

Viper PST Gen II 3-15x44 FFP EBR-7C MOA

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Rock-solid, Vortex Optics EBR-2C MRAD Viper PST Gen II Riflescope gives you the upper hand in close quarters combat or long range shooting. The 30mm aluminum maintube houses extra-low dispersion (XD) lenses treated with the high-transmission, XR full multi-coatings, ensuring the Vortex Optics EBR-2C MRAD Viper PST Gen II Riflescope delivers bright, clear, glare-free images with true color.

The variable power Vortex Optics 3-15x44mm Viper PST Gen II riflescope has a fast focus eyepiece and illuminated front focal plane, with detailed and intuitive holdover points on the glass-etched reticle. Elevation and windage adjustments are simple and easy thanks to the laser-etched, tactical turrets. Topping off the Vortex Optics' EBR-2C MRAD Viper PST Gen II Riflescope is a fiber optic turret rotation indicator and a RZR zero stop that prevents the turret from dialing below sight-in range.

NO IMAGE
AVAILABLE

Laser etched graduations on tactical turrets *
EBR-2C MRAD front focal reticle
Parallax-free adjusts from 20 yds. to infinity
10 illumination levels
1/10 MRAD per click impact-point correction

Attributes

- Name: [VORTEX OPTICS Viper PST Gen II 3-15x44 FFP EBR-7C MOA](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003163
- Mfr. No.: PST3156
- Battery: CR-2032
- Click Value: 1/4 MOA
- Click Value: 1/4 MOA
- Eye Relief: 3.40"
- Finish: Matte Black
- Illumination: Yes
- Length: 14.3"
- Max Magnification: 15x
- Min. Magnification: 3x
- Objective Size: 44mm
- Tube Size: 30mm
- Weight: 28.1 oz
- Záměrná osnova: EBR-7C MOA
- Štěrbínová závěrka: První
- Delivery weight: 1.324kg
- Shipping height: 104mm
- Shipping width: 102mm
- Shipping length: 494mm
- UPC: 843829103084

Item details

This product contains a battery.

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VORTEX OPTICS Viper PST Gen II 315x44 FFP EBR7C MOA Safety Instruction Guide

Introduction

Thank you for choosing the VORTEX OPTICS Viper PST Gen II 315x44 FFP EBR7C MOA Riflescope. This guide provides essential safety instructions and guidelines to ensure the safe use of your riflescope. By following these instructions, you can maximize your experience while minimizing risks associated with its use.

General Safety Guidelines

- Always handle the riflescope with care to avoid damage.
- Ensure the riflescope is mounted securely to your firearm before use.
- Use the riflescope only for its intended purpose: precision shooting and hunting.
- Keep the riflescope away from children and unauthorized users.
- Regularly check for any signs of wear or damage, and replace any damaged components immediately.
- Always follow local laws and regulations regarding the use of firearms and optics.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

• Hazard Identification:

- Improper use of the riflescope can lead to accidents or injuries.
- The riflescope should not be used in wet or extreme weather conditions unless specifically designed for such environments.
- Avoid looking directly at the sun through the riflescope, as it can cause permanent eye damage.

• Instructions for Avoiding Hazards:

- Make sure to adjust the magnification and focus settings before aiming at a target.
- Always ensure the firearm is pointed in a safe direction and is unloaded when mounting or adjusting the riflescope.
- Use the riflescope in a welllit environment to ensure clear visibility.
- Do not attempt to disassemble or modify the riflescope, as this may void the warranty and lead to malfunction.

• Age and AudienceSpecific Warnings:

- This product is not intended for use by children under the age of 18 without adult supervision.
- Ensure that inexperienced users receive proper training on how to use the riflescope safely.

Instructions for Installation and Usage

1. Mounting the Riflescope:

- Select a suitable mounting base that fits your firearm.
- Securely attach the riflescope to the mounting base using the provided rings and screws.
- Ensure the riflescope is level and aligned with the barrel of the firearm.

2. Adjusting the Settings:

- Adjust the eyepiece for your specific vision by rotating it until the reticle is clear.

- Set the magnification level according to your shooting distance by rotating the magnification ring.
- Use the tactical turrets for elevation and windage adjustments. Each click corresponds to 1/10 MRAD.

3. Using the Illumination:

- Turn on the illuminated reticle by using the illumination control dial.
- Select the desired brightness level from the 10 available settings.

4. Field Usage:

- Always verify your target and what lies beyond it before firing.
- Maintain a steady shooting position to ensure accuracy.
- After use, cover the riflescope with a protective cap to prevent dust and moisture from entering.

Disposal Instructions

- Dispose of the riflescope and any associated components in accordance with local regulations.
- Do not dispose of electronic components in regular household waste. Instead, take them to a designated electronic waste recycling facility.
- Ensure that any batteries are removed and disposed of properly.

Contact Information for Further Support

For any inquiries regarding safety, maintenance, or product support, please refer to the manufacturer's official website or contact their customer service department. Always keep this guide for future reference.

By following these safety instructions, you can enjoy the benefits of your VORTEX OPTICS Viper PST Gen II 315x44 FFP EBR7C MOA Riflescope while ensuring a safe shooting experience.

About Us

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