

# Solo Monocular 8x36 R/T Tactical

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Designed as a take-along-everywhere optic, the Vortex Solo Tactical R/T 8x36 is a compact, easy-to-handle monocular that lets you have a closer look at your target while quickly estimating range.

Fully multi-coated lenses have non-reflective coatings added to provide excellent light gathering capability in low-light settings. Inside, the R/T ranging reticle has MRAD subtensions for ranging, holdover, and windage corrections, plus ranging silhouettes quick range estimation.

On the outside, the Solo Tactical R/T 8x36 has a large focus ring dials in clear, sharp images, while the reticle focus ring takes the "fuzz" out of the reticle for optimum target milling capability.

Whether on a tactical operation or hunting big game, the Vortex Solo Tactical R/T 8x36 monocular is built to be a standard piece of your gear every time you go out in the field.

NO IMAGE  
AVAILABLE

Nitrogen filled & O-ring sealed for all-weather performance

Integral carry clip

Adjustable flared eyecup

Rubber armoring

## Attributes

- Name: [VORTEX OPTICS Solo Monocular 8x36 R/T Tactical](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003389
- Mfr. No.: SOL3608RT
- Eye Relief: 18mm
- Field of View at 1,000 Yards: 393'
- Field of View at 1,000 Yards: 393'
- Length: 5.3"
- Magnification: 8x
- Max Magnification: 8x
- Min. Magnification: 8x
- Objective Size: 36mm
- Type: -
- Weight: 10.2 oz
- Delivery weight: 0.435kg
- Shipping height: 83mm
- Shipping width: 70mm
- Shipping length: 178mm
- UPC: 875874003569

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# Vortex Optics Solo Monocular Safety Instructions

## Introduction

Thank you for choosing the Vortex Optics Solo Monocular 8x36 R/T Tactical. This guide provides important safety instructions to ensure the safe use of your monocular. Please read this document carefully before using the product to avoid any potential hazards and to maximize your experience.

## General Safety Guidelines

- Always use the monocular as intended and according to the instructions provided.
- Keep the monocular out of reach of children and vulnerable individuals to prevent accidents.
- Regularly inspect the monocular for any signs of damage or malfunction before use.
- Do not attempt to disassemble or modify the monocular in any way.
- Store the monocular in a dry and safe place when not in use to prevent damage.

## Specific Safety Precautions for Use

- **Avoid Direct Sunlight:** Do not point the monocular directly at the sun or other bright light sources, as this may damage the internal components and your eyesight.
- **Moisture and Water:** Although the monocular is nitrogen filled and O-ring sealed for allweather performance, avoid exposing it to excessive moisture or submerging it in water.
- **Cleaning:** Use a soft, lintfree cloth to clean the lenses. Avoid using harsh chemicals or abrasive materials that could scratch the lenses.
- **Focus Adjustment:** When adjusting the focus, do so gently to avoid damaging the internal mechanisms.
- **Carrying the Monocular:** Use the integral carry clip to secure the monocular when moving. This will help prevent accidental drops.

## Instructions for Installation and Usage

1. **Initial Inspection:** Before using the monocular, inspect it for any visible damage. Ensure that all components are intact.
2. **Adjusting the Eyecup:** If you wear glasses, adjust the flared eyecup to the down position for comfortable viewing. If you do not wear glasses, keep the eyecup in the up position.
3. **Focusing the Monocular:**
  - Rotate the large focus ring to achieve a clear image of your target.
  - Use the reticle focus ring to eliminate any fuzziness from the reticle for accurate target milling.
4. **Using the Ranging Reticle:**
  - Familiarize yourself with the MRAD subtensions for ranging, holdover, and windage corrections.
  - Practice estimating range using the ranging silhouettes provided in the reticle.
5. **Storage:** After use, store the monocular in its protective case or a safe location to prevent scratches or damage.

## Disposal Instructions

- When disposing of the monocular, follow local regulations regarding electronic waste and optical equipment.
- Remove batteries if applicable and recycle them according to local guidelines.
- If the monocular is no longer functional, consider donating it to a local organization that may benefit from optical equipment.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the safety and use of your Vortex Optics Solo Monocular, please consult the manufacturer's website or customer service for assistance.

By following these safety instructions, you can ensure a safe and enjoyable experience with your Vortex Optics Solo Monocular 8x36 R/T Tactical. Thank you for prioritizing safety while using our product!

# About Us

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