

# AK-47 ATHENA AK LINEA COMPENSATOR 7.62MM - ULTRADYNE USA ATHENA AK LINEAR COMPENSATOR, 7.62, 14-1LH THREADS

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## The Linear Compensator Solution for Your AK

The Ultradyne Athena AK Linear Compensator, 7.62, 14-1LH Threads vents gases forward, sending less of the blast back towards the shooter, resulting in a reduced sound signature. Make shooting your AK-platform rifle even more fun, by reducing the amount of sound you have to deal with from the shooting position. The Ultradyne Athena AK Linear Compensator also gives a much cleaner look than most comparable items on the market. Its sleek, smooth lines add some flair to your rifle. 416 Stainless steel with salt bath nitride finish For your 7.62x39 AK platform Timing nut included The Ultradyne Athena AK Linear Compensator is easy to install with the supplied timing nut.



## Attributes

- Name: [ULTRADYNE USA ATHENA AK LINEAR COMPENSATOR, 7.62, 14-1LH THREADS](#)
- Manufacturer: [ULTRADYNE USA](#)
- Product no.: 100061509
- Mfr. No.: UD10850
- Caliber: 7.62x39 (.310)
- Finish: Black
- Material: Steel
- Threads: 14-1 LH
- Weapon type: AK-47
- Delivery weight: 0.141kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 89mm
- UPC: 850011462027

## Item details

Made in USA

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# AK47 ATHENA AK LINEAR COMPENSATOR Safety Instruction Guide

## Introduction

Thank you for purchasing the AK47 ATHENA AK LINEAR COMPENSATOR. This guide provides essential safety instructions and information to ensure safe and effective use of the product. Please read this guide carefully before installation and use.

## General Safety Guidelines

- Ensure safe use of the compensator by following all instructions.
- Be aware of the potential hazards associated with the use of firearm accessories.
- Store the compensator in a secure location, away from children and unauthorized users.
- Regularly inspect the compensator for signs of wear or damage.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about recall updates via the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Always wear appropriate protective gear, including eye and ear protection, when using firearms equipped with the compensator.
- Ensure that the firearm is unloaded before installing or removing the compensator.
- Do not modify the compensator or use it in a manner not intended by the manufacturer.
- Be aware that the compensator directs gases forward, which may affect nearby individuals during shooting.
- Keep a safe distance from others when firing the rifle to minimize exposure to noise and gases.

## Instructions for Installation and Usage

### Installation Instructions

1. **Tools Required:** Ensure you have the necessary tools for installation, including a wrench for the timing nut.
2. **Preparation:**
  - Ensure your firearm is unloaded and pointed in a safe direction.
  - Clean the muzzle of your firearm to remove any debris or residue.
3. **Installing the Compensator:**
  - Align the compensator with the threads on the muzzle of your firearm.
  - Carefully screw the compensator onto the muzzle, ensuring it is threaded correctly.
  - Use the supplied timing nut to secure the compensator in place. Tighten the nut according to the manufacturer's specifications.
4. **Final Check:**
  - Inspect the installation to ensure it is secure.
  - Check for any movement or looseness before using the firearm.

### Usage Instructions

- After installation, always check the compensator before each use to ensure it is secure.
- Fire the rifle in a safe and controlled environment, following all local laws and regulations.
- Monitor the performance of the compensator during use. If you notice any unusual sounds or performance issues, stop using the firearm immediately and inspect the compensator.

## **Disposal Instructions**

- Dispose of the compensator in accordance with local regulations regarding firearm accessories.
- If the compensator is damaged or no longer in use, consider recycling the materials if possible.
- Do not dispose of the compensator in regular household waste.

## **Contact Information for Further Support**

For additional information or support regarding the AK47 ATHENA AK LINEAR COMPENSATOR, please refer to the manufacturer's website or contact your local retailer for assistance.

By following these safety guidelines and instructions, you will help ensure a safe and enjoyable experience with your AK47 ATHENA AK LINEAR COMPENSATOR. Always prioritize safety when handling firearms and their accessories.

# About Us

## Brownells UK

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