

# CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE - BADGER ORDNANCE C1 COAXIAL LASER INTEGRATION FIXTURE 12 SLOT RAIL TAN

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The CLIF is designed to integrate the next generation of weapons-mounted Laser Range Finders to the Badger C1 series of Unimounts via the C1 ARC. The C1 CLIF is designed to be attached/detached without the removal of the C1 Ring cap to maintain zero of the primary optic. The C1 CLIF comes in two variants Short or Long. 7075 T6 Aluminum, Mil Spec Type III Hardcoat Anodized, black or tan. Short: 9 slots Length: 3.945" / Height from center of optic: 2.04" 1.8 oz. Long: 12 slots Length: 4.92" / Height from center of optic: 2.29" 2.3 oz.



## Attributes

- Name: [BADGER ORDNANCE C1 COAXIAL LASER INTEGRATION FIXTURE 12 SLOT RAIL TAN](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 100042770
- Mfr. No.: 700-21
- Finish: Tan
- Style: Picatinny
- Delivery weight: 0.118kg
- Shipping height: 64mm
- Shipping width: 64mm
- Shipping length: 171mm

## Item details

Made in USA

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# Safety Instruction Guide for CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE

## Introduction

Thank you for choosing the CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE (CLIF) by Badger Ordnance. This guide provides essential safety information and instructions to ensure the safe use and installation of your product. Please read this guide carefully before using the CLIF.

## General Safety Guidelines

- Always ensure the CLIF is securely attached to the weapon before use.
- Inspect the CLIF for any signs of damage or wear before installation and usage.
- Keep the CLIF and its components out of reach of children and unauthorized users.
- Do not use the CLIF in any manner other than as intended.
- If you experience any malfunction or notice any unusual behavior, cease use immediately and consult the manufacturer.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about recall updates through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Ensure the weapon is unloaded before attaching or detaching the CLIF.
- Verify that the primary optic is correctly zeroed after attaching the CLIF.
- Avoid exposing the CLIF to extreme temperatures or harsh environmental conditions.
- Do not modify the CLIF or its components in any way.
- Use only compatible Laser Range Finders with the CLIF as specified by the manufacturer.
- Wear appropriate eye protection when using the weapon equipped with the CLIF.

## Instructions for Installation and Usage

### 1. Installation Steps:

- Ensure the weapon is unloaded and point it in a safe direction.
- Locate the C1 Ring cap on the Badger C1 series of Unimounts.
- Align the CLIF with the C1 Ring cap and slide it into position.
- Secure the CLIF by ensuring it clicks into place. Confirm it is firmly attached.
- Check that the primary optic is still zeroed after installation.

### 2. Usage Steps:

- Before using the weapon, ensure the CLIF is properly attached and secure.
- Use the integrated Laser Range Finder according to the manufacturer's instructions.
- After use, detach the CLIF by reversing the installation steps, if necessary.

### 3. Maintenance:

- Regularly inspect the CLIF for signs of wear or damage.
- Clean the CLIF with a soft cloth and mild soap if needed. Avoid abrasive materials.
- Store the CLIF in a dry place when not in use.

## Disposal Instructions

- Dispose of the CLIF and its components in accordance with local regulations.
- Do not dispose of the CLIF in general household waste.
- Consider recycling options for aluminum components if available.

## Contact Information for Further Support

For safety inquiries or support, please contact the manufacturer directly. Ensure you have the product details ready for a more efficient response.

By following these guidelines, you can help ensure a safe experience with your CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE. Thank you for your attention to safety.

# About Us

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