

RECCE PRO HD 8x32 Ranging Monocular

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The Vortex RECCE Pro HD 8x32mm Monocular is the perfect hand-held sighting tool for reconnaissance and range estimation. A generous 32mm objective lens and XR fully multi-coated extra low-dispersion glass lenses make sure plenty of light gets through for a good view - even in low light. Inside the RECCE Pro HD 8x32, Vortex uses a mil based reticle and quick ranging silhouettes assist with range estimation, calling shots, and other reconnaissance work. The large focus wheel is easy to adjust and allows for smooth one handed operation once focused, while the reticle focus keeps your reticle tack sharp. Flared eye cup blocks extraneous light and folds down for use with glasses.

The Vortex RECCE Pro HD 8x32mm Monocular is fully water- and weather proof and can be used anywhere, any time, and any place.

Fully waterproof and fogproof, too.

NO IMAGE
AVAILABLE

Attributes

- Name: [VORTEX OPTICS RECCE PRO HD 8x32 Ranging Monocular](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003388
- Mfr. No.: RP100
- Eye Relief: 14.5mm
- Field of View at 1,000 Yards: 400'
- Field of View at 1,000 Yards: 400'
- Finish: Grey
- Length: 6.18"
- Max Magnification: 8x
- Min. Magnification: 8x
- Objective Size: 32mm
- Type: Straight
- Weight: 11.0 oz
- Záměrná osnova: MRAD Ranging
- Delivery weight: 0.499kg
- Shipping height: 89mm
- Shipping width: 76mm
- Shipping length: 178mm
- UPC: 875874007376

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Vortex Optics Recce Pro HD 8x32 Ranging Monocular Safety Instruction Guide

Introduction

Thank you for choosing the Vortex Optics Recce Pro HD 8x32 Ranging Monocular. This product is designed for safe and effective use in reconnaissance and range estimation. To ensure your safety and the longevity of the product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure the monocular is used only for its intended purpose.
- Always inspect the product for any damage or defects before use.
- Keep the monocular away from children and vulnerable individuals to prevent misuse or accidents.
- Avoid using the monocular in extreme weather conditions that may affect its performance.
- Do not attempt to disassemble or modify the monocular, as this may result in injury or damage.

Specific Safety Precautions for Use

- **Eye Safety:**
 - Always use the monocular with the eye cup in the correct position to avoid light interference.
 - Do not look directly at the sun through the monocular, as this may cause serious eye damage.
- **Handling:**
 - Use both hands when handling the monocular to maintain stability and control.
 - Avoid dropping or impacting the monocular against hard surfaces, as this may damage internal components.
- **Environmental Considerations:**
 - The monocular is water and fogproof; however, do not immerse it in water for extended periods.
 - Store the monocular in a dry place to prevent moisture buildup.

Instructions for Installation and Usage

1. **Initial Setup:**
 - Remove the monocular from its packaging and inspect for any visible damage.
 - Attach the included neck strap to the monocular for secure handling.
2. **Adjusting the Focus:**
 - Use the large focus wheel to adjust the focus to your preference.
 - For reticle focus, adjust until the reticle appears sharp and clear.
3. **Using the Reticle:**
 - Familiarize yourself with the milbased reticle and how it aids in range estimation.
 - Practice using the quick ranging silhouettes for effective reconnaissance.
4. **Using with Glasses:**
 - If you wear glasses, fold down the flared eye cup for better comfort and visibility.
5. **Care and Maintenance:**
 - Clean the lenses with a soft, lintfree cloth to avoid scratches.
 - Store the monocular in a protective case when not in use.

Disposal Instructions

- Dispose of the monocular in accordance with local regulations regarding electronic waste.
- Remove any batteries or accessories before disposal as per local guidelines.

Contact Information for Further Support

For safety inquiries or additional support regarding the Vortex Optics Recce Pro HD 8x32 Ranging Monocular, please refer to the EUbased contact provided with your product.

By following these guidelines, you can ensure the safe and effective use of your Vortex Optics Recce Pro HD 8x32 Ranging Monocular. Always stay informed about product recalls and safety updates through the EU's Safety Gate platform. Thank you for your attention to safety!

About Us

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