- Activation: 150mm long custom Low Pressure Switch
- Adjustments: Elevation & Windage (+/- 1 degree)
- Battery Type: 2 x ANS15008LC Lithium or 2 x 3 volt 1/3 'N' Cells or 4 x SR44 Button Cells
- Battery Life: Over 3 hours continuous use
- Warranty: 3 Years
- Laser Class: Class 2 to Australian Standard AS/NZS 2211.1

LasereX Laser Products are manufactured by:

### LasereX Technologies Pty Ltd

ACN 085 546 096

5A Corbett Court  
Export Park  
South Australia 5950  
Australia

PO Box 18  
Export Park  
South Australia 5950  
Australia

Telephone: +61 8 8234 3199  
Facsimile: +61 8 8234 3699  
E-mail: [lasereX@lasereX.net](mailto:lasereX@lasereX.net)  
Internet: [www.lasereX.net](http://www.lasereX.net)