

# SUPER CAL (CANT AND LOC) BIPODS - ACCU-SHOT SUPER CAL PICATINNY BIPOD BLACK

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ATLAS BIPOD SUPER CAL (CANT AND LOC) BIPODS The Super CAL (Cant And Loc) has all the same features of the popular CAL model, only supersized! It has a wider footprint and provides a lower center of gravity than the smaller CAL model. Includes patented 45° leg positions, non-rotating legs, quick change feet and "Hold What You Move Technology™." It is comprised of 6061-T6 aluminum that is Mil-Spec Type III hard coat anodized and has heat treated stainless steel components. ACCU-SHOT chooses to support a legend in the shooting sports by using the original KMW "Pod-Loc™" to lock the cant adjustment. SPECS Height Range: 5.6" - 10.8" Preloaded Cant: 45 degrees 5 leg positions: 0, 45, 90, 135 & 180 degrees Non-Rotating Legs: outer leg does not rotate around inner leg Weight: 21.54 ounces Footprint: 14.75-19.37" Wide Available with various mounting options to allow use on a multitude of shooting platforms.



## Attributes

- Name: [ACCU-SHOT SUPER CAL PICATINNY BIPOD BLACK](#)
- Manufacturer: [ACCU-SHOT](#)
- Product no.: 100041871
- Mfr. No.: BT72
- Attachment: Picatinny
- Colour: Black
- Folding: Yes
- Height: 5.6", 10.8"
- Style: Bipod
- Weight: 21.54 oz
- Delivery weight: 0.794kg
- Shipping height: 89mm
- Shipping width: 165mm
- Shipping length: 241mm
- UPC: 810040220685

## Item details

Made in USA

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# Safety Instruction Guide for SUPER CAL (CANT AND LOC) BIPODS

## Introduction

Thank you for choosing the SUPER CAL (CANT AND LOC) BIPODS. This product is designed to enhance your shooting experience while ensuring your safety and that of others around you. Please read this safety instruction guide carefully to understand the safe use, installation, and disposal of the bipod.

## General Safety Guidelines

- Ensure that the bipod is used only for its intended purpose.
- Always inspect the bipod before each use to check for any signs of wear or damage.
- Keep the bipod out of the reach of children and unauthorized users.
- Follow all local laws and regulations regarding the use of shooting accessories.
- In case of an emergency or unsafe situation, cease all use and seek assistance.

## Specific Safety Precautions for Use

- **Stability:** Ensure that the bipod is placed on a stable surface to prevent tipping or sliding.
- **Leg Positions:** Always adjust the legs to the appropriate position before use. The patented 45° leg positions must be securely locked in place.
- **Weight Capacity:** Do not exceed the weight limit of the bipod. Ensure that your firearm is within the specified weight range for safe operation.
- **NonRotating Legs:** Be aware that the outer leg does not rotate around the inner leg. Ensure that the legs are properly adjusted to avoid injury.
- **Avoid Overextension:** Do not force the legs beyond their intended range of motion. This can lead to damage or personal injury.
- **Transporting:** When transporting the bipod, ensure that it is folded and secured to prevent accidental deployment.

## Instructions for Installation and Usage

### 1. Unpacking:

- Carefully remove the bipod from its packaging.
- Inspect all components to ensure they are intact and functional.

### 2. Attachment:

- Attach the bipod to your firearm using the Picatinny mounting system.
- Ensure that the bipod is securely fastened and does not wobble.

### 3. Adjusting the Legs:

- Extend the legs to your desired height (5.6" 10.8").
- Lock the legs in place using the locking mechanisms.
- Adjust the cant to the preferred angle using the KMW "PodLoc™" feature.

### 4. Using the Bipod:

- Position the bipod on a flat surface.
- Ensure that the firearm is stable and supported by the bipod.

- Always maintain control of the firearm while using the bipod.

#### **5. PostUse Care:**

- After use, clean the bipod with a dry cloth to remove any dirt or debris.
- Store the bipod in a safe, dry location away from direct sunlight.

## **Disposal Instructions**

- Dispose of the bipod in accordance with local regulations.
- If the bipod is damaged beyond repair, consider recycling the aluminum components where possible.
- Do not dispose of the bipod in regular household waste.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the safety and use of the SUPER CAL (CANT AND LOC) BIPODS, please refer to the manufacturer's contact information provided with the product packaging.

By following these safety instructions, you can ensure a safe and enjoyable experience with your SUPER CAL (CANT AND LOC) BIPODS. Always prioritize safety and adhere to local laws and regulations. Thank you for your attention to these important safety guidelines.

# About Us

## Brownells UK

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