

# FAST OPTIC RISER - UNITY TACTICAL FAST OPTIC RISER FDE

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FAST Riser securely elevates block-type red dot optics with a standard lower 1/3 cowitness picatinny mount to a 2.26" optical center line. FAST™ Riser provides an elevated M1913 Picatinny platform for direct attachment of optics such as EOTech EXPS®, Leupold LCO®, Vortex UH-1®, and other "lower 1/3" optics\*. \*Technically, the FAST™ Riser will support "absolute cowitness" optics such as EOTech XPS®, Sig Sauer Romeo8H®, etc. But, compatibility with the FAST™ FTC Magnifier Mount will be limited. The FAST™ Riser comes standard with a rail-grabber clamp. A Flip-Up Offset Backup Rear Iron Sight module can be purchased separately. This feature will provide fast-transition BUIS capability to the FAST™ Riser. The Offset Rear Iron Sight Module is 100% compatible with existing Offset Front Sights such as those available from MAGPUL, Dueck Defense, Midwest Industries, and Knights Armament Company. The FAST™ Riser is built from 7075-T6 Aluminum and Type III Hardcoat Anodized Black or FDE.



## Attributes

- Name: [UNITY TACTICAL FAST OPTIC RISER FDE](#)
- Manufacturer: [UNITY TACTICAL](#)
- Product no.: 100043331
- Mfr. No.: FST-ORF
- Colour: Flat Dark Earth
- Material: Aluminum 7075-T6
- Model Number: FAST Optic Riser FDE
- Number of Bases: 1-Piece
- Style: Riser
- Delivery weight: 0.129kg
- Shipping height: 57mm
- Shipping width: 89mm
- Shipping length: 121mm
- UPC: 810007880068

## Item details

Made in USA

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# FAST Optic Riser Safety Instruction Guide

## Introduction

Thank you for purchasing the FAST Optic Riser from Unity Tactical. This guide provides essential safety instructions and usage guidelines to ensure the safe and effective operation of your product. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that the FAST Optic Riser is compatible with your firearm and optics before installation.
- Always follow local laws and regulations regarding firearm accessories.
- Keep the product out of reach of children and unauthorized users.
- Inspect the product regularly for any signs of wear or damage.
- Do not modify the FAST Optic Riser in any way, as this may compromise safety and performance.
- In case of any malfunction or failure, cease use immediately and consult a qualified professional.

## Specific Safety Precautions for Use

- When mounting the FAST Optic Riser, ensure that it is securely attached to the firearm to prevent accidental dislodgment during use.
- Avoid using the product in extreme weather conditions that may affect its performance, such as excessive heat or moisture.
- Be cautious when handling the product after it has been mounted on a firearm, as the firearm may be loaded.
- Ensure that your optics are properly zeroed after installation of the FAST Optic Riser to maintain accuracy.
- Always use eye protection when firing your firearm to safeguard against potential hazards.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools for installation, including a torque wrench and appropriate mounting screws.
- Ensure that your workspace is clean and welllit.

### 2. Installation Steps

- Remove any existing optics from your firearm if applicable.
- Align the FAST Optic Riser with the Picatinny rail on your firearm.
- Securely attach the FAST Optic Riser using the provided mounting screws. Ensure that the screws are tightened to the manufacturer's recommended torque specifications.
- If using an Offset Backup Rear Iron Sight module, follow the manufacturer's instructions for installation.

### 3. Usage

- Once installed, check the stability of the FAST Optic Riser and optics before use.
- Familiarize yourself with the operation of your optics to ensure effective use.
- Regularly check the alignment and tightness of the riser and optics during use.

## **Disposal Instructions**

- Dispose of the FAST Optic Riser in accordance with local regulations for metal and electronic waste.
- If the product is damaged beyond repair, ensure it is disposed of in a manner that prevents unauthorized use.

## **Contact Information for Further Support**

For any questions or concerns regarding the FAST Optic Riser, please refer to the manufacturer's support resources. Ensure you have your product information available for efficient assistance.

By following these guidelines, you can ensure the safe and effective use of your FAST Optic Riser. Thank you for your commitment to safety and responsible firearm handling.

# About Us

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