Series-46 Features

- Multicoated Optics
- Waterproof to 1m
- Phase & SHR Coated Prisms
- BaK-4 Prisms
- Nitrogen Filled
- Internal Focus
- Twist-out Eyecups
- Close Focus
- Tripod Socket

Specifications

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<tr>
<th>Model</th>
<th>Power</th>
<th>ObjDia</th>
<th>FOV</th>
<th>Eye-Relief</th>
<th>Close Focus</th>
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</thead>
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<tr>
<td>46-832</td>
<td>8x</td>
<td>32mm</td>
<td>7.5º</td>
<td>15.5mm</td>
<td>1m</td>
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<tr>
<td>46-1032</td>
<td>8x</td>
<td>32mm</td>
<td>6º</td>
<td>15.4mm</td>
<td>1m</td>
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<tr>
<td>46-842</td>
<td>8x</td>
<td>42mm</td>
<td>6.5º</td>
<td>19.5mm</td>
<td>2m</td>
</tr>
<tr>
<td>46-1042</td>
<td>10x</td>
<td>42mm</td>
<td>6º</td>
<td>15.5mm</td>
<td>2m</td>
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Lynx Lifetime Warranty

This Lynx binocular carries with it a lifetime warranty against original defects in material and/or workmanship provided that it has not been abused, taken apart or tampered with in any way whatsoever.

Should it become necessary to repair your binocular, package the unit carefully and return it to The Lynx Service Centre, PO Box 98078, Sloane Park, South Africa, 2152. Include your name, address and telephone number, and a note with a full and accurate description of the problem. In the event that the repair is not covered by this warranty an estimate will be sent for your approval.

Lynx shall not be held liable for any consequential, incidental or contingent damage whatsoever.

Owner’s Manual

Lynx Series-46
Binoculars
INSTRUCTIONS FOR USE

1. IPD (INTERPUPILLARY DISTANCE)
   Adjust the eyepieces to fit the distance between your eyes by grasping the binocular with both hands and bending it at the hinge until you see a single circle of view.

2. EQUALIZING THE BINOCULAR FOR YOUR EYESIGHT (ONLY NECESSARY ONCE)
   i. Close your right eye and look through the binocular’s left eyepiece at an object about 100 metres away—preferably a signboard with printed wording or something similar. Focus using the central focus wheel (D3).
   ii. Close your left eye and look through the right eyepiece (D1—the dioptre eyepiece) at the same object sighted in the first step. Focus by adjusting the dioptre ring (D1) clockwise or anticlockwise.
   iii. Open both eyes and looking through both binocular eyepieces fine adjust the dioptre eyepiece clockwise and anticlockwise until the image “feels” the same to both eyes. To check your setting, set the binocular slightly out of focus by turning the focus wheel clockwise and then anti-clockwise several times. If the left and right images come into focus at the same instant in both directions, the binocular is set correctly for your eyesight. If the focus seems to pass from one eye to the other as you transit in and out of focus, the binocular is not set 100% correctly for your eyesight.

   NOTE: When wearing spectacles set the dioptre to the neutral position (between “+” and “−”).

3. TWIST DOWN EYECUPS
   Lynx Series-46 binoculars feature twist-down eyecups to adapt them for spectacle wearers: Gently press on the top of the eyecups whilst turning it in a clockwise direction to recess it until it comes to a full stop. Leave the eyeguards extended when not wearing spectacles.

4. CARING FOR YOUR BINOCULAR
   Being waterproof and filled with dry nitrogen Lynx Series-46 binoculars are impervious to dust and moisture ingress. However it is recommended that you store your binocular in its case in a dry place. Keep the lens surfaces clean by using the enclosed microfibre cloth. Avoid hard rubbing, which might scratch the lens surface, and avoid a circular motion when cleaning. One or two drops of isopropyl alcohol or a good lens cleaning solution may be used to remove smudges.