

Guarantee

Please keep this Guarantee Card in a safe place

Model:

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Serial No:

Dealer's Stamp

Opticron binoculars and monoculars are of a very high quality both in their performance and construction. We guarantee some parts in these instruments for up to 30 years under the following conditions:

- (i) In the case of defects attributable to faulty processing or materials, we will assume responsibility for the labour and material costs during the first 10 years after purchase. We reserve the right to decide whether defective parts should be repaired or replaced.

- (ii) During the next 20 years we will assume responsibility for material costs only, charging corresponding labour costs.
- (iii) We will accept no liability for damage caused by incorrect use, water penetration - unless the binocular is specified to be waterproof, or for any repairs or actions which have been carried out outside our firm.
- (iv) Parts such as carrying straps, rubber eyecups, rubberised coatings etc. are excluded from the guarantee.

This guarantee is in addition and does not affect your statutory rights.

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Registration

If you would like to register your purchase with us please complete the online Product Registration Form at www.opticron.co.uk/Forms/registration_form.htm

Alternatively please telephone us during normal working hours on the numbers given. We will need the product name and serial number (if applicable), purchase date and outlet, your name and postcode.

Registration is voluntary and failure to register will not diminish your rights under the guarantee.

Privacy
Opticron takes your privacy seriously and we do not share personal information with other companies.



Binoculars & Monoculars
User Instructions and
30 Year Guarantee

User Instructions

A binocular or monocular can be a useful companion when travelling, going to sporting and leisure events or used as part of a hobby such as birdwatching or astronomy. To help you get the best results from your equipment please read the following instructions carefully.

Adjusting to obtain a single picture (binoculars)

To adjust to the spacing of your eyes simply rotate the two sides of the binocular around the centre hinge until a single rounded picture is obtained when looking through both eyepieces. Some roof prism binoculars have two hinges and a single rounded picture is obtained by rotating both hinges simultaneously around the centre focusing plate.

Adjusting for maximum sharpness (binoculars)

Many people have slightly different vision between their eyes. When using binoculars, this difference can be easily compensated for by setting the single eyepiece adjustment located on the right hand side of the binocular below the eyepiece or on the eyepiece itself. The marks on the housing show the difference in visual acuity between your eyes on a dioptre scale.

To set the binoculars correctly, close your right eye and look through the left eyepiece with your left eye and

using the centre focus wheel - focus on an object of your choice until it is clear and sharp. Next, close your left eye and look through the right eyepiece with your right eye. You may find the object being viewed is not absolutely sharp and this can be corrected by rotating the right hand side adjustment ring or eyepiece (but without turning the centre focus wheel) until the object being viewed becomes sharp. The binoculars are now set and a perfectly clear and sharp image should be attainable when using both eyes together. To focus at different distances simply rotate the centre focus wheel.

For 'independent eyepiece focus' binoculars, usually 7x50 Marine binoculars without a centre focus wheel, focusing at close range is facilitated by turning the left and right eyepieces simultaneously.

Wearing glasses

Many Opticron binoculars and monoculars are designed to offer you the full field of view when wearing glasses. The rubber eyecups fitted to these instruments are designed to position your eyes correctly to get the maximum comfortable field of view with or without glasses and are often unique to each individual model. If the eyepieces have a fold down or retractable eyecup they should be used in the 'down' position when viewing with glasses. Doing this will ensure the

maximum available field of view is obtained. Be sure to return the eyecups to the 'up' position if you or anybody else wants to view without glasses.

Care and cleaning

Binoculars and monoculars require little maintenance but occasionally the outside surfaces of the eyepieces and objective lenses will need cleaning. To avoid damaging these surfaces please read the following carefully.

- (i) Gently remove excess dirt and dust using a compressed air device or blower brush.
Caution: Hard and persistent rubbing of dirty surfaces can cause abrasive scratches on the surface of the glass which may distort viewing.
- (ii) Breathe on exposed glass surface and then wipe with an optical cleaning cloth (code 30277) in a circular motion until the surface is clean again.

Do not attempt to dismantle the instrument as this will invalidate the guarantee.

Cold weather

In cold weather, equipment not hermetically sealed and filled with nitrogen may steam up due to heat

transfer from the hands through the casing to the cold air trapped inside. Try to avoid this by using gloves and leaving the instrument to stand when transferring from a cool to a warm environment.

Opticron rainguard (binoculars)

A rainguard will help protect the eyepieces from rain, snow, dust and accidental damage when in use. If your binoculars are not supplied complete with a rainguard, you may be able to purchase one to suit by contacting us at the address overleaf.

WARNING

Never under any circumstances use a binocular to view the sun. Doing so will cause serious damage to your eyes.

We hope you will get a great deal of pleasure from your new Opticron binocular/monocular. If you have any problems or damage the instrument in any way our Service Department is on hand to help you.