

MOE QUICK DETACH BIPOD FOR M-LOK BLACK

MAGPUL MOE QUICK DETACH BIPOD FOR M-LOK Magpul offered a variety of bipods for quite some time, but none have attached as simply and quickly as the MOE QD Bipod for M-LOK. This new bipod provides shooters a quick-attach and detach function when using guns with an M-LOK hand guard or forend; by speeding up the attachment process via the integral attachment knob, you can get support when firing faster than ever before. To attach the bipod, simply insert the M-LOK stud into the M-LOK slot, rotate the bipod 45° counterclockwise so the stud is perpendicular to the M-LOK slot, and tighten the adjustment knob to securely fasten against the forend. No tools required. Aside from the quick, simple attachment method, the bipod is almost 40% lighter than some of their existing bipods. The injection-molded construction won't deform or break under pressure, and it provides a consistent, stable platform from which to shoot. The bipod plate – made from the same injection-molded material as the bipod itself – provides a solid mounting surface and features two (2) additional M-LOK lugs to promote proper alignment after installation, as well as increased stability and durability during recoil. The bipod is also equipped with a low-profile sling stud on the rear to allow sling attachment for easy carry and transportation of the firearm. The MOE QD bipod has a low stack height of 1.7" when folded, giving it a streamlined profile when the legs are stowed. When the legs are needed, they deploy and stow with the push of a button, snapping and locking into position. The legs extend from 7" to 10" and are adjusted easily and independently via a button located at the top of each leg. Within this adjustment range, there are seven (7) ½" spaced locking detents to fine tune the bipod's deployed height. Additionally, the bipod's soft, stepped, non-slip rubber feet grip a wide array of shooting surfaces; the feet are also easily removed with a roll-pin punch should shooters want to change them to something different (the bipod accepts most Atlas-pattern bipod feet). **FEATURES:** QUICK, SIMPLE INSTALLATION: The MOE QD Bipod installs via an adjustment knob Minimizes installation requirements since no other hardware is required **COMPACT,** **LIGHTWEIGHT:** 40% lighter than some other Magpul bipods Stack height of 1.7"; when extended legs measure 7"-10" in 0.5" increments **VERSATILE LEGS AND FEET:** Soft, stepped, non-slip rubber feet grip a wide array of shooting surfaces; the feet are also easily removed with a roll-pin punch Legs accept most Atlas-pattern bipod replaceable feet to best match the needs of your environment **SPECIFICATIONS:** Attachment: M-LOK Slots Materials: Polymer, steel Height, max: 10 in. Pan and Tilt: No Weight: 9 oz. Made in the USA.



Attributes

- Name: MOE QUICK DETACH BIPOD FOR M-LOK BLACK
- Manufacturer: MAGPUL
- Product no.: 430113836
- Mfr. No.: MAG1511-BLK
- Attachment: Quick Detach
- Color: Black
- Feet Material: Steel
- Weight: 0.563 lbs
- UPC: 840815149156

Item details

Made in USA

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MOE Quick Detach Bipod for MLOK Safety Instruction Guide

Introduction

Thank you for choosing the MOE Quick Detach Bipod for MLOK by Magpul. This guide provides essential safety instructions and usage guidelines to ensure a safe and effective experience with your bipod. Please read this guide carefully before use.

General Safety Guidelines

- **Product Safety:** Ensure the bipod is used in accordance with the instructions provided to avoid accidents and injuries.
- **Enhanced Recalls:** Be aware that in the event of a product recall, you will be notified through standardized notices. Follow the instructions for returning or remedying the product.
- **Online Shopping Safety:** When purchasing online, ensure that the platform adheres to safety requirements equivalent to those of physical stores.
- **Consumer Focus:** Special care should be taken when the product is used by vulnerable groups, such as children. Always supervise usage.
- **EU Contact Point:** For any safety inquiries, you can reach out to the designated EU contact point provided by the manufacturer.
- **Rapid Alerts:** Stay informed about any updates regarding unsafe products through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Age Restrictions:** This product is intended for adult use. Keep out of reach of children.
- **Inspection Before Use:** Always inspect the bipod for any signs of wear, damage, or malfunction before each use.
- **Proper Attachment:** Ensure the bipod is securely attached to the firearm before use. Follow the installation instructions carefully.
- **Avoid Overloading:** Do not exceed the recommended weight limit of the bipod. This may compromise its stability and safety.
- **Shooting Surface:** Ensure that the bipod is used on stable and level surfaces to prevent tipping or falling.
- **Weather Conditions:** Avoid using the bipod in extreme weather conditions that may affect its performance or safety.

Instructions for Installation and Usage

Installation Instructions

1. Attach the Bipod:

- Insert the MLOK stud into the MLOK slot.
- Rotate the bipod 45° counterclockwise until the stud is perpendicular to the MLOK slot.
- Tighten the adjustment knob securely against the forend. No tools are required.

2. Check Installation:

- After installation, check to ensure the bipod is firmly attached and does not wobble.

Usage Instructions

- **Deploying the Legs:**
 - To deploy the legs, press the button located on the bipod. The legs will snap and lock into position.
- **Adjusting the Legs:**
 - Each leg can be adjusted independently. Press the button at the top of each leg to extend or retract it.
 - The legs can extend from 7" to 10" in 0.5" increments. There are seven (7) ½" spaced locking detents for finetuning the height.
- **Stowing the Legs:**
 - When not in use, fold the legs back into the stowed position for a streamlined profile.

Disposal Instructions

- **Disposal of Product:**
 - When the bipod has reached the end of its life cycle or is no longer usable, dispose of it in accordance with local regulations for plastic and metal waste.
 - Do not dispose of the bipod in regular household waste. Check for recycling options in your area.

Contact Information for Further Support

For any questions or concerns regarding the MOE Quick Detach Bipod for MLOK, please refer to the manufacturer's contact information provided with your purchase.