

# Rex Reflex Exoskeleton

[Optics & Mounting](#) > [Electronic Sights](#) > [Mounting Hardware](#)

Compact, lightweight, and rugged, the Reflex Exoskeleton provides extreme protection for a wide variety of reflex optics. The precisely drilled holes in the mount enable users to attach various optics of their choice. Included mounting posts securely hold your optic firmly in place.



## **Compatible Patterns:**

- Docter: Burris Fastfire, Docter, Vortex Viper, Vortex Venom, SIG Romeo 1, etc.
- Optima/JP: Leupold Delta Point, Redfield Accelerator, Trijicon TRD, ETC.
- Trijicon: Trijicon RMR

# Table of Contents

- [Startpage](#)
- [Strike Industries Rex Reflex Exoskeleton Safety Instructions](#)
- [About Us](#)

# Strike Industries Rex Reflex Exoskeleton Safety Instructions

## Introduction

Thank you for choosing the Strike Industries Rex Reflex Exoskeleton. This product is designed to provide extreme protection for a variety of reflex optics. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Ensure the product is used according to the instructions provided.
- Regularly inspect the exoskeleton and mounting posts for signs of wear or damage.
- Keep the product out of reach of children and vulnerable individuals to prevent accidental misuse.
- Report any unsafe conditions or incidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Compatibility Check:** Ensure that your reflex optic is compatible with the Reflex Exoskeleton before installation. Refer to the compatible patterns list below:
  - Docter: Burris Fastfire, Docter, Vortex Viper, Vortex Venom, SIG Romeo 1, etc.
  - Optima/JP: Leupold Delta Point, Redfield Accelerator, Trijicon TRD, etc.
  - Trijicon: Trijicon RMR
- **Secure Mounting:** Always ensure that the mounting posts are securely fastened to hold the optic firmly in place.
- **Avoid Excessive Force:** Do not apply excessive force when attaching or detaching the optic to avoid damaging the product or the optic itself.
- **Environmental Considerations:** Use the Reflex Exoskeleton in suitable environments. Avoid exposure to extreme temperatures or moisture that could affect performance.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and components.
- Ensure that the working area is clean and free from distractions.

### 2. Installation:

- Identify the mounting holes on the Reflex Exoskeleton.
- Align the optic with the mounting holes.
- Insert the mounting posts into the corresponding holes.
- Securely tighten the mounting posts to ensure the optic is held firmly in place.

### 3. Usage:

- Once installed, check that the optic is stable and properly aligned.
- Use the Reflex Exoskeleton according to your intended application, ensuring that it is not used in a manner that could compromise safety.

### 4. PostUse Inspection:

- After use, inspect the Reflex Exoskeleton and optic for any signs of damage or wear.
- If any issues are found, discontinue use and seek assistance.

## **Disposal Instructions**

- Dispose of the Reflex Exoskeleton and any components in accordance with local regulations.
- Do not dispose of the product in regular household waste. Check for designated recycling centers or hazardous waste collection points.

## **Contact Information for Further Support**

For any inquiries related to safety or product support, please refer to the manufacturer's contact details provided on the product packaging or official website.

By following these safety instructions, you can ensure a safe and effective experience with the Strike Industries Rex Reflex Exoskeleton. Thank you for your attention to these important safety guidelines.

# About Us

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