

# BEARING DELAY 9MM LUGER COMPLETE UPPER RECEIVER - MAUL -

## Bearing Delay Upper 9mm

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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: 9×19mm 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: [MAUL - Bearing Delay Upper 9mm](#)
- Manufacturer: [MEAN ARMS](#)
- Product no.: EU2014204
- Mfr. No.: 2106569
- Cartridge: 9 mm Luger
- Color: Black
- Finish: Carbon Fiber
- Length: 13.1"
- Make: AR-15
- Muzzle: 1/2-28
- Style: Complete
- Delivery weight: 1.8kg
- Shipping height: 300mm
- Shipping width: 300mm
- Shipping length: 600mm

## Item details

This product is excluded from discount promotions.

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

## Introduction

Thank you for purchasing the Bearing Delay 9mm Luger Complete Upper Receiver Maul. This guide provides important safety information and instructions to ensure safe and effective use of your product. Please read this manual carefully before using the upper receiver.

## General Safety Guidelines

- Ensure that the product is used only by individuals who are familiar with firearms and their operation.
- Always follow local laws and regulations regarding firearm use and modifications.
- Store the upper receiver in a secure location, away from children and unauthorized users.
- Inspect the product regularly for any signs of wear or damage before each use.
- Use only compatible components and accessories as specified in this guide.
- Report any unsafe product incidents or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Firearm Compatibility:** Ensure that the Bearing Delay Upper Receiver is used with a compatible AR lower receiver.
- **Buffer System:** Use standard AR15 buffers; no 9mmspecific buffer is required.
- **Ammunition:** Only use ammunition that is compatible with 9mm Parabellum specifications.
- **Ejectorless Endomags:** When using MEAN Arms Endomags, ensure that the stationary ejector is removed from dedicated pistol magazine lower receivers to maintain compatibility.
- **Tuning the System:** When adjusting the Lifter for tuning, do so carefully to avoid misalignment or damage to the system.
- **Handling:** Always treat the firearm as if it is loaded. Keep the muzzle pointed in a safe direction and your finger off the trigger until ready to fire.

## Instructions for Installation and Usage

### Installation

1. **Prepare the Lower Receiver:** Ensure that the AR lower receiver is clean and free from any obstructions.
2. **Attach the Upper Receiver:**
  - Align the Bearing Delay Upper Receiver with the lower receiver.
  - Securely fasten the upper and lower receivers together using the appropriate takedown pins.
3. **Install the Muzzle Device:**
  - Thread the MA Muzzle Device onto the barrel, using the provided lefthand threaded jam nut to secure it in place.
  - Ensure that the muzzle device is properly aligned to avoid any issues with recoil or muzzle flash.

### Usage

1. **Load the Firearm:**
  - Use only compatible 9mm ammunition.
  - Load the magazine and insert it into the lower receiver.
2. **Check Functionality:**
  - Cycle the action to ensure that the upper receiver and bolt carrier group are functioning correctly.
  - Verify that the ejector is functioning properly if applicable.

### **3. Fire the Weapon:**

- Follow all standard firearm safety practices when firing.
- Monitor the performance of the upper receiver during use, and check for any signs of malfunction.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations regarding hazardous materials and firearms components.
- When disposing of the upper receiver, ensure that it is rendered inoperable to prevent unauthorized use.

## **Contact Information for Further Support**

For any questions or concerns regarding the Bearing Delay Upper Receiver, please refer to your local authorized dealer or manufacturer for assistance. Ensure that you have your product information at hand for a more efficient response.

Thank you for your attention to these safety guidelines. Your safety and the safety of others is of utmost importance. Enjoy your new Bearing Delay 9mm Luger Complete Upper Receiver Maul responsibly.

# About Us

## Brownells Austria

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