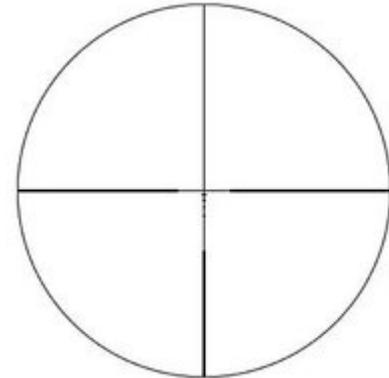


# RAZOR HD GEN II-E 1-6X24MM SFP ILLUMINATED RIFLE SCOPE - RAZOR HD GEN II-E 1-6X24MM SFP ILLUM. JM-1 SHADOW W/MOUNT

[Optics & Mounting](#) > [Scopes](#) > [Rifle Scopes](#)

## Do-It-All Competition Optic for Quick, Precise Sighting Out to 600 Yards

The Vortex 1-6x24 Razor HD Gen II-E riflescope with JM-1 BDC reticle is versatile and superbly accurate for engaging short- to medium-range targets, truly a top-tier optic for the AR-15 platform. Of course, it's got the glass - premium indexed HD optics that deliver the edge-to-edge sharpness and stunning image quality Vortex is famous for. XR Plus anti-reflective coatings increase light transmission for amazing image brightness, too. Designed in collaboration with world-renowned competition shooter Jerry Miculek, the second focal plane JM-1 BDC reticle is simple, intuitive, and most importantly fast to get on target. Outfitted with a true daylight-bright illuminated center dot, the extremely versatile JM-1 BDC gives the shooter red dot sight functionality as close as 20 yards, yet can land precise distance shots out to 600 yards. Hash marks enable you to compensate for bullet drop at various yardages with standard .223/5.56 or .308/7.62 loads commonly used in AR-platform rifles. On the outside, the 1-6x24 Razor HD Gen II-E has streamlined, zero resettable turrets that track precisely and offer ample adjustment in a single turn. The low-profile illumination control dial on the left side of the turret housing provides 11 levels of brightness with an off position after every setting. Weighs 4 oz. less than previous 1-6x24 Razor HD Gen II model! 30mm tube for extra internal windage/elevation range Low-profile windage and elevation turrets with non-slip knurled caps 50 MOA travel per rotation in 1/2 MOA clicks, Single-spring elevation adjustment turret The Vortex 1-6x24 Razor HD Gen II-E scope is built like a tank, and its JM-1 BDC reticle withstands heavy recoil and impact. Scope body is O-ring sealed and Argon purged for waterproof and fogproof operation in all weather. Vortex's proprietary ultra-hard ArmorTek coating protects the exterior lenses from scratches, oil, and dirt. We offer the 1-6x24 Razor HD Gen II-E alone or packed in a kit with the sturdy, dependable Brownells 30mm AR-Style Rifle Cantilever Mount that clamps directly to a flattop receiver Picatinny rail. This one-piece mount provides a secure, non-slip foundation for your Razor HD that helps you take advantage of the scope's full accuracy potential.



## Attributes

- Name: [RAZOR HD GEN II-E 1-6X24MM SFP ILLUM. JM-1 SHADOW W/MOUNT](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: 100030001
- Mfr. No.: RZR16008MNT
- Battery: CR-2032
- Click Value: 1/2 MOA
- Click Value: 1/2 MOA
- Eye Relief: 4.0"
- Finish: Stealth Shadow
- Focal Plane: Second
- Illumination: Yes

- Length: 10.1"
- Max Magnification: 6x
- Min. Magnification: 1x
- Model Number: Razor HD Gen II-E
- Objective Size: 24mm
- Reticle: JM-1 BDC
- Tube Size: 30mm
- Weight: 21.5 oz
- Delivery weight: 1.37kg
- Shipping height: 95mm
- Shipping width: 33mm
- Shipping length: 257mm

## **Item details**

This product contains a battery.

US export classification: 0A504.a

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# Safety Instruction Guide for RAZOR HD GEN IIE 16X24MM SFP ILLUMINATED RIFLE SCOPE

## Introduction

Thank you for choosing the RAZOR HD GEN IIE 16X24MM SFP ILLUMINATED RIFLE SCOPE. This guide provides essential safety information and instructions for the proper use and maintenance of your riflescope, ensuring a safe and enjoyable experience. Please read this guide carefully before using the product.

## General Safety Guidelines

- Ensure that the riflescope is used only for its intended purpose, which is to enhance the accuracy and targeting capability of firearms.
- Always handle firearms and optics with care. Treat every firearm as if it is loaded.
- Keep the riflescope out of reach of children and unauthorized users.
- Regularly inspect the riflescope for any signs of damage or wear. If any issues are found, discontinue use and consult a qualified technician.
- Be aware of your surroundings when using the riflescope, ensuring a safe shooting environment.
- Follow all local laws and regulations regarding the use of firearms and related equipment.

## Specific Safety Precautions for Use

- Always use the riflescope in conjunction with a properly maintained firearm.
- Ensure that the riflescope is securely mounted to the firearm before use.
- Do not attempt to disassemble or modify the riflescope in any way.
- Avoid exposing the riflescope to extreme temperatures, moisture, or direct sunlight for prolonged periods.
- Do not look directly at the sun through the riflescope, as this can cause serious eye damage.
- Use appropriate eye protection when using firearms equipped with the riflescope.
- Ensure that the illumination feature is used responsibly; do not use it in situations where it may compromise safety or stealth.

## Instructions for Installation and Usage

### Installation

#### 1. Mounting the Riflescope:

- Select a suitable mounting location on your firearm's Picatinny rail.
- Align the 30mm tube of the riflescope with the mounting base.
- Securely tighten the mount using the provided hardware, ensuring a stable fit.

#### 2. Adjusting the Turrets:

- Familiarize yourself with the zero resettable turrets for windage and elevation adjustments.
- Adjust the turrets according to your shooting needs, ensuring precise tracking.

#### 3. Setting the Illumination:

- Locate the lowprofile illumination control dial on the left side of the turret housing.
- Turn the dial to select the desired brightness level, noting that there are 11 levels available.

## Usage

### 1. Focusing the Reticle:

- Adjust the eyepiece focus to ensure a clear view of the JM1 BDC reticle.
- Ensure that the eye relief is comfortable and provides a full field of view.

### 2. Engaging Targets:

- Use the JM1 BDC reticle for engaging targets at various distances.
- Familiarize yourself with the hash marks for bullet drop compensation with standard .223/5.56 or .308/7.62 loads.

### 3. Safety Checks:

- Before firing, ensure that the firearm is pointed in a safe direction and that the area is clear of obstructions and bystanders.
- Always confirm that the riflescope is securely mounted and that all adjustments are locked in place.

## Disposal Instructions

- Dispose of the riflescope in accordance with local regulations regarding electronic waste and optics.
- Do not dispose of the product in regular household waste.
- Remove batteries before disposal and recycle them according to local guidelines.

## Contact Information for Further Support

For any inquiries or support regarding the RAZOR HD GEN IIE riflescope, please refer to the manufacturer's website or contact your local authorized dealer.

By following these safety instructions, you can ensure a safe and effective experience with your RAZOR HD GEN IIE 16X24MM SFP ILLUMINATED RIFLE SCOPE. Thank you for your attention to these important guidelines.

# About Us

## Brownells Austria

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