

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

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 1/4" drive T25 bit



## Attributes

- Name: GBRS GROUP LERNA OPTIC MOUNT KIT FOR AIMPOINT MICRO T-2 BLACK
- Manufacturer: GBRS GROUP
- Product no.: 430114629
- Mfr. No.: GEAR-LERN-AP-BLK
- Colour: Black
- 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: 860010625095

## Item details

Made in USA

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# 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 information and instructions for the proper use and maintenance of the product. Please read this guide carefully to ensure safe and effective operation.

## General Safety Guidelines

- Ensure the product is used only as intended and in accordance with the instructions provided.
- Always check the product for any visible damage before use. Do not use if damaged.
- Keep the product out of reach of children and vulnerable individuals.
- Be aware of your surroundings when using the optic mount, especially in environments where situational awareness is critical.
- Regularly inspect the mount and its components for wear and tear, and replace as necessary.
- Report any unsafe conditions or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Ensure that the optic mount is securely attached to your firearm before use.
- Do not exceed the manufacturer's specified weight limits for the optic mount.
- Avoid using the optic mount in extreme environmental conditions without proper preparation.
- Always wear appropriate personal protective equipment (PPE) when handling firearms.
- Use caution when adjusting the mount or optic to prevent pinching or injury.
- If using with additional equipment (e.g., gas masks, night vision), ensure compatibility to avoid obstructions.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure that the firearm is unloaded and pointed in a safe direction before installation.
- Gather the required tools: long reach T10 key, long reach 3/32" hex key, and 1/4" drive T25 bit.
- Align the LERNA mount with the designated mounting points on your firearm.
- Secure the mount using the provided screws and tools, ensuring all screws are tightened to the manufacturer's specifications.
- Doublecheck that the mount is firmly attached before proceeding.

### 2. Usage:

- Adjust the optic to your preferred height (2.91" optic centerline) for optimal visibility.
- Maintain a proper shooting posture to enhance stability and accuracy.
- Regularly check the alignment of the optic during use, especially after any impacts or rough handling.
- Clean the optic and mount regularly with appropriate materials to maintain performance.

## Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic and metal waste.
- Do not dispose of the product in regular household waste.
- Consider recycling components where possible to minimize environmental impact.

## **Contact Information for Further Support**

For any inquiries regarding safety or product performance, please refer to the manufacturer's website or contact your local distributor for assistance.

By adhering to these guidelines, you can ensure a safe and effective experience with the LERNA Optic Mount Kit for Aimpoint® Micro T2. Thank you for your attention to safety.