

Razor HD 22-48x65wa Spotting Scope - angled

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The Vortex Razor HD 22-48x65 Spotting Scope takes spotting scope performance to the next level by using hand selected, premium glass elements that are precision ground to exacting standards for brilliant, high definition images. Lenses used in the Vortex Razor HD 22-48x65 Spotting Scope are fully multi-coated and have an XR Plus anti-reflective coating to yield maximum brightness during low-light glassing. Multi-position eyecup on the Vortex Razor HD 22-48x65 Spotting Scope twists up to give you proper eye relief with or without glasses. A locking collar allows the Razor HD to be rotated for the best viewing angle while a built in sunshade pulls out to reduce glare.

NO IMAGE
AVAILABLE

Helical focus for fast and fine adjustments
Built-in sunshade
Fully rubber armored body
Argon gas purged for waterproof and fogproof performance

Attributes

- Name: [VORTEX OPTICS Razor HD 22-48x65wa Spotting Scope - angled](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003396
- Mfr. No.: RS65A
- Eye Relief: 16.7mm,17mm
- Field of View at 1,000 Yards: 84',138'
- Field of View at 1,000 Yards: 84', 138'
- Finish: Green
- Length: 14.8"
- Max Magnification: 48x
- Min. Magnification: 22x
- Objective Size: 65mm
- Type: Angled
- Weight: 56.8 oz
- Delivery weight: 2,631kg
- Shipping height: 191mm
- Shipping width: 165mm
- Shipping length: 406mm
- UPC: 875874006331

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VORTEX OPTICS Razor HD 2248x65wa Spotting Scope Safety Instructions

Introduction

Thank you for choosing the VORTEX OPTICS Razor HD 2248x65wa Spotting Scope. This guide provides essential safety information and instructions to ensure the safe and effective use of your spotting scope. Please read this guide carefully before using the product.

General Safety Guidelines

- Always use the spotting scope in accordance with the manufacturer's instructions.
- Keep the spotting scope out of reach of children unless under adult supervision.
- Inspect the spotting scope regularly for any signs of damage or wear. Do not use if damaged.
- Avoid exposure to extreme temperatures, moisture, or direct sunlight for prolonged periods.
- Do not disassemble the spotting scope; it contains sensitive components that require professional handling.
- Report any unsafe conditions or incidents involving the spotting scope to the appropriate authorities.

Specific Safety Precautions for Use

- Use a secure and stable surface when setting up the spotting scope to prevent it from tipping over.
- When adjusting the eyecup, ensure it is securely locked in place to avoid accidental movement.
- Be cautious of your surroundings when using the spotting scope, especially in elevated areas or near edges.
- Avoid looking directly at the sun through the spotting scope, as it may cause permanent eye damage.
- Use the builtin sunshade to reduce glare and improve visibility, especially in bright conditions.

Instructions for Installation and Usage

1. Setting Up the Spotting Scope

- Choose a stable and flat surface for setup.
- Remove the spotting scope from its case and ensure it is free from dust and debris.
- Attach the spotting scope to a compatible tripod if desired, ensuring it is securely fastened.

2. Adjusting the Eyecup

- Twist the eyecup up or down to achieve the desired eye relief. This can be done with or without glasses.

3. Focusing the Spotting Scope

- Use the helical focus mechanism to make fast and fine adjustments for clear viewing.
- Rotate the focus knob until the image is sharp and clear.

4. Using the Sunshade

- Pull out the builtin sunshade to minimize glare when observing in bright conditions.

5. Storing the Spotting Scope

- When not in use, store the spotting scope in its original case or a protective cover.
- Keep the scope in a cool, dry place, away from direct sunlight.

Disposal Instructions

- Dispose of the spotting scope in accordance with local regulations regarding electronic waste.
- If the product is no longer functional, consider recycling components where applicable.
- Do not dispose of the spotting scope in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the VORTEX OPTICS Razor HD 2248x65wa Spotting Scope, please refer to the manufacturer's website or customer support services for assistance.

Thank you for your attention to these safety instructions. Enjoy your VORTEX OPTICS Razor HD spotting scope responsibly!

About Us

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