

# BEARING DELAY 9MM LUGER COMPLETE UPPER RECEIVER - BEARING DELAY 9MM LUGER 16" BBL ASSEMBLED UPPER RECEIVER

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The Bearing Delay Upper Receiver is a complete upper receiver system ready to be paired with the AR lower receiver of your choice. Available in 5 different barrel lengths: 4.5", 7.5", 11", 14.5", 16" - all threaded for a 1/2-28 muzzle device. No 9mm-specific buffer needed. The Bearing Delay Upper Receiver is designed to work with standard AR-15 buffers. The heart of the Bearing Delay Upper Receiver is the unique ball bearing bolt carrier group (BCG). The ball bearings interface with corresponding features in the barrel extension and provide the lockup in battery and the delay after firing. The system can be tuned by replacing the Lifter to change the angle of the surfaces that push the bearings from the inside of the BCG. The bolt face includes our unique center ejector to provide the most consistent ejection of any 9mm AR on the market. The firing pin passes through the ejector. Take all the benefits of roller delay: reliability, durability, low recoil and combine with the familiarity of the AR-15 platform. Rollers are obsolete. Each of Mean's ball bearings has the same contact surface area of the original MP5 roller. So with their 3 bearings, they have 50% more contact surface area than a traditional roller delay. This means that even with the higher pressures of modern ammunition, the Bearing Delay system has greater durability than any roller delay. The ability to tune the system by swapping the Lifter means that the Bearing Delay™ system can be tuned based on ammunition type, barrel length, suppressor, or any other factor. Each Bearing Delay Upper Receiver includes two Lifters. If you elect to use MEAN Arms Endomags (Ejectorless), the Bearing Delay Upper Receiver is compatible with milspec lower receivers OR you can use dedicated pistol magazine lower receivers. Most pistol magazine lower receivers will need to have the stationary ejector removed to be compatible with the Bearing Delay system. Each Bearing Delay Upper Receiver includes 2 Ejectorless Endomags. MA Upper Receiver The Bearing Delay Upper Receiver includes a slick side billet machined aluminum upper receiver that adheres to milspec standards. No forward assist. MA Handguard The new MA Handguard is a free float hybrid design including a very rigid high temperature and high strength polymer body with a metallic insert that is overmolded (permanently attached) within the handguard and threads onto the specially designed barrel nut. Internal width (flat to flat): ~1.375" Available in 5 lengths based on the barrel configurations of the Bearing Delay Upper Receiver. MA Charging Handle The MA Charging Handle is a new ambidextrous design incorporating both steel and aluminum machined components. MA Muzzle Device The MA Muzzle Device reduces recoil and muzzle flash. Comes with a left-hand threaded jam nut which eliminates the need for a crush washer. SPECS Caliber: 9x19mm Parabellum Compatible with both milspec AR-15 and dedicated pistol-magazine lower receivers Works with standard AR-15 buffers 5 available barrel lengths: 4.5", 7.5", 11", 14.5" and 16" Weight of entire Upper (BCG alone is just under 11oz) 4.5" is 2.59 lbs 7.5" is 2.92 lbs 11" is 3.23 lbs 14.5" is 3.57 lbs 16" is 3.72 lbs Each Bearing Delay Upper Receiver includes: Fully tunable ball bearing bolt carrier group MA Upper Receiver - slick side billet machined aluminum upper receiver MA Handguard - free float hybrid metal/polymer design MA Charging Handle - new ambidextrous design MA Muzzle Device - exclusive machined design reduces recoil and muzzle flash Also included with the purchase of the Bearing Delay Upper Receiver: 1



additional Lifter for tuning the system (2 total included) 2 Ejectorless  
EndoMags (PMAGs NOT included)

## Attributes

- Name: [BEARING DELAY 9MM LUGER 16" BBL ASSEMBLED UPPER RECEIVER](#)
- Manufacturer: [MEAN ARMS](#)
- Product no.: 430109851
- Mfr. No.: 2102069
- Cartridge: 9 mm Luger
- Color: Black
- Finish: Matte
- Length: 16"
- Make: AR-15
- Muzzle: 1/2-28
- Style: Complete
- Delivery weight: 2.268kg
- UPC: 855926007189

## Item details

Made in USA

This product is excluded from discount promotions.

US export classification: I(g)

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# Safety Instruction Guide for Bearing Delay 9mm Luger Complete Upper Receiver

## Introduction

Thank you for choosing the Bearing Delay 9mm Luger Complete Upper Receiver. This product is designed to provide a reliable and durable shooting experience. However, it is essential to follow safety guidelines to ensure safe usage and to minimize risks. This guide outlines important safety information, installation instructions, and contact information for further support.

## General Safety Guidelines

- Always treat the upper receiver as if it is loaded, even when it is not.
- Keep the upper receiver out of reach of children and unauthorized users.
- Use only compatible ammunition as specified in the product specifications.
- Regularly inspect the upper receiver for any signs of wear or damage before use.
- Ensure that the firearm is in good working condition and compliant with local laws.
- Follow all local, state, and national laws regarding firearm ownership and usage.
- Do not modify the upper receiver or any components without consulting a qualified gunsmith.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and hearing protection, when using the firearm.

## Specific Safety Precautions for Use

- Ensure that the Bearing Delay Upper Receiver is properly mounted to a compatible AR lower receiver before use.
- Verify that the muzzle device is securely attached and correctly installed.
- Do not attempt to use the upper receiver with any ammunition that exceeds the specified caliber (9×19mm Parabellum).
- Be aware of the potential for recoil and ensure that you are in a stable shooting position.
- Avoid using the upper receiver in adverse weather conditions that may affect performance or safety.
- If using with MEAN Arms Endomags, ensure compatibility with your lower receiver and remove the stationary ejector if necessary.
- If you experience any malfunctions or irregularities during operation, cease use immediately and consult a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Installation of the Upper Receiver:

- Ensure that the AR lower receiver is clean and free of obstructions.
- Align the Bearing Delay Upper Receiver with the lower receiver.
- Secure the upper receiver to the lower receiver using the takedown pins.
- Confirm that the upper receiver is properly locked in place.

### 2. Installation of the Handguard:

- Thread the MA Handguard onto the specially designed barrel nut.
- Ensure that the handguard is securely attached and does not move when pulled.

### 3. Charging Handle Usage:

- Pull the MA Charging Handle to the rear to chamber a round.

- Release the charging handle to allow it to return to its forward position.

#### **4. Muzzle Device Usage:**

- Ensure that the MA Muzzle Device is properly installed and tightened.
- Check for any signs of damage or wear before each use.

#### **5. Ejection of Casings:**

- After firing, observe the ejection pattern to ensure proper functioning.
- If casings do not eject properly, cease use and inspect the system for issues.

## **Disposal Instructions**

- Dispose of the upper receiver and any associated components in accordance with local regulations.
- Do not dispose of the upper receiver in regular household waste.
- Contact your local waste management authority for guidance on proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the Bearing Delay Upper Receiver, please consult the product manual or contact your retailer for assistance. It is important to ensure that you are receiving accurate and reliable information regarding the product's use and safety.

Thank you for your attention to these safety guidelines. Your safety and the safety of those around you are our top priority. Always practice safe handling and storage of your firearm and its components.

# About Us

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