

# SLING STUD QUICK DETACH BIPODS - MAGPUL QD SLING STUD BIPOD FLAT DARK EARTH

[Shooting Accessories](#) > [Bipods, Monopods & Accessories](#) > [Bipods](#)

The Magpul Bipod - Sling Stud QD offers serious strength and versatility at a price that provides unmatched value. Magpul's lightweight Mil-Spec hard anodized 6061 T-6 aluminum and injection-molded polymer bipod brings innovation in ergonomics, functionality, strength and value together. Its low-profile design conceals its internal mechanisms and hardware, smoothly brushing off snags and bumps. Optimized for rapid one-handed adjustments, the bipod quickly and quietly transitions between user configurations.

Designed to mount to the popular Uncle Mike's-style sling swivel stud, the Magpul Bipod - Sling Stud QD attaches and detaches quickly and easily thanks to its rapid-attach mounting system. The self-locating, stainless-steel clasps ensure perfect alignment when mounting, and the non-marring, rubber saddle fits securely on most forends, providing ideal load distribution without leaving a mark on your rifle. In the shooting position, it is easily loaded with stabilizing forward tension without fear of failure or warping. Its aluminum and stainless steel components, along with its injection-molded reinforced polymer, ensure years of dependable performance and reliability, all while shaving weight. It's extremely light weight, at just 13 oz. Leg extensions slide and lock securely with the push of a button on any of the seven half-inch spaced locking detents. The legs extend 3.5 inches, from 6.8" to 10.3". An industry-exclusive 50° of total tilt is controlled by a glove-friendly knurled tool-less bipod locking knob located between the extended legs. Folded, the streamlined housing and legs fit neatly under the barrel and are just under 2.3" deep and 3.3" wide. Anodized surfaces and tight, precision tolerances mitigate squeaks and rattles. A soft rubber cap attached to the aluminum locking knob gives users a steady, non-marring forward rest while the bipod is folded. Additionally, its staggered soft rubber feet hold fast on a variety of shooting surfaces and are easily removed with a roll pin punch. Should users choose to change feet, the Magpul Bipod's legs accept most Atlas pattern bipod replaceable feet, except for the Atlas 5-H style. Made in the USA. FEATURES Designed for streamlined storage until deployment Folded, the sleek housing and legs fit neatly under the barrel and are just under 2.3" deep and 3.3" wide Leg extensions slide and lock securely with the push of a button and a tool-less knurled bipod locking knob allows easy adjustment between shots Legs extend from 6.8" to 10.3" with seven locking detents Spring-tensioned legs stow forward when not in use, and then quickly snap down and lock into place with one hand Legs accept most Atlas pattern bipod replaceable feet to best match the needs of your environment SPECS Attachment: Sling Stud Materials: Steel, Mil-Spec hard anodized 6061 T-6 aluminum, polymer Height, max: 10.0 in. Pan and Tilt: 50° tilt Weight: 13 oz.

The Magpul Bipod is optimized for rapid one-handed adjustments. This bipod can be quickly and quietly transitioned between an almost endless variety of user configurations. And it's built to last, too. Constructed of hardcoat anodized 6061 T6 aluminum, with stainless steel internals, and injection-molded reinforced polymer components to ensure years of dependable service - all while keeping weight to a minimum. The result is a strong, lightweight (11 oz. all up!), versatile bipod that's available in four models set up to mount quickly to the four most popular attachment systems: the classic MIL-STD 1913 Picatinny rail, Magpul's own innovative M-LOK® system, the popular



A.R.M.S. 17S attachment interface, and a standard QD Sling Swivel Stud. The Magpul Bipod features spring-tensioned legs that stow neatly forward and snap down and lock in place quickly when needed. At the push of a button, the legs extend a generous four inches, from 6.3" to 10.3", and lock securely at any one of the seven 1/2"-spaced locking detents. Magpul provides an industry-exclusive 50° of total tilt and 40° of total pan controlled by the glove-friendly knurled bipod locking knob - no tool required - that enables fast, easy adjustment between shots. Additionally, the Magpul Bipod has the exclusive ability to lock pan at 0°, while maintaining full tilt functionality. Wide range of FAST adjustability Rugged aluminum, steel & reinforced polymer construction Available in Black or Flat Dark Earth (FDE) Available in FOUR mounting configurations: MIL-STD 1913 Picatinny, M-LOK®, A.R.M.S 17S, QD Sling Swivel Stud Only 11 oz. to 13 oz. wt. (depending on mounting system) A soft rubber cap on the bipod's locking knob gives the user a steady, non-marring forward rest for shooting when the bipod is folded. Additionally, this 'pod's soft rubber feet hold fast on a variety of shooting surfaces, and they're easily removed with a roll pin punch. If you want to change the feet, the Magpul Bipod's legs accept all Atlas-pattern bipod replaceable feet (except Atlas 5-H style).

