

# 40 DEGREE M-LOK TO M-LOK OFFSET ADAPTER - ARISAKA DEFENSE 40 DEGREE OFFSET M-LOK TO M-LOK ADAPTER

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Description The Arisaka M-Lok to M-Lok Adapter (MMA) provides the user with a set of three half M-Lok slots at 40 degrees offset. This is especially useful for handguards that lack M-Lok slots at the 1:30 and 10:30 clock positions. As shown in the product images, the MMA is perfect for mounting a Unity Hot Button to one side of the top rail, allowing easy activation with your thumb. The MMA can also be used on the 6 o'clock M-Lok slots in combination with a vertical grip like our VFG-M to create a grip that angles out to one side, providing more clearance around drum magazines or for use on a light machine gun. Factory Part#: MMA40 Length: 2.2" Weight: 0.6 oz The mount is CNC machined from 6061-T651 aluminum and MIL-A-8625 Type III hard coat anodized. Requires an IP20/T20 Torx driver for installation (not included). Recommended torque: 30 inch lbs for M-Lok screws with medium strength threadlocker. Hardware: Two M-Lok nuts, two 10-24x5/16" Torx button head screws. Made in the USA.



## Attributes

- Name: [ARISAKA DEFENSE 40 DEGREE OFFSET M-LOK TO M-LOK ADAPTER](#)
- Manufacturer: [ARISAKA DEFENSE](#)
- Product no.: 430104516
- Mfr. No.: MMA40
- Colour: Black
- Length: 2.2
- Material: Aluminum
- Type: M-LOK
- Delivery weight: 0.045kg
- Shipping height: 13mm
- Shipping width: 102mm
- Shipping length: 127mm
- UPC: 850036188223

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for 40 DEGREE MLOK TO MLOK OFFSET ADAPTER

## Introduction

Thank you for choosing the Arisaka MLoc to MLoc Offset Adapter. This guide provides essential safety information, installation instructions, and usage guidelines to ensure safe and effective operation of the product. Please read this guide carefully before using the adapter.

## General Safety Guidelines

- Always ensure that the adapter is installed correctly to avoid accidents or injuries.
- Inspect the adapter regularly for any signs of wear or damage. Do not use if damaged.
- Keep the adapter out of reach of children and vulnerable individuals. It is not intended for use by children.
- Be aware of your surroundings when using the adapter to prevent accidents.
- Report any unsafe products or accidents to the appropriate authorities.
- Regularly check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Ensure that the surface where the adapter is mounted is clean and free from debris.
- Use only the recommended tools for installation (IP20/T20 Torx driver).
- Do not exceed the recommended torque of 30 inch lbs for MLoc screws.
- Utilize medium strength threadlocker on screws to ensure secure installation.
- Avoid using the adapter in extreme temperatures or harsh environments that may affect its performance.
- If using with a vertical grip, ensure it is securely attached to avoid slippage during use.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools and components, including the adapter, two MLoc nuts, and two 1024x5/16" Torx button head screws.
- Ensure you have a clean workspace.

### 2. Installation

- Identify the MLoc slots on your handguard where the adapter will be mounted.
- Align the adapter with the desired MLoc slots.
- Insert the MLoc nuts into the slots from the back of the handguard.
- Position the adapter over the nuts and align the holes.
- Insert the Torx button head screws through the adapter into the MLoc nuts.
- Use the IP20/T20 Torx driver to tighten the screws. Ensure not to exceed the recommended torque of 30 inch lbs.

### 3. Usage

- Once installed, test the stability of the adapter by applying light pressure.
- For mounting accessories, ensure they are compatible with the MLoc system.
- When using the adapter with a vertical grip, ensure it is angled outwards as needed for optimal clearance.

## **Disposal Instructions**

- Dispose of the adapter and packaging materials in accordance with local regulations.
- Do not dispose of the adapter in household waste. Check for recycling options in your area.

## **Contact Information for Further Support**

For assistance or inquiries regarding the Arisaka MLoc to MLoc Offset Adapter, please refer to the contact details provided by the manufacturer or retailer where the product was purchased.

By following these guidelines, you can ensure the safe use of the Arisaka MLoc to MLoc Offset Adapter. Thank you for your attention to safety, and enjoy your product!

# About Us

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