

Tikka T3X TAC A1 Bipod - BLK LBL BIPOD Tikka T3X TAC A1 - Bipod - 16"

THE MOST RADICAL NEW-CONCEPT BIPOD EVER

Balanced. Integrated. Accurate.

The *BLK LBL Bipod's* innovative barrel-through design allows the rifle to sit 'in' the bipod, rather than 'on' it, with the center of rotation of the bipod effectively centered on the bore, making it inherently more stable. The result is a balanced rifle without the top-heavy tendencies that can come from large optics. The ball and socket joint provide fluid movement for improved target acquisition and accuracy. With 40 degrees of pan and 15 degrees of cant in each direction, adjusting leg length to level your scope is a thing of the past.

NO IMAGE
AVAILABLE

BLK LBL was borne out of the question:

Why is something as practical as a bipod still an impractical attachment?

When not deployed, the legs of the BLK LBL Bipod easily fold to the rear, flush with the hand guard. This means they won't catch on clothing, gear or branches when you're on the move, and won't interfere when shooting off hand, from a barricade, or even when storing your rifle.

A Passion for Precision

With improved accuracy, lightweight construction, added stability and an expanded range of motion, the BLK LBL Bipod is the new pinnacle of bipod technology. Whether you're in law enforcement, the armed forces, a sport shooter or hunting in the great outdoors, this bipod gives you exactly what you're looking for; improved performance.

Competitive & Sport Shooters

The BLK LBL Bipod provides improved accuracy and proven stability in all sport shooting competition situations, while the stowed bipod legs won't interfere when on the move or shooting offhand.

Outdoorsmen & Hunters:

The integrated design of the folding BLK LBL Bipod means no more catching your bipod legs on heavy brush or branches, your clothes or even your rifle case when stowing. Plus the added stability and accuracy means more precise shots, which means more accurate, more ethical kills.

Law Enforcement & Armed Forces:

Safety, stability and control. It applies to law enforcement, as well as the BLK LBL Bipod. Of course, improved accuracy means fewer rounds expended, which results in a quicker, safer resolution of situations where protecting citizens and ensuring public safety is of primary importance.

Whether it's the stability only a bipod can provide from a set firing position, or easy handling in close quarters, the integrated design of the BLK LBL Bipod gives soldiers and their fireteam added confidence and effectiveness in nearly any situation.

Manufactured specifically for integration with AR-10 rifles, this exclusive BLK LBL bipod is crafted from durable anodized aluminum and stainless steel and features our revolutionary barrel-through design, swiveling ball-and-socket joint and extendable, rear-folding integrated legs.

A replacement barrel nut is included and mounts to any mil-spec upper receiver using a standard armourers wrench.

Requires the rifle to have a low profile gas block.

THE MOST RADICAL NEW-CONCEPT BIPOD EVER

Balanced. Integrated. Accurate.

The *BLK LBL Bipod's* innovative barrel-through design allows the rifle to sit 'in' the bipod, rather than 'on' it, with the center of rotation of the bipod effectively centered on the bore, making it inherently more stable. The result is a balanced rifle without the top-heavy tendencies that can come from large optics. The ball and socket joint provide fluid movement for improved target acquisition and accuracy. With 40 degrees of pan and 15 degrees of cant in each direction, adjusting leg length to level your scope is a thing of the past.

BLK LBL was borne out of the question:

Why is something as practical as a bipod still an impractical attachment?

When not deployed, the legs of the BLK LBL Bipod easily fold to the rear, flush with the hand guard. This means they won't catch on clothing, gear or branches when you're on the move, and won't interfere when shooting off hand, from a barricade, or even when storing your rifle.

A Passion for Precision

With improved accuracy, lightweight construction, added stability and an expanded range of motion, the BLK LBL Bipod is the new pinnacle of bipod technology. Whether you're in law enforcement, the armed forces, a sport shooter or hunting in the great outdoors, this bipod gives you exactly what you're looking for; improved performance.

Competitive & Sport Shooters

The BLK LBL Bipod provides improved accuracy and proven stability in all sport shooting competition situations, while the stowed bipod legs won't interfere when on the move or shooting offhand.

Outdoorsmen & Hunters:

The integrated design of the folding BLK LBL Bipod means no more catching your bipod legs on heavy brush or branches, your clothes or even your rifle case when stowing. Plus the added stability and accuracy means more precise shots, which means more accurate, more ethical kills.

