

AR ESK SELECTOR AMBIDEXTROUS - MAGPUL ESL SAFETY SELECTOR AMBIDEXTROUS FOR AR-15 BLACK

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The Magpul ESK (Enhanced Selector Kit) - AR is a modular, ambidextrous selector kit designed for AR pattern firearms that provides user-configurable selectors with modern ergonomics at an accessible price. The ESK - AR includes three levers: full, short, and hybrid, a selector pin, and a reversible, corrosion-resistant steel selector axle with 60 and 90-degree options. The selector pin comes in either black or red and secures the lever to the axle while acting as a selector position indicator. Installing the levers is easy and can be done without any tools. When it's time to remove a lever, all that's required is a punch. With smart design and ergonomic angles in the right spots, this kit allows multiple selector variations and easier firing hand selector manipulation to allow a modern manual of arms to be employed. Designed for Mil-Spec AR-pattern lower receivers. Not compatible with select fire receivers. Made in the USA. Three user configurable levers for ambidextrous use. Reversible axle allows 60 or 90-degree selector throw. Constructed of high strength Polymer and Corrosion Resistant Steel. Easy drop-in installation.



Attributes

- Name: [MAGPUL ESL SAFETY SELECTOR AMBIDEXTROUS FOR AR-15 BLACK](#)
- Manufacturer: [MAGPUL](#)
- Product no.: 430104289
- Mfr. No.: MAG1254-BLK
- Weapon type: AR-15
- Delivery weight: 0.045kg
- Shipping height: 44mm
- Shipping width: 76mm
- Shipping length: 165mm
- UPC: 840815143482

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for the Magpul ESK Selector Ambidextrous for AR15

Introduction

Thank you for choosing the Magpul Enhanced Selector Kit (ESK) for your AR15 firearm. This product is designed to enhance the functionality and ergonomics of your firearm. Please read this safety instruction guide carefully to ensure safe and proper use of the product.

General Safety Guidelines

- Always treat your firearm as if it is loaded, even if you believe it is not.
- Keep the firearm pointed in a safe direction at all times.
- Store the firearm and the selector kit in a secure location, out of reach of children and unauthorized users.
- Regularly inspect the selector kit for any signs of wear or damage before each use.
- Follow all local laws and regulations regarding firearms and their accessories.
- If you experience any malfunctions while using the selector kit, cease use immediately and consult a qualified gunsmith.

Specific Safety Precautions for Use

- Ensure that the selector kit is compatible with your specific AR15 model before installation.
- Use only the tools specified in the installation instructions to avoid damaging the product.
- Do not modify the selector kit or attempt to use it for purposes other than intended.
- Be aware of your surroundings and ensure that no one is in the line of fire when using the firearm.
- Always wear appropriate safety gear, including eye and ear protection, when operating your firearm.

Instructions for Installation and Usage

Installation Instructions

1. **Gather Tools:** You will need a punch tool for installation.
2. **Remove Existing Selector:** If applicable, use the punch tool to remove the existing selector lever from your AR15.
3. **Install Selector Axle:** Insert the reversible selector axle into the receiver of your AR15.
4. **Choose Lever:** Select the desired lever (full, short, or hybrid) based on your preference.
5. **Attach Lever:** Align the lever with the axle and push it into place until it clicks securely.
6. **Insert Selector Pin:** Choose your preferred color (black or red) and insert the selector pin to secure the lever to the axle.
7. **Check Functionality:** Test the selector to ensure smooth operation and correct positioning.

Usage Instructions

- To change the selector position, simply push the lever to the desired setting (safe, fire).
- Regularly check the selector's functionality during use to ensure it is operating correctly.
- If you need to remove a lever, use the punch tool to gently tap it out.

Disposal Instructions

- Dispose of the selector kit in accordance with local regulations and guidelines for electronic waste and firearm accessories.
- Do not dispose of the selector kit in regular household waste.

- Consider recycling the materials if possible.

Contact Information for Further Support

For any questions or concerns regarding the Magpul ESK Selector Kit, please consult the manufacturer's website or contact their customer support team for assistance.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk