

LERNA OPTIC MOUNT KIT FOR AIMPOINT® MICRO T-2"! - GBRS GROUP LERNA OPTIC MOUNT KIT FOR AIMPOINT MICRO T-2 FDE

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

GBRS GROUP LERNA OPTIC MOUNT KIT FOR AIMPOINT® MICRO T-2™ Lerna is the first stand-alone optic mount designed for end-users that offers a 2.91" Optic Centerline for faster target ID, regardless of gear/equipment obstructions, ie. EarPro/Comms headsets, Gas masks/CBRN, and Night vision use. A higher Optic allows for a more athletic posture and "Heads up" attitude that enables the end-users to maintain a vertical spine which translates to body armor or "presenting plates" to the threat. This "Heads up" style allows for faster processing speed and increased situational awareness.

SPECIFICATIONS Materials: Mount Material: 6061 - T6 Aluminum Finish: Type 3 Class 2 Hard Coat Anodize (Black for FDE*) according to MIL-A-8625 Clamp Bar Material: 17-4 PH Stainless Steel H900 Condition Finish: Melonite QPQ Screws Material: 17-4 PH Stainless Steel H900 Condition Finish: Melonite QPQ Washers Material: 18-8 Stainless Steel Finish: Passivated Black Oxide Weight: AIMPOINT® MICRO T-2™ 4.8 oz. WHAT'S INCLUDED: 1 x Lerna Mount Tools: AIMPOINT®: Includes long reach T10 key, a long reach 3/32" hex key and a ¼" drive T25 bit



Attributes

- Name: [GBRS GROUP LERNA OPTIC MOUNT KIT FOR AIMPOINT MICRO T-2 FDE](#)
- Manufacturer: [GBRS GROUP](#)
- Product no.: 430114624
- Mfr. No.: GEAR-LERN-AP-FDE
- Colour: Flat Dark Earth
- Fits / Used For: Aimpoint Micro T2
- Height: 2.75"
- Weight: 0.3 lbs
- Delivery weight: 1.134kg
- Shipping height: 114mm
- Shipping width: 178mm
- Shipping length: 254mm
- UPC: 860010625088

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for LERNA Optic Mount Kit for Aimpoint® Micro T2](#)
- [About Us](#)

Safety Instruction Guide for LERNA Optic Mount Kit for Aimpoint® Micro T2

Introduction

Thank you for choosing the LERNA Optic Mount Kit for Aimpoint® Micro T2. This guide provides essential safety instructions to ensure the safe use and installation of the product. Please read this guide carefully to understand the safety precautions and proper usage of the mount kit.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always inspect the product for any visible damage before use.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or incidents related to the product to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform regularly.

Specific Safety Precautions for Use

- Avoid using the mount kit if it is damaged or has missing parts.
- Do not modify the mount kit in any way, as this may compromise its safety and functionality.
- Ensure that the optic is securely attached to the mount before use.
- Be aware of your surroundings when using the mount kit to maintain situational awareness.
- Use appropriate personal protective equipment (PPE) when handling or installing the mount kit.

Instructions for Installation and Usage

Installation Instructions

1. Gather Required Tools:

- Long reach T10 key
- Long reach 3/32" hex key
- 1/4" drive T25 bit

2. Prepare the Mounting Surface:

- Ensure the surface where the mount will be installed is clean and free of debris.

3. Attach the LERNA Mount:

- Align the mount with the designated mounting points on your Aimpoint® Micro T2.
- Use the T10 key to secure the mount to the base. Ensure it is tightened adequately without overtorquing.

4. Install the Optic:

- Place the Aimpoint® Micro T2 onto the LERNA mount.
- Secure the optic using the provided screws and tools. Ensure all screws are tightened properly.

5. Final Inspection:

- Doublecheck all connections and ensure that the optic is securely mounted.

Usage Instructions

- Always ensure that the optic is properly calibrated before use.
- Maintain a proper stance and posture when using the mount to ensure optimal performance.
- Be conscious of any obstructions that may hinder your line of sight.
- Regularly check the mount for any signs of wear or damage during use.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Consider recycling materials where applicable to minimize environmental impact.

Contact Information for Further Support

For any inquiries or further assistance regarding safety concerns or product issues, please refer to the appropriate contact channels available in your region.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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