

# MOE BIPODS - MAGPUL MOE SLING STUD BIPOD FDE

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The MOE Bipod is the latest and lightest bipod in the Magpul Bipod line. At 8oz, it weighs almost 40% less than some of their existing bipods, while still providing a dependable, stable platform to shoot from. Designed to mount to the popular Uncle Mike's Sling Swivel Stud, Magpul utilized the latest technology in injection molding to offer a bipod with a significant reduction in weight that retains the functionality, strength, and value found in our other bipods. Attaching and detaching the MOE bipod is quick and easy with its rapid-attach sling stud mounting system. The self-locating, stainless-steel clasps ensure perfect alignment when mounting, and the large ergonomic thumbwheel allows for a strong grip and easy tightening. The non-marring, over-molded saddle was made to fit securely across a range of forend sizes, providing ideal load distribution without leaving a mark on your rifle. Adding an optional low-profile sling stud on the rear of the mount retains the ability to mount a sling to the forend of the rifle. With its low stack height of 1.73" when folded, the MOE Bipod is a streamlined package that stays out of the way until needed. The legs stow neatly forward and deploy without buttons or levers, snapping down and locking into position. The legs extend from 7 to 10 inches and slide and lock securely with the push of a button on seven ½-inch spaced, locking detents. Additionally, its staggered soft rubber feet hold fast on a variety of shooting surfaces. They're easily removed with a roll pin punch should users choose to change feet, and legs accept most Atlas-pattern bipod replaceable feet. Made in the USA. Incredibly strong, injection-molded polymer legs. Designed for streamlined storage until deployment. 8oz weight and extremely low stack height of 1.73" folded. Easily attached and detached with large center knob. Optional Uncle Mike's sling stud can be added to bipod rear for sling mounting. Legs adjust in ½-inch increments from approximately 7 to 10 inches. Easily deployed without buttons or levers and the legs lock in the down position. Removeable non-slip rubber feet that include a hole pattern compatible with common aftermarket feet.



## Attributes

- Name: [MAGPUL MOE SLING STUD BIPOD FDE](#)
- Manufacturer: [MAGPUL](#)
- Product no.: 430100048
- Mfr. No.: MAG1174-FDE
- Delivery weight: 0.336kg
- Shipping height: 76mm
- Shipping width: 102mm
- Shipping length: 241mm
- UPC: 840815137900

## Item details

Made in USA

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# MOE BIPODS MAGPUL MOE SLING STUD BIPOD

## FDE Safety Instruction Guide

### Introduction

Thank you for choosing the MOE Bipod by Magpul. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your bipod. Please read this document carefully before use and keep it for future reference.

### General Safety Guidelines

- Ensure that the bipod is used only for its intended purpose as a shooting accessory.
- Always inspect the bipod before use for any signs of damage or wear. Do not use if damaged.
- Keep the bipod out of reach of children and vulnerable individuals when not in use.
- Use the bipod in a safe environment, away from unauthorized persons and potential hazards.
- Familiarize yourself with the operation of the bipod before attempting to use it in the field.

### Specific Safety Precautions for Use

- **Weight Limitations:** Ensure that the bipod is compatible with your firearm's weight and dimensions. Avoid exceeding recommended limits.
- **Mounting:** Always ensure that the bipod is securely mounted to the sling swivel stud before use. Check for proper alignment and tightness.
- **Deployment:** Deploy the bipod legs carefully. Ensure that they are locked in place before resting your firearm on the bipod.
- **Surface Stability:** Use the bipod on stable and level surfaces to prevent tipping or instability.
- **Environmental Awareness:** Be aware of your surroundings. Avoid using the bipod in wet or slippery conditions that may affect stability.
- **Leg Adjustment:** Adjust the legs only when the bipod is not under load. Ensure that the legs are fully extended and locked before use.

### Instructions for Installation and Usage

#### Installation

1. **Preparation:** Ensure that your firearm is unloaded and pointed in a safe direction.
2. **Mounting the Bipod:**
  - Locate the Uncle Mike's Sling Swivel Stud on your firearm.
  - Align the bipod mounting system with the sling stud.
  - Press the bipod down onto the stud until it clicks into place, ensuring it is securely attached.
3. **Check Alignment:** Verify that the bipod is properly aligned and securely mounted.

#### Usage

1. **Deploying the Bipod:**
  - Grasp the bipod and pull the legs downward until they snap into the locked position.
  - Ensure the legs are fully extended and locked before placing your firearm on the bipod.
2. **Adjusting the Legs:**
  - To adjust the height, press the button on the leg to release the locking mechanism.
  - Extend or retract the leg to the desired height, ensuring it locks securely in place.
3. **Sling Attachment** (if applicable):
  - If using an optional sling stud, attach it to the rear of the bipod for secure sling mounting.

## **Disposal Instructions**

- Dispose of the bipod in accordance with local regulations regarding plastic and polymer products.
- Do not dispose of the bipod in fire, as it may release harmful substances.
- Consider recycling options if available in your area.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the MOE Bipod, please refer to the manufacturer's contact information provided in the product packaging or visit the official Magpul website.

## **Conclusion**

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your MOE Bipod. Always prioritize safety and responsible usage to enhance your shooting experience. Thank you for your attention to these important safety measures.

# About Us

## Brownells UK

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