



Manuals.plus /

› SVBONY /

› SVBONY SV10 8x25 Fixed Focus Binoculars Instruction Manual

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Model: SV10 8x25 | Brand: SVBONY

[Introduction](#) [Safety Information](#) [What's in the Box](#) [Setup](#) [Operating](#)
[Instructions](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Warranty & Support](#)

1. INTRODUCTION

Thank you for choosing the SVBONY SV10 8x25 Fixed Focus Binoculars. These compact and lightweight binoculars are designed for ease of use and portability, making them ideal for various outdoor activities such as bird watching, hiking, sporting events, and general nature observation. Featuring FMC coating and BAK-4 prisms, they deliver crisp, clear images without the need for manual focusing.

2. SAFETY INFORMATION

- **WARNING:** Never look directly into the sun or any bright light source through the binoculars, as this can cause severe and permanent eye damage.
- Keep binoculars out of reach of small children to prevent accidental damage or misuse.
- Avoid dropping the binoculars or subjecting them to strong impacts, which could damage the optical components.
- Store the binoculars in their protective case when not in use to prevent scratches and dust accumulation.

3. WHAT'S IN THE BOX

Upon unpacking your SVBONY SV10 8x25 Binoculars, please ensure all the following items are present:

- 1x SVBONY SV10 8x25 Binoculars
- 1x Carrying Case
- 1x Neck Strap
- 1x Lens Cleaning Cloth

Compact and Lightweight

225g net weight is light and will not be an extra burden for you



The SVBONY SV10 8x25 Binoculars displayed alongside their included accessories: a protective carrying case, a comfortable neck strap, and a lens cleaning cloth.

4. SETUP

4.1 Attaching the Neck Strap

Attach the provided neck strap to the strap lugs on each side of the binoculars. Ensure the strap is securely fastened to prevent accidental drops.

4.2 Adjusting Interpupillary Distance

The interpupillary distance (the distance between the centers of your pupils) varies from person to person. To achieve a single, clear field of view:

1. Hold the binoculars up to your eyes.
2. Adjust the barrels by moving them closer together or further apart until you see a single, circular field of view.



A user's hands demonstrating the adjustment of the binoculars' barrels to match the distance between their eyes, ensuring a single, clear field of view.

4.3 Diopter Adjustment

The SV10 features a right eyepiece focusing wheel for diopter adjustment, which compensates for differences in vision between your left and right eyes. While these are fixed-focus binoculars for general viewing, this adjustment ensures optimal clarity for your individual vision:

1. Close your right eye and look through the left eyepiece at a distant object.
2. The SV10 is fixed focus, so the left eye should already be clear.
3. Now, close your left eye and look through the right eyepiece. Rotate the right eyepiece focusing wheel until the image is sharp and clear for your right eye.
4. Once set, both eyes should be in focus for distant objects without further adjustment.



An illustration showing the right eyepiece focusing wheel, used for fine-tuning clarity to compensate for differences in vision between the left and right eyes.

5. OPERATING INSTRUCTIONS

5.1 Fixed Focus Operation

The SVBONY SV10 binoculars feature a fixed-focus design, meaning there is no central focusing wheel to adjust for different distances. Once the diopter is set for your eyes, distant objects will appear in focus automatically. This design is particularly convenient for observing fast-moving action or when quick viewing is essential, such as at sporting events or for bird watching.

5.2 Viewing Technique

Hold the binoculars steady with both hands. Bring them up to your eyes, ensuring your eyes are comfortably positioned against the soft rubber eyecups. Enjoy the wide field of view and clear images of distant scenery.



The SVBONY SV10 binoculars are versatile for various outdoor activities, including camping and sports events.

5.3 Product Demonstration Video

Your browser does not support the video tag.

This video provides a visual demonstration of the SVBONY SV10 Fixed Focus Binoculars, showcasing their compact design, ease of use, and fixed focus capability, ideal for quick observations without manual adjustment.

6. MAINTENANCE

6.1 Cleaning Lenses

- Use the provided lens cleaning cloth to gently wipe away dust or smudges from the objective and eyepiece lenses.
- For stubborn dirt, use a lens cleaning solution specifically designed for optical surfaces. Apply a small amount to the cloth, not directly to the lens.
- Avoid using abrasive cloths, paper towels, or harsh chemicals, as these can scratch the FMC coating.

6.2 Body Care

- The binoculars feature rugged non-slip rubber armor. Wipe the body with a soft, damp cloth to remove dirt or debris.
- Avoid using solvents or strong detergents on the rubber armor.

6.3 Storage

- Store the binoculars in their carrying case in a cool, dry place when not in use.
- Avoid storing in direct sunlight or areas with high humidity.

6.4 Waterproof and Fogproof Features

The SVBONY SV10 binoculars are designed to be waterproof and nitrogen-filled, preventing internal fogging. This ensures reliable performance in various weather conditions. While they are waterproof, avoid prolonged submersion.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Blurred image	Incorrect diopter setting; Interpupillary distance not set correctly	Adjust the right eyepiece diopter wheel until clear; Adjust interpupillary distance until a single circular field is seen.
Double image	Interpupillary distance not set correctly	Adjust the barrels until a single, circular field of view is achieved.
External lens fogging	Temperature difference between lenses and ambient air	Wipe lenses gently with a clean, dry lens cloth. Allow binoculars to acclimate to ambient temperature.
No image visible	Lens caps still on; Obstruction in front of lenses	Remove all lens caps; Ensure nothing is blocking the objective lenses.

8. SPECIFICATIONS

Feature	Detail
Model Number	FUSF9323A
Magnification	8x
Objective Lens Diameter	25 mm
Field of View	378ft@1000yds / 126m@1000m
Prism Type	BAK-4
Lens Coating	FMC (Fully Multi-Coated)
Focus System	Fixed Focus with Right Eyepiece Diopter Adjustment
Eye Relief	13mm (suitable for people wearing glasses)
Waterproof	Yes (Nitrogen-filled for fogproof performance)
Product Dimensions	3.94 x 3.94 x 1.97 inches (10x10x5cm)
Item Weight	7.9 ounces (225g)
Age Range	Adult

9. WARRANTY & SUPPORT

For warranty information, technical support, or any inquiries regarding your SVBONY SV10 8x25 Fixed Focus Binoculars, please refer to the contact details provided on the product packaging or visit the official SVBONY website. Keep your purchase receipt as proof of purchase for warranty claims.