

# Razor Red Dot 6 MOA

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Compact LED red dot sight provides fast, both-eyes-open sighting without concern for parallax – simply place the dot on the target, and pull the trigger for accurate short- to mid-range shots. The one-piece aluminum chassis is waterproof and shockproof to withstand the recoil of pistols, rifles, and shotguns. Wide-Field glass lens that delivers excellent edge-to-edge brightness for an extremely clear sight picture. Ultra-hard, scratch-resistant coating protects the highly-polished, anti-reflective lens. High-intensity, unlimited-eye-relief center dot –available in 3 MOA or 6 MOA dot sizes – features 10 brightness-intensity settings that enable use in any lighting conditions. Comes with a built-in mount for MIL-STD 1913 Picatinny rail installation; handgun slide mounts sold separately.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [VORTEX OPTICS Razor Red Dot 6 MOA](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003295
- Mfr. No.: RZR2003
- Adjustment(s): 1 MOA (1" at 100 yds)
- Battery Life: 2000 hours
- Brightness Settings: 9 settings
- Color: Black
- Dimensions: 46.5x31x29.5 mm (1.83"x1.21"x1.16")
- Eye Relief: Unlimited
- Finish: Black
- Magnification: 1x
- Max Magnification: 1x
- Mount: Picatinny
- Power Supply: (1) CR 2032 Lithium battery
- Sight Type: Red Dot
- Weight: 2.5 oz
- Záměrná osnova: 6 MOA red dot
- Delivery weight: 0.136kg
- Shipping height: 86mm
- Shipping width: 64mm
- Shipping length: 107mm
- UPC: 875874004382

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# VORTEX OPTICS Razor Red Dot 6 MOA Safety Instruction Guide

## Introduction

Thank you for choosing the VORTEX OPTICS Razor Red Dot 6 MOA. This guide provides essential safety instructions and usage information to ensure a safe and effective experience with your red dot sight. Please read and follow these guidelines carefully to maximize safety and performance.

## General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always treat the red dot sight as if it is loaded, even when it is not in use.
- Keep the sight out of reach of children and unauthorized users.
- Regularly inspect the sight for any signs of damage or wear before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Do not look directly at the sun through the sight, as this can cause serious eye damage.
- Ensure the sight is securely mounted to the firearm before use.
- Always use appropriate eye and ear protection when handling firearms.
- Be aware of your surroundings and ensure a safe shooting environment.
- Do not modify or disassemble the sight, as this can compromise safety and performance.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Attach the VORTEX OPTICS Razor Red Dot to the Picatinny rail using the builtin mount.
- Tighten the mount securely to prevent movement during use.

### 2. Powering On:

- Insert one (1) CR 2032 Lithium battery into the battery compartment, ensuring the correct polarity.
- Turn on the sight by rotating the brightness dial to your desired setting.

### 3. Sight Alignment:

- With both eyes open, place the red dot on the target.
- Adjust the windage and elevation settings as necessary for accurate targeting.

### 4. Usage:

- When aiming, maintain a proper shooting stance and grip.
- Always be aware of the target and what lies beyond it before pulling the trigger.

### 5. PostUse Care:

- After use, clean the lens with a soft, lintfree cloth to maintain clarity.
- Store the sight in a safe, dry place when not in use.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations.
- Remove the battery before disposal and follow local guidelines for battery recycling.
- Do not dispose of the sight in regular household waste.

## **Contact Information for Further Support**

For any safety inquiries or support regarding the VORTEX OPTICS Razor Red Dot, please contact the manufacturer directly through their official channels.

# About Us

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