

Viper HS 6-24x50 - VORTEX OPTICS Viper HS-T 6-24x50 VMR-1 MRAD

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

The Viper HST is ideal for a wide range of shooting applications. Blending many of the best features from Vortex's incredibly popular Viper PST and Viper HS riflescopes, the Viper HST (Hunting Shooting Tactical) riflescope is built on an ultra-strong 30mm one-piece machined aluminum tube to deliver increased windage and elevation travel and optimal adjustment. An advanced optical system highlighted with a 4x zoom range provides magnification versatility. A forgiving eye box with increased eye relief gets shooters on target quickly and easily. Incredibly precise, repeatable and durable tactical windage and elevation turrets built specifically for dialing, along with its hashmark-based reticle, top off this highly versatile riflescope's long-range performance features.

NO IMAGE
AVAILABLE

30mm diameter main tube
Side Focus parallax adjustment
Exposed Tactical Turrets
CRS Zero Stop
65 MOA/19 MRAD of elevation and Windage adjustment

Attributes

- Name: [VORTEX OPTICS Viper HS-T 6-24x50 VMR-1 MRAD](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003172
- Mfr. No.: VHS4310
- Click Value: 1/4 MOA
- Click Value: 1/4 MOA
- Eye Relief: 4.0"
- Finish: Black
- Illumination: No
- Length: 15.5"
- Max Magnification: 24x
- Min. Magnification: 6x
- Objective Size: 50mm
- Tube Size: 30mm
- Weight: 22.6 oz
- Záměrná osnova: VMR-1 MRAD
- Štěrbinová závěrka: Druhý
- Delivery weight: 1.021kg
- Shipping height: 109mm
- Shipping width: 112mm
- Shipping length: 503mm
- UPC: 875874005600

Table of Contents

- [Startpage](#)
- [VORTEX OPTICS Viper HS 624x50 and Viper HST 624x50 VMR1 MRAD Safety Instruction Guide](#)
- [About Us](#)

VORTEX OPTICS Viper HS 624x50 and Viper HST 624x50 VMR1 MRAD Safety Instruction Guide

Introduction

Thank you for choosing the VORTEX OPTICS Viper HS 624x50 or Viper HST 624x50 riflescope. These high-quality optics are designed for a variety of shooting applications, providing versatile magnification and precision. To ensure safe and effective use of your riflescope, please read this safety instruction guide carefully. It contains important information regarding product safety, usage precautions, installation instructions, and disposal guidelines.

General Safety Guidelines

- Ensure that the riflescope is used only for its intended purpose.
- Always handle the riflescope with care to prevent damage.
- Keep the riflescope out of reach of children and vulnerable individuals.
- Regularly inspect the riflescope for any signs of damage or wear.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Eye Safety:** Always use appropriate eye protection when using firearms equipped with this riflescope.
- **Mounting:** Ensure that the riflescope is securely mounted to the firearm to prevent accidents.
- **Adjustment Turrets:** Be cautious when adjusting the windage and elevation turrets. Ensure the turrets are properly set before shooting.
- **Weather Conditions:** Avoid using the riflescope in extreme weather conditions that may affect its performance or your safety.
- **Cleaning:** Use only approved cleaning materials to maintain the optics. Avoid using abrasive substances that may scratch the lenses.

Instructions for Installation and Usage

Installation

1. Mounting the Riflescope:

- Select a compatible mounting base for your firearm.
- Securely attach the riflescope to the mounting base following the manufacturer's instructions.
- Ensure that the riflescope is level and properly aligned with the barrel of the firearm.

2. Setting the Eye Relief:

- Adjust the position of the riflescope to achieve a comfortable eye relief of 4.0 inches.
- Confirm that you have a clear sight picture before securing the mounting screws.

3. Parallax Adjustment:

- Use the side focus parallax adjustment to eliminate parallax error at various distances.

Usage

1. Turning On the Riflescope:

- If applicable, activate the illumination feature following the manufacturer's instructions.

2. **Adjusting Magnification:**

- Rotate the magnification ring to set the desired level of zoom between 6x and 24x.

3. **Sighting In:**

- Follow standard procedures for sighting in your riflescope. Adjust the windage and elevation turrets as needed to align your point of aim with the point of impact.

4. **Firing:**

- Always ensure that the firearm is pointed in a safe direction.
- Keep your finger off the trigger until ready to shoot.

Disposal Instructions

When it comes time to dispose of your VORTEX OPTICS Viper riflescope, please follow these guidelines:

- **Electronic Waste:** If your riflescope contains electronic components, check local regulations for proper disposal methods for electronic waste.
- **Recycling:** Consider recycling the riflescope or its components if possible. Contact local recycling centers for guidance.
- **Environmentally Safe Disposal:** Ensure that the disposal method does not harm the environment. Avoid discarding the product in regular household waste if it contains hazardous materials.

Contact Information for Further Support

For any questions or concerns regarding the VORTEX OPTICS Viper HS 624x50 or Viper HST 624x50 riflescope, please refer to the manufacturer's website or consult your retailer for assistance.

Thank you for prioritizing safety and responsible usage. Enjoy your shooting experience with the VORTEX OPTICS riflescope!

About Us

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