

# AAIS BIPOD ADAPTER SPIGOT FOR AI/AICS STOCKS - ACCU-SHOT AAIS ATLAS BIPOD ADAPTER SPIGOT FOR A.I. & A.I.C.S.

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ATLAS BIPOD AAIS BIPOD ADAPTER SPIGOT FOR AI/AICS STOCKS The BT19 Atlas Accuracy International Spigot (AAIS) is designed for use with any NC (No Clamp) style Atlas Bipod that mounts directly to the AAIS which plugs into the Accuracy International AI/AICS stocks utilizing the factory retention/release mechanism. The evolution of long range shooting and shooter's demand drove subtle changes to the BT19. The latest modification stops the 3 to 9 rotation. FEATURES It is machined from 6061-T6 aluminum that is Mil-Spec Type III hard anodized mated with an alloy steel Spigot that is finished with a Manganese Phosphate. Includes two (2) 10-32 x 1" flat head socket cap screws. Available in black only. Weight: 4.7 ounces IMPORTANT: When installing the BT19, please be sure to loosen the Tension Nut as much as possible before inserting the Spigot into the stock. Push the Spigot into the receptacle using the Tension Nut until there is a good, solid "click" of the spigot locking into place, then tighten the Tension Nut. NOTE: The BT20 Atlas Accuracy International Spigot Rail Set is a three piece, 1913 rail set that can be attached to the BT19 AAIS. This accommodates for a multitude of mounting options including any of our rail mounted Atlas Bipods.



## Attributes

- Name: [ACCU-SHOT AAIS ATLAS BIPOD ADAPTER SPIGOT FOR A.I. & A.I.C.S.](#)
- Manufacturer: [ACCU-SHOT](#)
- Product no.: 100012046
- Mfr. No.: BT19
- Application: Spigot Adapter
- Attachment: AAIS
- Delivery weight: 0.129kg
- Shipping height: 28mm
- Shipping width: 109mm
- Shipping length: 130mm
- UPC: 810040220418

## Item details

Made in USA

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# AAIS ATLAS BIPOD ADAPTER SPIGOT SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the AAIS Atlas Bipod Adapter Spigot for A.I. & A.I.C.S. This product is designed to enhance your equipment's functionality while ensuring your safety. Please read this safety instruction guide carefully to understand how to use the adapter safely and effectively.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in this guide.
- Inspect the adapter regularly for any signs of wear or damage.
- Keep the adapter out of reach of children and vulnerable individuals.
- Do not modify the adapter in any way, as this may compromise its safety and performance.
- Always follow local laws and regulations regarding the use of this product.

## Specific Safety Precautions for Use

- **Proper Handling:** Always handle the adapter with care to avoid dropping it, which may cause damage or injury.
- **Compatibility Check:** Ensure that the adapter is compatible with your specific model of the BT10NC Atlas Bipod and Accuracy International AI/AICS stocks.
- **Secure Attachment:** Make sure the adapter is securely attached before use to prevent accidental detachment during operation.
- **Avoid Overloading:** Do not exceed the weight limit specified for the adapter to prevent failure during use.
- **Regular Maintenance:** Clean the adapter regularly to maintain its performance and prevent corrosion.

## Instructions for Installation and Usage

### Installation

1. **Prepare the Equipment:** Ensure that the BT10NC Atlas Bipod and the Accuracy International AI/AICS stocks are clean and free from any obstructions.
2. **Attach the Adapter:**
  - Align the adapter with the mounting point on the bipod.
  - Insert the adapter into the mounting point, ensuring it fits snugly.
  - Use the factory retention/release mechanism to secure the adapter in place.
3. **Check Stability:** Once installed, gently tug on the adapter to ensure it is securely attached.

### Usage

1. **Adjusting the Bipod:** Follow the manufacturer's instructions for adjusting the BT10NC Atlas Bipod once the adapter is installed.
2. **Monitoring Performance:** While in use, regularly check the adapter for any signs of wear or looseness.
3. **Safe Operation:** Always use the bipod in a safe and responsible manner, keeping the environment and other individuals in mind.

## Disposal Instructions

- Dispose of the adapter in accordance with local regulations for electronic waste and metal recycling.
- Do not dispose of the adapter in regular household waste.

- If the product is damaged beyond repair, contact your local waste management authority for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or assistance regarding the AAIS Atlas Bipod Adapter Spigot, please refer to the manufacturer's contact details provided with the product packaging or visit the manufacturer's official website.

## **Conclusion**

By following these safety instructions, you can ensure a safe and effective experience with your AAIS Atlas Bipod Adapter Spigot. Always prioritize safety and do not hesitate to seek assistance if needed. Thank you for your attention to these safety guidelines.

# About Us

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