

Crossfire II 6-24x50 AO BDC

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With long eye relief, a fast-focus eyepiece, fully multi-coated lenses and resettable MOA turrets, there's no compromising on the Crossfire II. Clear, tough and bright, this riflescope hands other value-priced riflescopes their hat. The hard anodized single-piece aircraft-grade aluminum tube is nitrogen purged and o-ring sealed for waterproof/fogproof performance.

NO IMAGE
AVAILABLE

Attributes

- Name: [VORTEX OPTICS Crossfire II 6-24x50 AO BDC](#)
- Manufacturer: [VORTEX OPTICS](#)
- Product no.: EU2003195
- Mfr. No.: CF231045
- Battery: -
- Click Value: 1/4 MOA
- Click Value: 1/4 MOA
- Eye Relief: 4.0"
- Finish: Black
- Illumination: No
- Length: 14.5"
- Max Magnification: 24x
- Min. Magnification: 6x
- Objective Size: 50mm
- Tube Size: 30mm
- Weight: 23.6 oz
- Záměrná osnova: Dead-Hold BDC
- Štěrbínová závěrka: Druhý
- Delivery weight: 1.202kg
- Shipping height: 122mm
- Shipping width: 88mm
- Shipping length: 458mm
- UPC: 875874005594

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VORTEX OPTICS Crossfire II 624x50 AO BDC

Safety Instructions

Introduction

Thank you for choosing the VORTEX OPTICS Crossfire II 624x50 AO BDC. This riflescope is designed for superior performance and durability. However, it is essential to use the product safely and responsibly. This guide provides important safety instructions and guidelines to ensure your safety and the effective use of the product.

General Safety Guidelines

- Always handle the riflescope with care to avoid damage.
- Ensure that the riflescope is securely mounted to your firearm before use.
- Never point the riflescope at anything you do not intend to shoot.
- Keep the riflescope and all firearms out of reach of children.
- Regularly check the riflescope for any signs of damage or wear.
- Follow all local laws and regulations regarding the use of firearms and optics.

Specific Safety Precautions for Use

- **Eye Protection:** Always wear appropriate eye protection when using firearms equipped with a riflescope.
- **Environment:** Use the riflescope in a safe, controlled environment. Avoid using it in crowded or unsafe areas.
- **Weather Conditions:** Be cautious when using the riflescope in adverse weather conditions. While it is designed to be waterproof and fogproof, extreme conditions may still affect performance.
- **Proper Adjustment:** Ensure that you are familiar with the adjustment features of the riflescope, including the MOA turrets, before using it.
- **Regular Maintenance:** Clean the lenses and check the integrity of seals regularly to maintain optimal performance.

Instructions for Installation and Usage

1. Mounting the Riflescope:

- Select a suitable mounting base for your firearm.
- Securely attach the riflescope to the mounting base according to the manufacturer's instructions.
- Ensure that the riflescope is level and aligned with the bore of the firearm.

2. Adjusting the Eyepiece:

- Use the fastfocus eyepiece to adjust for your vision. Look through the scope and rotate the eyepiece until the reticle appears sharp.

3. Setting the Magnification:

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

4. Zeroing the Riflescope:

- Fire a group of shots at a target to determine where the shots are landing.
- Adjust the MOA turrets accordingly to align the point of impact with the point of aim.

5. Using the Reticle:

- Familiarize yourself with the DeadHold BDC reticle to effectively estimate distances and make adjustments for bullet drop.

Disposal Instructions

- Follow local regulations for the disposal of electronic and optical equipment.
- Do not dispose of the riflescope in regular household waste. Instead, take it to an appropriate recycling or disposal facility.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the VORTEX OPTICS Crossfire II 624x50 AO BDC, please refer to the manufacturer's official website or contact their customer service.

By following these safety instructions, you can ensure a safe and enjoyable experience with your VORTEX OPTICS riflescope. Always prioritize safety and responsible usage to protect yourself and those around you.

About Us

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