

FC-G2 BIPODS - ACCU-TAC FC-G2 BIPOD QUICK DETACH

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ACCU-TAC FC-G2 BIPODS The Accu-Tac F-G2 F-Class Bipod is available with a Quick-Detach or Arca Spec Mount. They were designed, engineered, and manufactured in the USA. These bipods are perfect for long range, target, competition, and tactical shooting. The FC-G2 is 100% billet, made from the highest quality aircraft aluminum available. Accu-Tech's quick detach rail mount is simple, quick, and very secure. The quick detach attaches to a 1913 Picatinny rail and mounts in seconds without the need to use extra tools for tightening. Their F-Class has the ability to pan, and cant. The leg design allows the shooter to quickly adjust to 5 different positions with the advantage of being able to position each leg differently. To engage or adjust leg position, simply pull the leg downward to move each leg independently. Leg positions can be deployed in a 45 or 90 degree position either forwards or backwards, locking securely into 5 positions through a 180 degree arch. The quick detach rail mount is simple, quick, and very secure. The quick detach attaches to a standard Arca Swiss or Arca style rail and mounts in seconds without the need to use extra tools for tightening. Our F-Class has the ability to pan as well as cant. The leg design allows the shooter to quickly adjust to 5 different positions with the advantage of being able to position each leg differently. To engage or adjust leg position, simply pull the leg downward to move each leg independently. Leg positions can be deployed in a 45 or 90 degree position either forwards or backwards, locking securely into 5 positions through a 180 degree arch. Quick Detach: Materials 6061 T6 Aluminum Alloy Min. Height 5.25"/133.4mm (Legs at 45°) Max Height 8.25"/209.5mm (Legs at 90° deployed) Max Stance 16.50"/419mm (Legs at 90° deployed) Min Stance 12.25" 311mm (Legs at 45°) Coating Type 111 (MIL-SPEC) Hard Anodize Weight 28.2 oz Arca Spec: Materials 6061 T6 Aluminum alloy / High strength steel hardware Min. Height (Legs at 45°) 5.50" / 139.7 mm Min. Height (Legs at 90°) 7.0" / 177.8 mm Max. Height (Legs at 90°) 8.50" / 209.5 mm Min. Stance (Legs at 45°) 12.25" / 311 mm Max. Stance (Legs at 90°) 16.50" / 419 mm Closed Position Width 7.5" / 190.5 mm Closed Position Length 7.5" / 190.5 mm Weight 29.16 oz



Attributes

- Name: [ACCU-TAC FC-G2 BIPOD QUICK DETACH](#)
- Manufacturer: [ACCU-TAC](#)
- Product no.: 100040476
- Mfr. No.: FCB-G200
- Attachment: Quick Detach
- Colour: Black
- Feet Material: Rubber
- Folding: Yes
- Height: 5.25 to 8.25
- Style: Pivot
- Weight: 28.2 oz
- Delivery weight: 1.406kg
- Shipping height: 133mm
- Shipping width: 267mm
- Shipping length: 343mm

- UPC: 858520006268

Item details

Made in USA

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Safety Instruction Guide for ACCUTAC FCG2 Bipod

Introduction

Thank you for choosing the ACCUTAC FCG2 Bipod. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your bipod. Please read this document carefully before using the product.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the bipod by following all instructions. This product is designed to meet EU safety regulations.
- **Enhanced Recalls:** Stay informed about any recalls or safety notices related to this product. Check for updates regularly.
- **Online Shopping:** If purchased online, ensure that the seller complies with safety requirements.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors to prevent accidents.
- **EU Contact Point:** For safety inquiries, refer to the appropriate EU-based contact as listed on the packaging or documentation.
- **Rapid Alerts:** Be aware of any safety alerts regarding this product through the EU's Safety Gate system.

Specific Safety Precautions for Use

- **Risk of Injury:** Always ensure the bipod is securely mounted before use to prevent accidental detachment.
- **Stability:** Use the bipod on stable and flat surfaces to avoid tipping or falling.
- **Leg Positioning:** Ensure legs are locked in position before engaging in shooting activities to prevent collapse.
- **Weight Limit:** Do not exceed the specified weight limit of the bipod to avoid structural failure.
- **Environmental Conditions:** Avoid using the bipod in extreme weather conditions that could affect stability or performance.
- **Inspection:** Regularly inspect the bipod for any signs of wear, damage, or loose components before each use.

Instructions for Installation and Usage

1. Mounting the Bipod:

- Ensure the bipod is compatible with your firearm or equipment.
- Attach the bipod to a 1913 Picatinny rail or standard Arca Swiss rail.
- Tighten the quick detach mechanism securely without using excessive force.

2. Adjusting the Legs:

- To adjust leg position, pull the leg downward to move each leg independently.
- Deploy legs in either a 45degree or 90degree position, ensuring they lock securely in place.
- Check that the legs are locked before use.

3. Using the Bipod:

- Position the bipod on a stable surface.
- Adjust the height as needed, ensuring it remains within the specified range of 5.25" to 8.25".
- Use the panning and canting features as required for your shooting needs.

4. **After Use:**

- Detach the bipod from the firearm or equipment carefully.
- Store the bipod in a safe and dry location to prevent damage.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the bipod according to local regulations for electronic and metal waste.
- **Recycling:** If possible, recycle the bipod components to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the ACCUTAC FCG2 Bipod, please refer to the manufacturer's contact information provided with the product packaging or documentation.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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