Law Enforcement & Armed Forces:

Safety, stability and control. It applies to law enforcement, as well as the BLK LBL Bipod. Of course, improved accuracy means fewer rounds expended, which results in a quicker, safer resolution of situations where protecting citizens and ensuring public safety is of primary importance.

Whether it's the stability only a bipod can provide from a set firing position, or easy handling in close quarters, the integrated design of the BLK LBL Bipod gives soldiers and their fireteam added confidence and effectiveness in nearly any situation.

Manufactured specifically for integration with Tikka T3X TAC A1 rifles, this exclusive BLK LBL bipod is crafted from durable anodized aluminum and stainless steel and features our revolutionary barrel-through design, swiveling ball-and-socket joint and extendable, rear-folding integrated legs.

A replacement barrel nut is included and mounts to any mil-spec upper receiver using a standard armourers wrench.

Requires the rifle to have a low profile gas block.

Attributes

- Name: BLK LBL BIPOD Tikka T3X TAC A1 - Bipod - 16"
- Manufacturer: BLK LBL BIPOD
- Product no.: EU2002663

- Mfr. No.: TACA116
- Color: Black
- Length: 16"
- Length (Inches): 16"
- Make: Tikka
- Model: TAC A1
- Type: Free Float
- Delivery weight: 1.1kg
- EAN/UPC: TACA116

Table of Contents

- [Startpage](#)
- [Deutsch: Sicherheitshinweise für das BLK LBL BIPOD Tikka T3X TAC A1](#)
- [English: BLK LBL BIPOD Tikka T3X TAC A1 Safety Instruction Guide](#)

Sicherheitshinweise für das BLK LBL BIPOD Tikka T3X TAC A1

Einführung

Herzlichen Glückwunsch zu Ihrem Kauf des BLK LBL BIPOD Tikka T3X TAC A1. Dieses innovative Zweibein wurde entwickelt, um Ihnen Stabilität und Präzision beim Schießen zu bieten. Bitte lesen Sie diese Sicherheitshinweise sorgfältig durch, um eine sichere und effektive Nutzung des Produkts zu gewährleisten.

Allgemeine Sicherheitsrichtlinien

- Stellen Sie sicher, dass das Produkt nur für den vorgesehenen Zweck verwendet wird.
- Verwenden Sie das Zweibein nur mit kompatiblen Gewehren, insbesondere mit Tikka T3X TAC A1.
- Halten Sie das Zweibein außerhalb der Reichweite von Kindern und Haustieren.
- Überprüfen Sie regelmäßig alle Teile auf Abnutzung oder Beschädigung und ersetzen Sie defekte Teile umgehend.
- Achten Sie darauf, dass das Zweibein bei der Verwendung auf einer stabilen und ebenen Fläche steht.

Besondere Sicherheitsvorkehrungen für die Nutzung

- Überprüfen Sie vor jedem Gebrauch, ob das Zweibein sicher an Ihrem Gewehr montiert ist.
- Achten Sie darauf, dass das Zweibein beim Schießen nicht im Weg ist und keine anderen Personen gefährdet.
- Verwenden Sie das Zweibein nicht in extremen Wetterbedingungen, die die Stabilität oder Funktionalität beeinträchtigen könnten.
- Seien Sie vorsichtig beim Einklappen des Zweibeins, um Verletzungen zu vermeiden.
- Vermeiden Sie es, das Zweibein mit übermäßiger Kraft zu belasten, um Beschädigungen zu vermeiden.

Anweisungen zur Installation und Nutzung

1. Montage des Zweibeins:

- Stellen Sie sicher, dass das Gewehr entladen ist, bevor Sie das Zweibein montieren.
- Befestigen Sie die Laufmutter des Zweibeins am Upper Receiver des Gewehrs mit einem StandardSchraubenschlüssel.
- Überprüfen Sie, ob das Zweibein fest und sicher sitzt.

2. Einstellung des Zweibeins:

- Justieren Sie die Beinlängen entsprechend Ihrer Schießposition.
- Nutzen Sie die 40° Schwenk und 15° Neigungswinkel, um die optimale Position zu finden.

