

# OFFSET LIGHT MOUNT - ARISAKA DEFENSE OFFSET SCOUT LIGHT MOUNT FOR MCX HANDGUARDS, BLACK

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The Patented Arisaka Offset Scout Mount is designed specifically for the Surefire Scout Light M600 and M300 series weapon lights, the Modlite PLH and OKW weapon lights, the Arisaka 300, 600 and 18650 Series Lights, the Streamlight Protac Rail Mount 1, 2 and HL-X (non-laser), and Olight Odin. It replaces the stock Picatinny rail adapter with a low profile mount for LWRC direct thread handguards. The Offset Scout Mount is very low profile at less than 0.20" thick. When used on the side mounting surfaces, the Offset Scout Mount places the light at a 45 degree angle and tucks it in closer to the rail system. Oriented upwards, the light is located at approximately the 1:30 or 10:30 clock positions. Oriented downwards, the light is located at approximately the 4:30 or 6:30 clock positions. The Offset Scout Mount also provides three lateral mounting positions for the light body, which allows the user to position the light closer or farther away from the top rail, front sights, or other accessories. Three positions are provided, spanning approximately 0.240". When used with the Arisaka 300 Series Light Body or 600 Series Light Body, even more clearance can be gained for larger front sights. Compatible with the Modlite PLH, PLHv2 and OKW, Surefire M300A, M300B, M300C, M300V, M312, M322, M312V, M313V, M322V, M600B, M600C, M600P, M600U, M600V, M600DF, M612, M622, M603V, M612V, M622V, Streamlight Protac Rail Mount 1, 2 and HL-X (non-laser), Olight Odin, CD REIN, and Arisaka 300, 600 and 18650 Series. The mount is CNC machined from 6061-T651 aluminum and MIL-A-8625 Type III hard coat anodized. Includes necessary screws to attach light body to mount. Requires an IP20 TorxPlus driver for installation (not included). A T9 Torx driver is required to remove the stock Picatinny mount from Surefire Scout Lights. Recommended torque: 30 inch lbs for M-Lok screws and 20 inch lbs for light body screws with Loctite 222 or 243. This product is covered by U.S. Patent No(s). 11385026 and other pending patents. Made in the USA." LWRC OFFSET SCOUT MOUNT Length: 1.66" / Weight: 0.4 oz Hardware: Four 8-32x3/8" Torx flat head screws. KEYMOD OFFSET SCOUT MOUNT When used on the side mounting surfaces of a KeyMod handguard, the Offset Scout Mount places the light at a 45 degree angle and tucks it in closer to the handguard. Oriented upwards, the light is located at approximately the 1:30 or 10:30 clock positions. Oriented downwards, the light is located at approximately the 4:30 or 6:30 clock positions. The Keymod Offset Scout Mount is compatible with most KeyMod handguards like the BCM KMR and KAC URX4. It will not fit the handguard profile of the Aero Precision Enhanced Gen 2, SIG MPX, or MCX (unless using the round suppressor width handguard). Length: 1.265" / Weight: 0.4 oz Hardware: Two BCM inverted KeyMod screws, two 8-32x5/16" Torx flat head screws. BCM KeyMod screws are covered under US Patent 9377274. Recommended torque: 20 inch lbs for KeyMod and light body screws with medium strength threadlocker. M-LOK OFFSET SCOUT MOUNT The M-LOK Offset Scout Mount is compatible with most M-Lok handguards like the BCM MCMR, KAC URX4, and Geissele SMR MK8/14/16. It will not fit the handguard profile of the Aero Precision Enhanced Gen 2, SIG MPX, or MCX Virtus (unless using the MCX suppressor width handguard). Aero Precision R-One and S-One owners should use the Offset Scout Mount Galil/MPX instead. Length: 1.265" / Weight: 0.4 oz Hardware: Two M-Lok nuts, two 10-24x5/16" Torx button head screws, two 8-32x3/8" Torx flat head screws. PICATINNY OFFSET SCOUT MOUNT When used on the side



