



Binoculars

7x50mm Porro Prism BAK4, Multi Coated, Water/Fog Proof



Model No. DL4

Thank you for purchasing a Dellonda product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

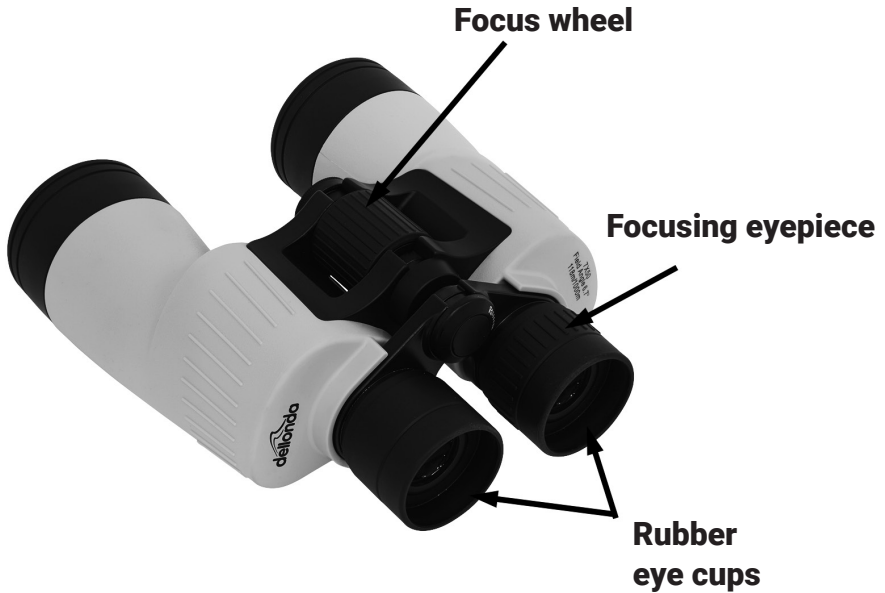


Refer to
Instruction
manual

Important Information

Please read these instructions carefully. Note the safe operational requirements, warnings & cautions. Use the product correctly and with care for the purpose for which it is intended. Failure to do so may cause damage and/or personal injury and will invalidate the warranty. Keep these instructions safe for future use.

Controls and Features



About the Product

The Dellonda range of binoculars are some of the best quality, affordably priced binoculars that you will find available on the market. Sleekly designed with a robust build quality and light in weight make these your perfect viewing partners for a variety of applications. The DL4 are specifically designed to Marine standard 7 x magnification and 50mm objective lens making them ideal for any water based activity including angling, boating, sailing and spectator water sports events.

All of our models have double sided multi coated lenses giving an impressive 90% light transfer rate meaning you get a much clearer and better quality image every time.

The DL4 has 7x magnification and a 50mm objective lens diameter for a brighter image along with a central-right focus adjustment and long eye relief of 23mm. With a large exit pupil diameter of 7.1mm the DL4 are seamlessly clear and easy to see through. Using a BAK4 prism, the DL4 gives better optical quality especially in low light conditions and the porro prism design gives these binoculars a greater depth of field and wider field of view.

The robust waterproof rubber body and fogproof lenses mean the DL4 is capable of withstanding the most adverse weather conditions without letting you down.

Supplied with eyepiece lens caps, semi-attached objective lens caps and in a practical and convenient carry-case with shoulder strap.

Safety Instructions

- **DO NOT** use this instrument to view the sun. This may result in instant and irreversible personal damage.
- **ALWAYS** inspect the unit prior to use for fatigue and damage.

• Using your Binoculars

- Remove lens caps and store them in the carry-case.
- Set interpupillary distance by holding both sides of the binoculars, raise them up to your eyes and bend them until you see one circle of view.

- To focus the binoculars whilst sighting on an object, close your right eye and adjust focus to suit using the centre focus wheel.
- Looking through your right eye and closing your left, rotate the right eyepiece until the object is in focus. Note the setting of the scale markings on the ring for future use.
- Both eyepieces are now in focus and you will need to use the centre focus wheel to view other objects.
- It is recommended that you fold down the rubber eye cups if wearing glasses and fold up for use without glasses.

• Maintenance

- **ALWAYS** use lens covers when not in use.
- Use soft, lint-free cloth to clean the lenses.
- Store the binocular in a moisture free area.
- **ALWAYS** dry and clean the binocular before storing for any period of time.
- **DO NOT** attempt to clean your binocular internally or disassemble it.

Environment Protection

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

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