

Viper HS 6-24x50 - VORTEX OPTICS Viper HS FFP 6-24x50 MOA XLR- LR

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The HS LR (Long Range) scopes are specifically designed for super-accurate, long-range performance. They include all the capable features of the standard HS series, plus Vortex's CRS (Customizable Rotational Stop) Zero Stop elevation turret. These ultra-precise, target-style turrets ensure that zero is maintained after dialing up large elevation corrections.

NO IMAGE
AVAILABLE

Attributes

- Name: [VORTEX OPTICS Viper HS FFP 6-24x50 MOA XLR- LR](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003171
- Mfr. No.: VHS4315LR
- 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: 22.4 oz
- Záměrná osnova: XLR
- Štěrbínová závěrka: První
- Delivery weight: 1.066kg
- Shipping height: 109mm
- Shipping width: 114mm
- Shipping length: 503mm
- UPC: 875874004160

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VORTEX OPTICS Viper HS 624x50 Safety Instruction Guide

Introduction

Thank you for choosing the VORTEX OPTICS Viper HS 624x50. This highperformance rifle scope is designed for longrange accuracy and precision. To ensure safe and effective use of your product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always handle your rifle and scope with care to prevent accidents.
- Keep the scope and all accessories out of reach of children.
- Regularly inspect your scope for any signs of damage or wear.
- Ensure that your shooting environment is safe and appropriate for use.
- Be aware of your surroundings and ensure proper backstop when shooting.
- Always use eye protection when using the rifle equipped with this scope.

Specific Safety Precautions for Use

- Avoid looking directly at the sun through the scope, as this can cause serious eye damage.
- Ensure that the scope is securely mounted to the rifle to prevent it from becoming dislodged during use.
- Do not modify the scope in any way, as this can impair its functionality and safety.
- Be cautious when adjusting the elevation and windage turrets; ensure that adjustments are made while observing the target.
- Always verify that the rifle is unloaded before mounting or dismounting the scope.

Instructions for Installation and Usage

Installation

1. Mounting the Scope

- Use appropriate scope rings that fit the 30mm tube size.
- Securely attach the scope to the rifle's rail system.
- Ensure the scope is level and aligned with the rifle.

2. Setting the Zero

- Before heading to the range, establish a baseline zero at a known distance.
- Adjust the elevation turret to set the zero, ensuring that the CRS (Customizable Rotational Stop) is correctly set.

Usage

1. Adjusting Magnification

- Rotate the magnification ring to adjust between 6x and 24x magnification as needed for your shooting conditions.

2. Using the Reticle

- Familiarize yourself with the XLR reticle for accurate holdovers and windage adjustments.

- Use the reticle for ranging and target acquisition.

3. Eye Relief

- Maintain a distance of 4.0 inches from the ocular lens to ensure proper eye relief and prevent recoil injury.

Disposal Instructions

- Dispose of the scope and its components in accordance with local regulations.
- Do not dispose of the scope in general waste; consider recycling options for materials where possible.
- Remove batteries from illuminated models before disposal and recycle them according to local guidelines.

Contact Information for Further Support

For any safety inquiries or support related to your VORTEX OPTICS Viper HS 624x50, please refer to the official VORTEX OPTICS website or contact your local distributor.

Conclusion

By following these safety instructions, you can ensure a safe and enjoyable experience with your VORTEX OPTICS Viper HS 624x50 rifle scope. Always prioritize safety and responsible usage to maximize your shooting enjoyment. Thank you for choosing VORTEX OPTICS.

About Us

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