OPTICRON REGISTRATION CARD

Please complete and return.

Model: .....

Serial No: .....

Purchase Date: .....

Outlet: .....

Dealer's Stamp

Name: .....

Address: .....

.....

.....

Postcode: ..... Country: .....

OPTICRON • PO Box 370 • Unit 21 • Titan Court • Laporte Way • Luton • Bedfordshire • LU4 8YR • UK
Telephone: 01582 726522 • Facsimile: 01582 723559
International Telephone: + 44 1582 726522 • International Facsimile: + 44 1582 723559
Email: info@opticron.co.uk

opticron

MARINE PRO SERIES II

User Guide

Models
7x50 BIF.GA
7x50 BIF.GA/C

USER INSTRUCTIONS

To help you get the best results from your equipment, please read the following instructions carefully.

Adjusting to obtain a single picture. To adjust the binoculars to match the spacing of your eyes simply rotate the two sides of the instrument around the centre hinge until a single rounded picture is obtained when looking through both eyepieces.

Adjusting for maximum sharpness (focusing). PSII binoculars feature individual eyepiece focusing but the large depth of field generated by the 7x50 specification means they deliver 'in focus' images from approximately 50 metres to infinity distance. As a rule for general observation over 50 metres, the binoculars can be 'set' with the white vertical marks on the eyepiece tubes positioned directly above the rubber dots on the main body.

Focusing at close range (below 50 metres) is facilitated by turning the left and right eyepieces simultaneously.

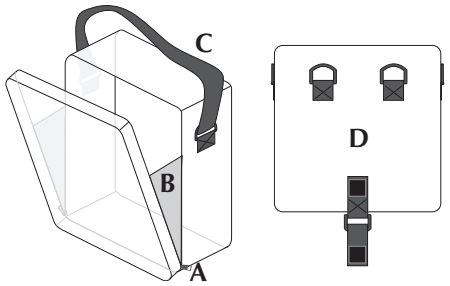
Adjusting for differences in visual acuity. Some people have differences in strength or visual acuity between their eyes. To compensate for this the eyepiece tubes can be rotated to different positions (usually within a few degrees of each other) for any given distance.

Wearing glasses. PSII binoculars deliver full field of view with or without glasses. To ensure the maximum available field of view is obtained, the fold down rubber eyecups fitted to each eyepiece housing should be in the 'down' position when viewing with glasses. Be sure to return the eyecups to the 'up' position if you or anybody else wants to view without glasses.

USER INSTRUCTIONS

Multi-purpose case.
Semi-rigid carrying case manufactured in padded waterproof material. Designed to be carried, stowed, or fixed to a wall for easy access to instrument.

A Zip fastener
B Retaining curtain
C Adjustable carrying strap
D D-rings for mounting case to wall (hooks not supplied)

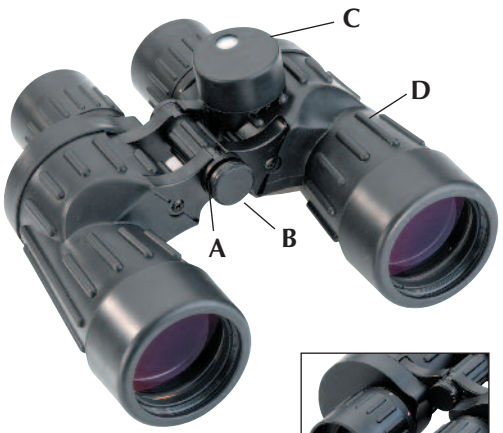


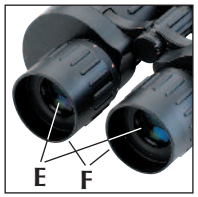
Care and cleaning. PSII binoculars require little maintenance but occasionally the outside surfaces of the eyepieces and objective lenses will need cleaning. To avoid damaging these surfaces please read the following carefully.
(i) Gently remove excess dirt and dust using a compressed air device or blower 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.

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. If you have any problems or damage the instrument in any way our Service Department is on hand to help you.

MAIN FEATURES





Model Illustrated
7x50 BIF.GA/C

A Fitting point for removable objective lens covers (supplied)

B Integral tripod adapter socket - unscrew to fit 31005 large L mount (optional extra - visit www.opticron.co.uk for more information)

C Integrated compass and distance scale for use in the northern hemisphere (Model 7x50 BIF.GA/C only). Compasses for other world regions can be fitted to order

D Natural rubber armouring with contoured ribs to maximise comfort and handling with or without gloves

E Long eyerelief 26mm diameter eyepieces for viewing comfort

F Fold down rubber eyecups

Models supplied in multi-purpose soft case with neoprene lanyard, rainguard and integral objective lens covers.

GUARANTEE

Please complete and keep as a record of your purchase

Model: ..... Serial No: .....

Opticron Marine Pro Series II binoculars 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, 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.

OPTICRON • PO Box 370 • Unit 21 • Titan Court • Laporte Way • Luton • Bedfordshire • LU4 8YR • UK
Telephone: 01582 726522 • Facsimile: 01582 723559
International Telephone: + 44 1582 726522 • International Facsimile: + 44 1582 723559
Email: info@opticron.co.uk

MARINEPS30YRCO5

AFFIX
STAMP
HERE

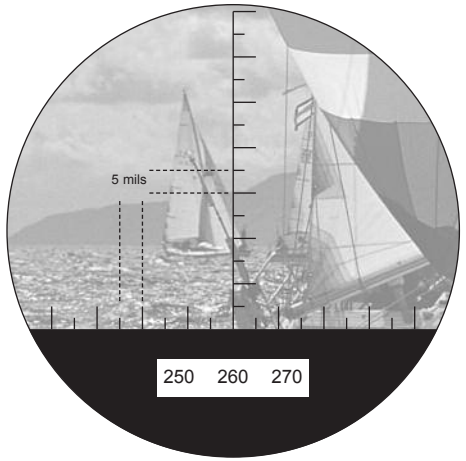
OPTICRON
PO Box 370
Luton
Bedfordshire
LU4 8YR
UK

DISTANCE SCALE (7x50 BIF.GA/C)

The scale allows you to measure either the distance of an object if the height is known, or the height of an object if the distance is known.

The unit 'mil' is used on the scale. One scale division is 5 mils and equivalent to an object of height 5m being viewed at a distance of 1000m.
To calculate either the distance or height of an object:

Distance [m] = Height[m] x1000 / No. of mils
Height [m] = Distance[m] x no. of mils / 1000



COMPASS (7x50 BIF.GA/C)

Model 7x50 BIF.GA/C is fitted with a ø30mm graduated compass in degrees suitable for use in the northern hemisphere. N =360º, S =180º, E=90º and W=270º.

To use, simply hold the binoculars in the viewing position [horizontal] and focus on an object.