mounting surfaces of Picatinny handguards, the Offset Scout Mount places the light at a 45 degree angle and tucks it in closer to the rail system. Oriented upwards, the light is located at approximately the 1:30 or 10:30 clock positions. Oriented downwards, the light is located at approximately the 4:30 or 6:30 clock positions. Length: 1.30" / Weight: 0.7 oz Hardware: One 10-32x1.25" Torx cap head screw, two 8-32x5/16" Torx flat head screws. GEISSELE SMR 416 OFFSET MOUNT The Patented Arisaka Offset Scout Mount for Geissele SMR 416 handguards was developed at the request of a United States special operations unit. This is a contract overrun, with a very limited number available for civilian sales. The Offset Scout Mount attaches directly to the threaded inserts on the Geissele SMR 416, eliminating additional Picatinny rails and Picatinny mounts. Three lateral light positions allow the user to tuck the light closer to the top rail or gain clearance around top rail mounted accessories like laser illuminators. In particular, there is enough clearance for the larger Modlite OKW and PLH heads to fit next to the NGAL, LA-5/PEQ, AN/PEQ15 and ATPIAL-C. It will also allow lights to clear the QD lever on the Steiner DBAL I2, A3, and D2. In addition to three lateral light positions, the mount also allows fore and aft adjustment so the user can fine tune the location of the light to their setup. Length: 2.20" / Weight: 0.9 oz including hardware Hardware: Two 10-32x3/8" Torx flat head screws, two 8-32x3/8" Torx flat head screws.

## Attributes

- Name: [ARISAKA DEFENSE OFFSET SCOUT LIGHT MOUNT FOR MCX HANDGUARDS, BLACK](#)
- Manufacturer: [ARISAKA DEFENSE](#)
- Product no.: 430104541
- Mfr. No.: OSM-MCX
- Colour: Black
- Material: Aluminum
- Model Number: MCX Handguard
- Number of Bases: 1-Piece
- Style: M-LOK
- Delivery weight: 0.045kg
- Shipping height: 5mm
- Shipping width: 102mm
- Shipping length: 127mm
- UPC: 601557939982

## Item details

Made in USA

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# Safety Instruction Guide for OFFSET LIGHT MOUNT ARISAKA DEFENSE OFFSET SCOUT LIGHT MOUNT FOR MCX HANDGUARDS, BLACK

## Introduction

Thank you for choosing the Arisaka Defense Offset Scout Light Mount. This product is designed to enhance the functionality of your weapon light while ensuring safety and ease of use. Please read this safety instruction guide thoroughly to ensure proper installation, usage, and maintenance of the product.

## General Safety Guidelines

- Always ensure that the product is compatible with your specific handguard model before installation.
- Regularly inspect the mount for any signs of wear or damage. Do not use if damaged.
- Follow all local laws and regulations regarding the use of weapon lights and mounts.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or accidents related to the use of this product to the appropriate authorities.

## Specific Safety Precautions for Use

- Ensure that the weapon is unloaded before installing or adjusting the light mount.
- Do not exceed the recommended torque specifications during installation to avoid damaging the mount or handguard.
- Use only the recommended tools for installation and maintenance to prevent injury or damage.
- Avoid placing the light mount in environments with extreme temperatures or humidity to maintain its integrity.
- Ensure that the light is securely attached to the mount before use to prevent accidental detachment.

## Instructions for Installation and Usage

### Installation

#### 1. Required Tools:

- IP20 TorxPlus driver (not included)
- T9 Torx driver for removing the stock Picatinny mount (not included)

#### 2. Installation Steps:

- Remove the stock Picatinny mount from your Surefire Scout Light using the T9 Torx driver.
- Align the Offset Scout Mount with the desired mounting position on your handguard.
- Secure the mount using the provided screws. Use the IP20 TorxPlus driver to tighten:
  - Recommended torque: 30 inch lbs for MLOK screws
  - Recommended torque: 20 inch lbs for light body screws with Loctite 222 or 243
- For KeyMod or MLOK installations, ensure that you are using the correct hardware as specified.

#### 3. Positioning the Light:

- For side mounting surfaces, orient the light at a 45degree angle for optimal placement.
- Adjust the lateral mounting positions of the light body to achieve the desired distance from the top rail or front sights.

## **Usage**

- After installation, ensure that the light is operational and securely mounted before using it in the field.
- Regularly check the light's alignment and functionality during use, especially if subjected to heavy recoil or impact.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations for electronic waste and aluminum materials.
- Do not dispose of in regular household waste. Check for designated recycling centers in your area.

## **Contact Information for Further Support**

For any inquiries regarding safety, installation, or product performance, please reach out to the designated support channels provided with your product documentation.

Thank you for your attention to these safety guidelines. Your safety and satisfaction are our top priorities.

# About Us

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