

# COMP-M MOUNT - WILCOX INDUSTRIES AIMPOINT COMP-M MOUNT

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## Strong, Lightweight, Tactical Mount For Secure Attachment Of Comp Series Sights

Compact tactical mount securely positions an Aimpoint red dot optic the correct height above a flattop receiver rail. Fits Aimpoint CompC3/M2/ML2/M3/ML3 series, 3XMAG magnifier, and other optics with 30mm tube that require single-ring mounting. Skeletonized construction provides full support without the weight of excess metal for an exceptionally strong, solid, yet lightweight mount. Four, steel, hex-head cap screws anchor the top ring half to the mount to ensure full contact with sight body to prevent slippage. Rail Grabber clamping system secures the mount to receiver and maintains sight alignment even under the battering of sustained rapid fire. Unique, captive cross-bolt is divided lengthwise; one side provides a slop-free fit in a MIL-STD 1913 Picatinny slot, while rotating the bolt a half turn exposes the side that snugs into the narrower Weaver-type slot. An oversized thumb nut with deep grasping grooves lets the operator tighten the mount with hand pressure only; coin slot in the head lets you apply additional tightening force with a U.S. nickel or quarter.



## Attributes

- Name: [WILCOX INDUSTRIES AIMPOINT COMP-M MOUNT](#)
- Manufacturer: [WILCOX INDUSTRIES](#)
- Product no.: 100004257
- Mfr. No.: 13600G01
- Finish: Matte Black
- Height: 1.120"
- Make: Universal Rifles
- Material: Aluminum
- Style: Picatinny
- Delivery weight: 0.068kg

## Item details

Made in USA

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# COMPM MOUNT Safety Instruction Guide

## Introduction

Thank you for purchasing the COMPM MOUNT by Wilcox Industries. This guide provides essential safety instructions to ensure the safe use and installation of your tactical mount. Please read this document carefully before using the product.

## General Safety Guidelines

- Always ensure that the mount is installed correctly to avoid accidents or equipment damage.
- Regularly inspect the mount for wear or damage. Do not use if any parts are damaged.
- Keep the mount out of reach of children and vulnerable individuals.
- Use the mount only with compatible optics as specified in the product details.
- Follow all manufacturer recommendations for use and maintenance.

## Specific Safety Precautions for Use

- Ensure that the mount is securely fastened to the receiver rail before use.
- Avoid overtightening the thumb nut, as it may damage the mount or the optic.
- Do not modify the mount in any way. Modifications can compromise safety and performance.
- Be aware of your surroundings when using the mount and optic in a tactical environment.
- If the mount appears loose or unstable during use, cease operation and conduct a thorough inspection.

## Instructions for Installation and Usage

### 1. Installation

- Ensure the firearm is unloaded before beginning installation.
- Place the mount onto the flattop receiver rail in the desired position.
- Use the four steel hexhead cap screws to secure the top ring half to the mount. Ensure full contact with the sight body to prevent slippage.
- Tighten the screws evenly to ensure a stable fit.
- For the Rail Grabber clamping system, follow the manufacturer's instructions to secure the mount properly.
- Use the oversized thumb nut to tighten the mount with hand pressure. If necessary, use a U.S. nickel or quarter for additional tightening.

### 2. Usage

- Always check the alignment of the optic after installation.
- Avoid using the mount in extreme conditions that may compromise its integrity.
- Regularly check the mount during use to ensure it remains secure.

## Disposal Instructions

- Dispose of the mount in accordance with local regulations.
- If the mount is damaged beyond repair, ensure it is disposed of in a way that prevents it from being reused or causing harm.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the COMPM MOUNT, please contact the manufacturer or refer to

the product packaging for additional support details.

## **Conclusion**

Your safety is our priority. By following these guidelines, you can ensure a safe and effective experience with the COMPM MOUNT. Regular maintenance and adherence to safety precautions will enhance your operational efficiency and safety. Thank you for choosing Wilcox Industries.

# About Us

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