# M-LOK INDEXER - ARISAKA DEFENSE M-LOK INDEXER

M-LOK INDEXER The Arisaka Indexer is a continuation of our low profile, minimal control accessories. The Indexer can be used in a variety of ways, but the main intent is to place it between two fingers (usually index and middle). This typically places it further forward on the handguard, which also means it doesn't get in the way when transitioning to kneeling or prone shooting positions, where most people move their support hand towards the rear. Used in this manner, the Indexer makes it much easier to pull the rifle into your shoulder and maintain control while shooting. Additionally, the wider, flatter profile of the Indexer functions very well as a hand stop or barricade stop, and also works as a forward limit to prevent your fingers from slipping off shorter handguards onto a hot barrel or suppressor. KeyMod The Patent Pending Arisaka Indexer is a continuation of our low profile, minimal control accessories. It was developed due to end-user demand for a KeyMod version of our Finger Stop for Picatinny rails, and features a slim front-to-back profile and slight radius across both faces. Height: 1.0" Width: 0.58" Length: 1.5" Weight: 0.6 oz The Indexer is CNC machined from 6061-T651 aluminum and MIL-A-8625 Type III hard coat anodized. Requires a T15 Torx wrench for installation (not included). Hardware: Two BCM inverted KeyMod screws. Geissele SMR 416 The Patent Pending Arisaka Indexer is a continuation of our low profile, minimal control accessories. It was developed due to end-user demand for a Geissele SMR 416 version of our Finger Stop for Picatinny rails, and features a slim front-to-back profile and slight radius across both faces. Height: 1.0" Width: 0.58" Length: 2.2" Weight: 0.9 oz The Indexer is CNC machined from 6061-T651 aluminum and MIL-A-8625 Type III hard coat anodized. Requires an IP25 TorxPlus driver for installation (not included). Hardware: Two 10-32x3/8" Torx flat head screws. M-LOK The Patent Pending Arisaka Indexer is a continuation of our low profile, minimal control accessories. It was developed due to end-user demand for an M-Lok version of our Finger Stop for Picatinny rails, and features a slim front-to-back profile and slight radius across both faces. Height: 1.0" Width: 0.58" Length: 1.5" Weight: 0.6 oz The Indexer is CNC machined from 6061-T651 aluminum and MIL-A-8625 Type III hard coat anodized. Requires an IP20/T20 Torx wrench for installation (not included). Hardware: Two M-Lok nuts and two 10-24x5/16" Torx button head screws. Made in the USA.

## Attributes

- Name: [ARISAKA DEFENSE M-LOK INDEXER](#)
- Manufacturer: [ARISAKA DEFENSE](#)
- Product no.: 100040403
- Mfr. No.: IDX-M
- Attachment: M-LOK
- Colour: Black
- Length: -
- Material: Aluminum
- Type: -
- Delivery weight: 0.027kg
- Shipping height: 25mm
- Shipping width: 57mm

- Shipping length: 114mm
- UPC: 601557939692

## Item details

Made in USA
US export classification: 0A501.y.1

# Table of Contents

# MLOK Indexer Safety Instruction Guide

## Introduction

Thank you for choosing the MLOK Indexer by Arisaka Defense. This guide provides essential safety instructions to ensure the safe use of the MLOK Indexer. Please read this guide carefully before using the product to understand its features, installation, and safety precautions.

## General Safety Guidelines

- **Product Safety**: The MLOK Indexer is designed for safe use as a firearm accessory. Ensure that you follow all safety guidelines while handling and using this product.
- **Enhanced Recalls**: Stay informed about any recalls related to this product. In the event of a recall, you will receive instructions on how to return the product and obtain remedies at no cost.
- **Online Shopping**: If purchased online, ensure that the seller complies with safety regulations equivalent to those in physical stores.
- **Special Consumer Focus**: This product is not intended for use by children. Keep it out of reach of minors.
- **EU Contact Point**: For any safety inquiries regarding this product, please refer to the manufacturer's contact information provided on the packaging or website.
- **Rapid Alerts**: Be proactive in checking the EU Safety Gate platform for updates regarding the safety of this product.

## Specific Safety Precautions for Use

- **Read Instructions**: Before using the MLOK Indexer, read all instructions thoroughly.
- **Proper Installation**: Ensure correct installation to avoid accidents. Follow the installation instructions provided in this guide.
- **Inspect Before Use**: Regularly inspect the Indexer for any signs of wear or damage. Do not use if damaged.
- **Avoid Hot Surfaces**: The Indexer may come into contact with hot surfaces, such as barrels or suppressors. Ensure your fingers are clear of these areas to prevent burns.
- **Use Appropriate Tools**: Use the recommended tools for installation (e.g., T15 Torx wrench, IP25 TorxPlus driver, or IP20/T20 Torx wrench) to avoid damaging the Indexer or your firearm.
- **Maintain Control**: Always maintain control of your firearm when using the Indexer to ensure safety during shooting.
- **Follow Local Laws**: Ensure compliance with all local laws and regulations regarding firearm accessories.

## Instructions for Installation and Usage

### Installation

1. **Preparation**: Ensure your firearm is unloaded and safe to handle.
2. **Select the Appropriate Version**: Choose the correct version of the MLOK Indexer based on your handguard type (MLOK, KeyMod, or Geissele SMR 416).
3. **Gather Tools**: Collect the necessary tools for installation:
   - MLOK Version: Two MLok nuts and two 1024x5/16" Torx button head screws.
   - KeyMod Version: Two BCM inverted KeyMod screws.
   - Geissele SMR 416 Version: Two 1032x3/8" Torx flat head screws.
4. **Position the Indexer**: Align the Indexer with the desired position on the handguard.
5. **Secure the Indexer**: Use the appropriate screws or nuts to secure the Indexer in place, ensuring it is tight and secure.
6. **Check Installation**: After installation, doublecheck that the Indexer is firmly attached and does not move.

**Usage**

- **Grip Position**: Place your index and middle fingers on the Indexer for optimal control.
- **Shooting Positions**: Transition smoothly between shooting positions (standing, kneeling, prone) without obstruction from the Indexer.
- **Maintain Awareness**: Be aware of your surroundings and ensure that your fingers are clear of any hot surfaces during use.

# Disposal Instructions

- **Environmental Considerations**: Dispose of the MLOK Indexer in accordance with local regulations. Do not dispose of it in regular household waste.
- **Recycling**: If possible, recycle the Indexer by taking it to a facility that accepts aluminum products.

# Contact Information for Further Support

For any questions or concerns regarding the MLOK Indexer, please refer to the manufacturer's website or contact their customer support for assistance.

Thank you for your attention to these safety instructions. Your safety is our priority, and we hope you enjoy using the MLOK Indexer.

# 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](www.brownells.co.uk)