3. Verwendung des Zweibeins:

- Platzieren Sie das Gewehr sicher im Zweibein, sodass es stabil steht.
- Achten Sie darauf, dass das Gewehr in der Laufachse zentriert ist, um die Stabilität zu erhöhen.

4. Einklappen des Zweibeins:

- Drücken Sie die Freigabemechanismen und klappen Sie das Zweibein vorsichtig nach hinten.
- Stellen Sie sicher, dass das Zweibein bündig mit dem Handschutz sitzt, um ein Hängenbleiben zu vermeiden.

Entsorgungsanweisungen

- Entsorgen Sie das Produkt gemäß den örtlichen Vorschriften für die Entsorgung von Metall und Kunststoff.
- Wenn das Produkt nicht mehr verwendet werden kann, stellen Sie sicher, dass es umweltgerecht entsorgt wird.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder Anliegen bezüglich der Sicherheit oder Nutzung Ihres BLK LBL BIPOD Tikka T3X TAC A1 wenden Sie sich bitte an den Hersteller oder den Händler, bei dem Sie das Produkt erworben haben.

Bitte beachten Sie, dass diese Sicherheitshinweise nicht alle möglichen Gefahren abdecken können. Es liegt in Ihrer Verantwortung, sicherzustellen, dass Sie alle Sicherheitsvorkehrungen treffen und die geltenden Gesetze und Vorschriften einhalten.

BLK LBL BIPOD Tikka T3X TAC A1 Safety Instruction Guide

Introduction

Thank you for choosing the BLK LBL BIPOD Tikka T3X TAC A1. This bipod is designed to enhance your shooting experience by providing stability and accuracy. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always ensure that the bipod is properly attached to your rifle before use.
- Inspect the bipod for any damage or wear before each use. Do not use if damaged.
- Keep the bipod and rifle pointed in a safe direction at all times.
- Be aware of your surroundings and ensure that the area is clear before shooting.
- Use the bipod only for its intended purpose, which is to stabilize your rifle during shooting.
- Store the bipod in a secure location when not in use to prevent accidental injury.

Specific Safety Precautions for Use

- Ensure that the rifle has a lowprofile gas block for proper bipod installation.
- When deploying the legs of the bipod, do so carefully to avoid pinching fingers or other body parts.
- Be cautious when adjusting the leg length; ensure that the bipod is stable before taking a shot.
- Do not attempt to modify the bipod or its components, as this may compromise safety.
- Always wear appropriate personal protective equipment, such as eye and ear protection, when shooting.
- Keep children and pets away from the shooting area to prevent accidents.

Instructions for Installation and Usage

Installation

1. **Gather Required Tools:** You will need a standard armorers wrench for installation.
2. **Remove Existing Barrel Nut:** If applicable, carefully remove the existing barrel nut from your Tikka T3X TAC A1.
3. **Install Replacement Barrel Nut:** Attach the provided replacement barrel nut to your rifle's milspec upper receiver using the armorers wrench.
4. **Attach the Bipod:** Align the bipod with the barrel nut and ensure it is securely fastened.
5. **Check Stability:** Ensure that the bipod is stable and properly secured before using.

Usage

1. **Deploying the Bipod:**
 - To deploy the legs, pull them down until they click into place.
 - Ensure that the legs are fully extended and locked before use.
2. **Adjusting Leg Length:**
 - Adjust the leg length as needed for proper leveling.
 - Ensure that the bipod is stable after adjustments.
3. **Shooting Position:**
 - Position the rifle so that the center of rotation is aligned with the bore for optimal stability.

- Use the ball and socket joint for fluid movement while aiming at your target.

4. Stowing the Bipod:

- When not in use, fold the legs back to the rear, flush with the hand guard.
- Ensure that the legs do not catch on clothing or gear during movement.

Disposal Instructions

When the BLK LBL BIPOD is no longer in use or has reached the end of its life cycle, please follow these disposal instructions:

- Dispose of the bipod in accordance with local regulations regarding metal and plastic waste.
- Remove any nonrecyclable components (if applicable) before disposal.
- Do not dispose of the bipod in regular household waste.

Contact Information for Further Support

For any inquiries or support regarding the BLK LBL BIPOD Tikka T3X TAC A1, please refer to the manufacturer's contact details provided with the product packaging.

Stay safe, and enjoy your shooting experience with the BLK LBL BIPOD!