

# V8 ATLAS BIPODS - ACCU-SHOT PICATINNY MOUNT V8 ATLAS BIPOD BLACK

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ATLAS BIPOD V8 BIPODS Lightweight, aluminum bipod features durable stainless steel locking components and grippy rubber feet to give you a rugged, sure-footed shooting platform. Independently-adjustable, five-position legs extend from 5" to 9" and allow up to 180° of front-to-back adjustment. Pans 30° left or right for smooth target tracking, plus 30° of cant adjustment makes it easy to align your crosshairs, regardless of terrain. Available with three attachment options: a quick-detach Picatinny lever mount, a more permanent two-screw Picatinny mount, or a No-Clamp mounting option that fits any 17S size lever-style mount when using the proper adapter (sold separately), including the A.R.M.S. 17S, American Defense AD-170, Badger Ordnance TRAMP, or LaRue Tactical LT271.



## Attributes

- Name: [ACCU-SHOT PICATINNY MOUNT V8 ATLAS BIPOD BLACK](#)
- Manufacturer: [ACCU-SHOT](#)
- Product no.: 100012043
- Mfr. No.: BT10
- Attachment: Picatinny Mount
- Colour: Black
- Feet Material: Rubber
- Folding: Yes
- Height: 5 to 9
- Style: Cant Swivel
- Delivery weight: 0.272kg
- Shipping height: 64mm
- Shipping width: 104mm
- Shipping length: 221mm
- UPC: 810040220081

## Item details

Made in USA

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# V8 ATLAS BIPODS ACCUSHOT PICATINNY MOUNT Safety Instructions

## Introduction

Thank you for choosing the V8 ATLAS BIPODS ACCUSHOT PICATINNY MOUNT. This safety instruction guide is designed to ensure the safe use of your bipod. Please read this guide carefully before using the product to ensure a safe and enjoyable experience.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the bipod by following all instructions and guidelines provided in this manual.
- **Enhanced Recalls:** Be aware that in the event of a product recall, standardized notices will be provided, and free remedies will be available for dangerous products.
- **Online Shopping:** If purchased online, know that the same safety protections apply as if purchased in a physical store.
- **Special Consumer Focus:** Extra safeguards are in place for vulnerable groups. Ensure that children do not have access to the bipod without supervision.
- **EU Contact Point:** For safety inquiries, refer to the EUbased contact provided on the product packaging or online.
- **Rapid Alerts:** Stay informed about unsafe products through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Check for Damage:** Before each use, inspect the bipod for any signs of damage or wear. Do not use if damaged.
- **Proper Setup:** Ensure the bipod is set up on stable ground to prevent tipping or instability.
- **Weight Limit:** Do not exceed the weight limit specified by the manufacturer to avoid failure during use.
- **Secure Attachment:** Always ensure that the bipod is securely attached to your firearm using the appropriate mounting option.
- **Avoid Overextension:** When adjusting the legs, avoid overextending them beyond the maximum height to prevent breakage.
- **Keep Away from Children:** Store the bipod out of reach of children and ensure they are supervised when in use.

## Instructions for Installation and Usage

### 1. Installation:

- Select the appropriate mounting option (quickdetach Picatinny lever mount, twoscrew Picatinny mount, or NoClamp mounting).
- If using the quickdetach mount, align the bipod with the Picatinny rail and secure it by engaging the lever.
- For the twoscrew mount, align the bipod with the rail and tighten the screws securely.
- If using the NoClamp option, ensure you have the proper adapter for your leverstyle mount and follow the manufacturer's instructions.

### 2. Usage:

- Adjust the legs to the desired height by pressing the adjustment buttons and extending the legs from 5" to 9".
- Lock the legs in place by releasing the adjustment buttons once the desired height is reached.

- Pan the bipod 30° left or right for smooth tracking of your target.
- Utilize the 30° of cant adjustment to align your crosshairs properly.

## Disposal Instructions

- **Recycling:** Dispose of the bipod in accordance with local recycling regulations. Check with local authorities for proper disposal methods.
- **Material Separation:** Separate aluminum, rubber, and any other materials for recycling if applicable.
- **Hazardous Materials:** Ensure that any hazardous materials are disposed of following local guidelines.

## Contact Information for Further Support

For further assistance, please refer to the manufacturer's contact information provided on the product packaging or visit the manufacturer's website for more details.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and effective experience with your V8 ATLAS BIPODS ACCUSHOT PICATINNY MOUNT.

# About Us

## Brownells UK

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