

CARE AND STORAGE

Your LASER Pocket Binoculars will provide you years of dependable service if it is cared for and stored properly.

1. Protect the binocular from impact and do not force any of the moving parts beyond their limits.
2. Protect the optics of your binocular by returning them to the included protective pouch when not in use.
3. Store your binocular in a cool, dry place whenever possible.
4. When storing for an extended period of time, place the binocular in a plastic bag or airtight container with a desiccant.
5. Do not leave the binocular in a car on a hot/ sunny day or near anything that generates heat as this may cause damage.
6. Clean any dust, dirt or water that may get on the binocular or inside moving parts as soon as possible to prevent any unforeseen damage.

CLEANING

Proper cleaning of the lenses is essential to maintaining the optical integrity of your binocular. Dirty lenses diminish the amount of light transmitted through the binocular and your overall viewing experience.

1. Remove any dust on the lenses with a soft lens cloth (included) brush or can of pressurized air.
2. Remove any fingerprints, stains or smudges from the lens surface with a soft, clean lens cloth or lens tissue by rubbing in a circular motion. Start in the middle of the lens and work your way to the edges. Breathe lightly on the lens to provide moisture if needed.
3. For a more thorough cleaning we recommend the use of a lens/optics cleaning kit available at most photo or optical shops. Follow the directions supplied with the cleaning kit for best results.

ADJUSTING THE INTERPUPILLARY DISTANCE (IPD)

The interpupillary distance, or the distance between the pupils, varies from person to person. The binocular must be correctly aligned (adjusted) to the distance between your pupils to achieve a single, clear image. To adjust this distance, lift the binocular up to your eyes (using both hands) and look through them at an object in the distance. Move the two barrels (halves) of the binocular closer together or further apart until you see a single, clear image. Check that the interpupillary distance is set correctly every time you use your binocular.



FOCUSING RING

To ensure a crisp, sharp image the focusing system of the binocular must be set. This is achieved by setting the focusing wheel (located just in front of the eye pieces) before use. Simply wind the wheel (to the left or right) until you find your best setting.

Tip: Eyeglasses worn for near-sightedness should be worn when using binoculars as you may not be able to obtain focus at infinity without them.



SPECIFICATIONS

Magnification:	4X
Diameter of eyepiece:	30mm
Field of view:	75 meters at 1000 meters
Middle focusing range:	+/- 4 diopters
Right eyepiece:	+/- 3 diopters

Warranty Against Defects

Laser Corporation Pty Ltd ("Laser") warrants your new product to be free from defects in materials and workmanship for 12 months, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. The benefit of this warranty is in addition to your rights under the Australian Consumer Law and to other rights and remedies of the consumer under a law in relation to the goods or services to which the warranty relates. Through a network of retailers and resellers, Laser will provide you with your choice of a repair, exchange (where possible) or refund (**within Dead on Arrival period**) for this product if it becomes defective within the warranty period. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse, normal wear and tear, neglect or improper storage. Please retain your receipt as proof of purchase. How to make a product warranty claim: Step 1: Find your receipt which proves the date of purchase. Where the date of purchase cannot be verified, your place of purchase or Laser will make an assessment based on the date of manufacture, the condition of the Laser product and the type of defect. Step 2a): Contact your place of purchase. They will assess the nature of the fault and repair, replace or refund the product as per their store refund or warranty policy. Step 2b): If your place of purchase cannot be contacted, then you can contact Laser Customer Service with details of your defective Laser Product Phone (02) 9870 3388; or Email: service@laserco.com.au or online www.laserco.com.au/warranty (click on "Consumers (End Users)"). Our business address is: Unit 1/6-8 Byfield Street, North Ryde, NSW 2113. Step 3: Laser will issue you with a Return Authorisation (RA) number within 48 hours. When requested, send us the defective product and a copy of your receipt. Laser will cover the cost of the return delivery. Step 4: Wait for us to contact you. Once we have received your defective Laser product for inspection, we will inform you of our assessment of your claim within 7 days. When we contact you, we will firstly let you know whether you have a valid claim under this Warranty, and if so, we will inform you whether your defective Laser product will be replaced or repaired, together with the number of days you can expect to wait to receive your replaced or repaired Laser product. Step 5: For further details on warranty cover and returns, please check [Terms and Conditions for Warranty Returns](#) section at www.laserco.com.au/warranty (Consumers Section). Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.