

Adjustable Tactical Bipod - M-LOK

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Precision Control. Lightweight Strength. Built to Perform.

Engineered for modern precision platforms, the Prussia Precision Vector Bipod - M-LOK delivers rugged durability, rock-solid stability, and responsive control. Optimized for strength under load while maintaining a streamlined, lightweight profile for competition, tactical use, and demanding field environments.



The compact, low-profile design folds tight beneath the firearm for minimal bulk and maximum clearance. Fast to deploy. Built to stay steady.

- **Direct M-LOK Mounting System**

Attaches directly to M-LOK handguards for a secure, low-center fit without additional adapters.

- **Reinforced 6061 T-6 Aluminum Construction**

Precision-machined aluminum body with steel load-bearing components and reinforced polymer elements. Hard anodized for durability and corrosion resistance.

- **6-Position Adjustable Legs**

Height adjustable from 190 mm to 270 mm with positive locking positions. Push-button actuation enables fast one-handed deployment.

- **Integrated Dual-Axis Tilt and Pan System**

Multi-directional adjustment supports smooth terrain compensation and controlled horizontal tracking.

- **Tool-Free Tension Control**

Fine-tune resistance for fluid movement or solid lock-up.

- **Forward-Load Ready Design**

Handles consistent forward pressure while maintaining structural rigidity and recoil stability.

- **Low-Profile, Low-Noise Performance**

Tight tolerances reduce mechanical noise. Non-slip rubber feet ensure secure traction and compatibility with most Atlas-pattern interchangeable feet.

Attributes

- Name: [Prussia Precision Adjustable Tactical Bipod - M-LOK](#)
- Manufacturer: [Prussia Precision](#)
- Product no.: EU2016351
- Mfr. No.: PP-1566-BLK
- Attachment: M-LOK
- Colour: Black
- Folding: Yes
- Material: Aluminum Alloy

- Style: Swivel
- Delivery weight: 0.378kg
- Shipping height: 220mm
- Shipping width: 90mm
- Shipping length: 70mm
- EAN: 0726529841183

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Prussia Precision Adjustable Tactical Bipod Safety Instructions

Introduction

Thank you for choosing the Prussia Precision Adjustable Tactical Bipod – MLOK. This guide provides essential safety instructions to ensure the safe use and maintenance of your bipod. Please read this manual carefully before using the product to maximize your safety and performance.

General Safety Guidelines

- Ensure that the bipod is properly installed and secured before use.
- Always check the condition of the bipod before each use. Look for any signs of damage or wear.
- Use the bipod only for its intended purpose and in accordance with the manufacturer's instructions.
- Keep the bipod out of reach of children and vulnerable individuals when not in use.
- Do not exceed the weight limit specified by the manufacturer to avoid structural failure.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about recall updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

• Installation Precautions:

- Ensure that the bipod is mounted securely to the MLOK handguard.
- Verify that all locking mechanisms are engaged before use.

• Operational Precautions:

- Always maintain a firm grip on the firearm when using the bipod.
- Avoid using the bipod on unstable or uneven surfaces.
- Be cautious of surrounding obstacles that may interfere with stability.

• Maintenance Precautions:

- Regularly inspect the bipod for loose parts or signs of wear.
- Clean the bipod according to the manufacturer's recommendations to maintain performance.
- Replace any damaged components immediately to ensure safe operation.

Instructions for Installation and Usage

1. Installation:

- Identify the MLOK handguard on your firearm.
- Align the bipod's mounting system with the MLOK slots.
- Slide the bipod into the slot until it clicks into place.
- Ensure that the bipod is securely locked in position before proceeding.

2. Adjusting the Bipod:

- To adjust the height, press the pushbutton actuation to unlock the legs.
- Extend or retract the legs to the desired height (190 mm to 270 mm).
- Release the button to lock the legs in place.

3. Using the Bipod:

- Position the bipod on stable ground and ensure all legs are firmly planted.
- Utilize the integrated dualaxis tilt and pan system for smooth tracking.
- Adjust the toolfree tension control for desired resistance.

4. Folding the Bipod:

- To fold the bipod for storage or transport, press the release mechanism and fold the legs upward until they lock into place.

Disposal Instructions

- Dispose of the bipod in accordance with local regulations for electronic and metal waste.
- Do not dispose of the bipod in regular household waste.
- Consider recycling options where available to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the Prussia Precision Adjustable Tactical Bipod – MLOK, please reach out to the appropriate support channels provided by the manufacturer. Ensure that you have the product details ready for a more efficient response.

Thank you for your attention to these safety instructions. Enjoy your Prussia Precision Adjustable Tactical Bipod responsibly and safely!

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk