

AR10 - Single-Stage Adaptable Pro Curved

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The TriggerTech AR10 Single-Stage drop-in AR trigger provides a true zero-creep break, extremely short overtravel, a sub 0.030" tactical reset and offers outstanding reliability, even in the harshest environments.

Utilizing CLKR Technology™, the pull weight is quickly and confidently be adjusted in 2oz increments from a set screw with the trigger installed.

Due to there being truly zero creep, most shooters report the pull weights feeling ~0.5lbs lighter than a friction based trigger of the same measured pull weight.

NO IMAGE
AVAILABLE

Changing the triggers pull weight does not affect hammer force so you get dependable primer strikes at every weight. Zero Creep Technology™, along with hardened 440C stainless steel internal components ensure corrosion resistance and an extended service life.

As Zero Creep Technology™ does not rely on coating, polishing or lubricating the key engagement surfaces, trigger pulls will be more consistent from shot to shot and after thousands of shots than you ever thought possible.

All pull weights and measurements are approximate.

The installation guide is directed to experienced professional gunsmiths who understand the workings of their AR rifle and know how to fully detail strip the lower receiver. If you do not have these skills, we strongly suggest you retain the services of a competent professional gunsmith to install your trigger, and perform all important safety checks.

Attributes

- Name: [AR10 - Single-Stage Adaptable Pro Curved](#)
- Manufacturer: [Triggertech](#)
- Product no.: EU2010909
- Mfr. No.: ART-SBB-25-NNP
- Style: Curved
- Weapon type: AR .308
- Delivery weight: 0.13kg
- Shipping height: 38mm
- Shipping width: 114mm
- Shipping length: 140mm
- UPC: 885768003353

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Safety Instruction Guide for TriggerTech AR10 SingleStage Trigger

Introduction

Thank you for choosing the TriggerTech AR10 SingleStage Trigger. This guide provides essential safety instructions to ensure the safe use, installation, and maintenance of your product. Please read this guide carefully before using the trigger.

General Safety Guidelines

- Ensure the trigger is compatible with your AR rifle model before installation.
- Always handle firearms with care. Treat every firearm as if it is loaded.
- Keep the trigger and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the trigger and firearm for any signs of wear or damage.
- If you are unsure about any aspect of the installation or operation, consult a qualified gunsmith.

Specific Safety Precautions for Use

- **Zero Creep Technology:** This trigger features Zero Creep Technology™, which provides a true zero creep break. Be aware that this may give the impression of a lighter pull weight. Always familiarize yourself with the trigger's feel before using it in a livefire situation.
- **Adjusting Pull Weight:** The pull weight can be adjusted in 2oz increments via a set screw. Ensure the firearm is unloaded and safe before making adjustments.
- **Hammer Force:** Changing the pull weight does not affect hammer force. Always ensure reliable primer strikes at all adjusted weights.
- **Environmental Considerations:** The trigger is designed for reliable performance in harsh environments. However, always clean and maintain your trigger to prevent corrosion and ensure longevity.
- **Professional Installation:** Installation should only be performed by experienced professional gunsmiths who are familiar with AR rifle systems. Improper installation can lead to unsafe conditions.

Instructions for Installation and Usage

1. Preparation:

- Ensure your workspace is clean and free of distractions.
- Gather necessary tools: a set of screwdrivers, a torque wrench, and any specific tools required for your AR rifle model.

2. Installation:

- Ensure the firearm is completely unloaded and the chamber is clear.
- Carefully remove the lower receiver from your AR rifle.
- Follow the specific steps outlined in the installation guide provided with your trigger. This may include:
 - Removing the existing trigger assembly.
 - Installing the TriggerTech AR10 trigger in the lower receiver.
 - Adjusting the pull weight using the set screw as needed.
- Once installed, perform a function check to ensure proper operation.

3. Usage:

- Before firing, practice dry firing in a safe environment to become accustomed to the trigger's pull.
- Always wear appropriate eye and ear protection when using your firearm.
- Regularly check the trigger for any signs of wear or malfunction.

Disposal Instructions

- Dispose of the trigger and any components in accordance with local regulations.
- If the trigger is damaged or no longer functional, do not attempt to repair it. Instead, dispose of it safely.

Contact Information for Further Support

For any inquiries regarding safety or product concerns, please consult with a qualified gunsmith or your retailer. Ensure you have your product information ready for reference.

By following these guidelines, you can ensure the safe and effective use of your TriggerTech AR10 SingleStage Trigger. Always prioritize safety and responsible firearm handling.

About Us

Brownells UK

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

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