

Ultralight One-Piece Mount 34mm, H14mm

Minimalist and Featherweight: Engineered around user feedback, this ultra-lightweight scope mount trims bulk for maximum mobility, cutting weight by approximately 50% compared to our standard block mounts. To achieve this ultra-lean profile, the UNIVERSAL interface was intentionally omitted.



T3 Short Version: Perfectly suited for all bolt-action rifles as well as AR-10 platforms looking for a compact setup.

T3 Extended Version (56 mm Offset): Specifically developed for military/LE operations on AR-15 platforms and high-speed dynamic shooting disciplines like IPSC. The 56 mm forward extension ensures ideal eye relief in any shooting stance, while the shortened base design leaves ample room to easily manipulate your optic's magnification ring.

Duty-Grade Toughness: Built strictly to military standards with a matte black Mil-Spec Type III hardcoat anodized finish, guaranteeing 100% corrosion resistance across all components.

Rock-Solid Rail Interface: Mounts securely to Picatinny rails using heavy-duty Torx screws, creating a solid, reliable connection with zero loose parts to lose in the field.

Proven .50 BMG Recoil Resistance: Don't let the low weight fool you—independent testing has proven that all ultra-light models maintain absolute return-to-zero and full shockproof integrity under hard recoil, even up to .50 caliber.

Attributes

- Name: ERATAC Ultralight One-Piece Mount 34mm, H14mm
- Manufacturer: ERATAC
- Product no.: EU2017979
- Mfr. No.: T3014-0014
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T3014-0014

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ERATAC Ultralight OnePiece Mount Safety Instructions

Introduction

Thank you for choosing the ERATAC Ultralight OnePiece Mount. This guide provides essential safety instructions to ensure safe and effective use of your product. Please read all instructions carefully before use to maximize safety and performance.

General Safety Guidelines

- Ensure that the mount is compatible with your firearm before installation.
- Always follow local laws and regulations regarding firearm accessories.
- Inspect the mount for any damage or defects before each use.
- Keep the mount and all accessories out of reach of children and unauthorized users.
- Do not use the mount if it shows signs of wear or damage.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always secure the mount to the Picatinny rail properly using the provided Torx screws.
- Ensure that the mount is tightened to the manufacturer's specifications to prevent loosening during use.
- Do not exceed the recommended weight limit for optics mounted on the device.
- Avoid using the mount in extreme conditions that may compromise its integrity, such as exposure to excessive heat or moisture.
- Always check the returntozero functionality after mounting or adjusting your scope.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools, including a Torx screwdriver.
- Ensure that your firearm is unloaded and pointed in a safe direction.

2. Installation Steps

- Align the mount with the Picatinny rail on your firearm.
- Insert the Torx screws into the designated holes on the mount.
- Tighten the screws securely, ensuring that the mount is firmly attached to the rail.

3. Mounting Your Optic

- Place your optic onto the mount, ensuring proper alignment.
- Adjust the position of the optic to achieve the desired eye relief.
- Secure the optic by tightening the mounting rings or screws as per the manufacturer's instructions.

4. Final Checks

- After installation, check that all screws are tight and that the optic is securely mounted.
- Perform a function check to ensure that the optic operates correctly.

Disposal Instructions

- When disposing of the mount, follow local regulations for electronic and metal waste disposal.
- Do not dispose of the mount in regular household waste.
- Consider returning the mount to the manufacturer for recycling or safe disposal.

Contact Information for Further Support

For any questions or concerns regarding the ERATAC Ultralight OnePiece Mount, please refer to the manufacturer's contact details provided in the product packaging or documentation.

Thank you for your attention to these safety instructions. Enjoy the enhanced performance and reliability of your ERATAC Ultralight OnePiece Mount.