10x25 Binoculars INSTRUCTION MANUAL

Vivitar[®]

Limited One Year Warranty

Vivitar warrants this quality product to be free of defects in material and workmanship for a period of one year from the date of purchase. During the period, Vivitar will repair or replace the product at no charge for parts or labor.

TIME PERIOD OF THIS WARRANTY

The time period of this warranty starts from the date of the original purchase and expires on the first anniversary date of purchase.

WHAT IS NOT COVERED BY THIS WARRANTY

No express or implied warranty is made for any defects in this product which result from accident, abuse, misuse, failure to operate the product in accordance with relevant instructions, neglect, immersion in or exposure to chemicals or liquids, extremes of climate, fungus, excessive wear and tear/cosmetic damage and defects resulting from other extraneous causes such as unauthorised disassembly, repair or modification.

This warranty shall not extend to any incidental or consequential damages arising from the purchase, use or inability to use this product even if Vivitar has been advised of such damages. The laws of some countries and some States thereof do not allow the limitation of incidental or consequential damages, so the above limitation or exclusion may apply to you.

WHAT TO DO WHEN SERVICE IS NEEDED

STEP 1. Package the product and relevant accessories carefully, using ample padding materials and a sturdy mailing container to prevent damage in transit.

STEP 2. Include in package:

a) Evidence of date and place of original purchase (for example, a copy of your sales receipt).

b) Detailed description of your problem.

c) When possible, a sample evidencing the problem.

STEP 3. Return item (insured) to: (in the U.S.):

Vivitar

Attn: Technical Support 2D Siskin Parkway East

(in the U.K.)

Sakar UK

195 Carter Drive CV3 4PE, UK

Edison NJ 08817

When service is complete, the product will be returned to you shipping prepaid. In the event the product is deemed to be not faulty or the defect is a result in wear and tear, Vivitar may levy a handling charge for the return of the product. This warranty gives you specific legal rights. You may also have other rights which vary from country and State to State thereof. For more information visit our website www.vivitar.com

TECHNICAL SUPPORT

For technical support issues please visit our website at www.vivitar.com. You can find manuals, software and FAQ's at the website. Can't find what you are looking for? E-mail us at support@vivitar.com and one of our technical support team members will answer your questions. For phone support in the US please call 1-800-592-9541, in the UK call 0800 917 4831. If you would like to call from anywhere else, please visit www.vivitar.com for your local toll free number -2-

Introduction

Thank you for purchasing the VIV-AV-1025 Aqua Series Binoculars. Your binoculars are designed to exacting standards and are constructed with high quality materials which guarantee sharper images.

Features

- -10x Magnification
- -Reliable Center Wheel Focus Design
- -Diopter Adjustment for Precise Focusing
- -Multi Coated Optics for Clear, Sharp Views
- -Waterproof
- -Nitrogen Filled
- -Fog Proof
- -Weather Proof

The Vivitar Aqua Series

Breathe in that brisk sea air. Explore the many treasures of the aquatic world. Find the inner sailor within you. With the Vivitar Aqua Series of binoculars you can rediscover



the nautical adventurer once thought lost at sea. Each pair of binoculars is encased in a moisture blocking rubber shell, giving you a firm grip even in the most troubled waters. The nitogen filled lenses give you a fog-proof, water resistant binocular essential for every master and commander of the high seas. Sail away!

Specifications

Optical Design

Diameter

Magnification

Angular Field of View

Linear Field of View (@ 1000 YDS)

Exit Pupil Distance

Eye Pupil Diameter

Dimensions

Optical Coatings

BAK 4 Roof Prism

25 mm (1.64 in)

10x

6.3°

330 ft (100.58 m)

21mm (0.81 in)

5.25mm (0.40 in)

130x130x50 mm

Multi-Coated



Cleaning and Maintenance

A. Only wipe with cleaning papers or cloth specifically made for optics such as the one included.

B Accumulated dust should be blown off with a syringe or blower brush specifically designed for this purpose. To remove fingerprints or smears, shred the end of a lens tissue and roll it to make a swab: dampen it with a lens cleaner especially made for optics and gently wipe the surface without applying too much pressure. If necessary, repeat using a new swab. To clean, start at the center of each lens using a circular motion and working to the edge of each lens for best results.

C. When your binoculars are not in use, they should be stored in a cool dry place.

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