## Attributes

- Name: [MAGPUL QD SLING STUD BIDOD FLAT DARK EARTH](#)
- Manufacturer: [MAGPUL](#)
- Product no.: 100039309
- Mfr. No.: MAG1075-FDE
- Attachment: QD Sling Swivel
- Colour: Flat Dark Earth
- Feet Material: Rubber
- Folding: Yes
- Height: 6.7 to 10
- Style: Swivel
- Weight: 13.0 oz
- Delivery weight: 0.481kg
- Shipping height: 76mm
- Shipping width: 102mm
- Shipping length: 241mm
- UPC: 840715123088

## Item details

Made in USA

# Table of Contents

- Startpage
- SLING STUD QUICK DETACH BIPODS MAGPUL QD SLING STUD USER MANUAL
- About Us

# SLING STUD QUICK DETACH BIPODS MAGPUL QD SLING STUD USER MANUAL

## Introduction

Thank you for choosing the Magpul Bipod. This user manual provides essential safety guidelines and instructions for the proper use of your bipod. Please read through this guide carefully to ensure safe operation and maintenance.

## General Safety Guidelines

- Always inspect the bipod for damage before use. Do not use if any components are cracked, bent, or otherwise damaged.
- Ensure that the bipod is securely attached to the firearm before use.
- Use the bipod only with compatible attachment systems.
- Keep the bipod and its components away from children and unauthorized users.
- Avoid placing excessive weight on the bipod beyond its specified limits.
- Store the bipod in a dry place when not in use to prevent corrosion.
- Regularly check for wear and tear on the rubber feet and replace them if necessary.

## Specific Safety Precautions for Use

- Do not exceed the maximum weight limit of the bipod (11 oz. to 13 oz. depending on the mounting system).
- Use the bipod on stable surfaces to prevent tipping or instability.
- When adjusting the legs, ensure your fingers are clear of any moving parts to avoid pinching.
- Lock the legs in place securely before shooting.
- Always maintain a safe shooting posture and ensure the area is clear of obstructions or bystanders.

## Instructions for Installation and Usage

### Installation

1. **Select the Mounting System:** Choose the appropriate mounting configuration for your bipod: MILSTD 1913 Picatinny, MLOK®, A.R.M.S 17S, or QD Sling Swivel Stud.
2. **Attach the Bipod:**
  - For Picatinny Rail: Slide the bipod onto the rail until it locks into place.
  - For MLOK®: Align the bipod with the MLOK® slots and secure it using the included hardware.
  - For A.R.M.S 17S: Follow the specific attachment instructions for the A.R.M.S interface.
  - For QD Sling Swivel Stud: Screw the bipod onto the sling stud until secure.
3. **Check Stability:** Ensure the bipod is firmly attached and does not wobble.

### Usage

1. **Adjusting the Legs:**
  - To extend the legs, press the button located on the bipod and pull the legs down to your desired length (6.3" to 10.3").
  - Release the button to lock the legs in place at one of the seven ½"spaced locking detents.
2. **Tilting and Panning:**
  - Use the knurled locking knob to adjust tilt (50°) and pan (40°) as needed. No tools are required.
  - To lock the pan at 0°, adjust the knob accordingly while maintaining tilt functionality.
3. **Folding the Bipod:**
  - When not in use, fold the legs forward and ensure they lock in place for compact storage.

## **Disposal Instructions**

- Dispose of the bipod in accordance with local regulations.
- Do not dispose of the bipod in regular household waste.
- Consider recycling components where possible, especially aluminum and polymer parts.

## **Contact Information for Further Support**

For any safety inquiries or additional support regarding your Magpul Bipod, please refer to the manufacturer's contact details provided on the packaging or official website.

Thank you for following these guidelines. Enjoy your shooting experience with the Magpul Bipod!

# About Us

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