

Viper HS-T 4-16x44 VMR-1 MRAD

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The Viper HS-T 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 HS-T (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 target-style 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

Attributes

- Name: [VORTEX OPTICS Viper HS-T 4-16x44 VMR-1 MRAD](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003175
- Mfr. No.: VHS4308
- Click Value: .1 MRAD
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- Eye Relief: 4.0"
- Finish: Black
- Illumination: No
- Length: 13.7"
- Max Magnification: 16x
- Min. Magnification: 4x
- Objective Size: 44mm
- Tube Size: 30mm
- Weight: 20.8 oz
- Záměrná osnova: VMR-1 MRAD
- Štěrbínová závěrka: Druhý
- Delivery weight: 1.17kg
- Shipping height: 108mm
- Shipping width: 114mm
- Shipping length: 495mm
- UPC: 875874004962

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VORTEX OPTICS Viper HST 416x44 VMR1 Safety Instruction Guide

Introduction

Thank you for choosing the VORTEX OPTICS Viper HST 416x44 VMR1 riflescope. This guide provides essential safety instructions to ensure the safe and effective use of your product. Please read this document carefully and keep it for future reference.

General Safety Guidelines

- Ensure you are familiar with the operation of the riflescope before use.
- Always treat the riflescope as if it is loaded, even if you believe it is not.
- Keep the riflescope out of reach of children and unauthorized users.
- Inspect the riflescope regularly for signs of damage or wear.
- Use the riflescope only for its intended purpose, which is for shooting applications.
- Follow all local laws and regulations regarding the use of firearms and optics.

Specific Safety Precautions for Use

- Always wear eye protection when using the riflescope to prevent injury from recoil or debris.
- Avoid pointing the riflescope at anything you do not intend to shoot.
- Ensure the riflescope is securely mounted to your firearm before use.
- Do not use the riflescope in conditions that may impair your vision, such as darkness or fog.
- Be cautious of your surroundings when using the riflescope to ensure the safety of yourself and others.
- Do not attempt to disassemble or modify the riflescope, as this may compromise its safety and performance.

Instructions for Installation and Usage

Installation

1. Mounting the Riflescope:

- Use a compatible mounting system designed for a 30mm tube.
- Ensure that the mount is securely attached to the firearm.
- Position the riflescope at a comfortable height and eye relief for your shooting position.

2. Leveling the Riflescope:

- Use a leveling tool to ensure the reticle is level with the firearm.
- Adjust the mount as necessary to achieve proper alignment.

3. Tightening the Mount:

- Follow the manufacturer's torque specifications to tighten the mounting screws.
- Doublecheck that the riflescope is securely mounted before use.

Usage

1. Adjusting the Magnification:

- Rotate the magnification ring to select the desired level of zoom (4x to 16x).

- Ensure that the adjustment is smooth and free of resistance.

2. Focusing the Reticle:

- Use the side focus adjustment to ensure the reticle is sharp and clear.
- Adjust until the reticle is clearly visible against the target.

3. Using the Turrets:

- Use the windage and elevation turrets to make precise adjustments to your aim.
- Each click of the turret corresponds to a specific adjustment value (0.1 MRAD).
- Ensure to return the turrets to their original settings if you are making temporary adjustments.

Disposal Instructions

When disposing of the VORTEX OPTICS Viper HST riflescope, please follow these guidelines:

- Do not dispose of the product in regular household waste.
- Check local regulations for the proper disposal of electronic and optical devices.
- Consider recycling options available in your area to minimize environmental impact.

Contact Information for Further Support

For any questions, concerns, or safety inquiries regarding the VORTEX OPTICS Viper HST 416x44 VMR1 riflescope, please refer to the manufacturer's website or contact their customer support service.

Conclusion

By following the safety instructions outlined in this guide, you can ensure a safe and enjoyable experience with your VORTEX OPTICS Viper HST 416x44 VMR1 riflescope. Always prioritize safety, and do not hesitate to seek assistance if needed. Thank you for your attention to these important safety measures.

About Us

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