

TORRENT LIGHT MOUNT - CLOUD DEFENSIVE TORRENT OFFSET LIGHT MOUNT M-LOK BLACK

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The Cloud Defensive "Torrent series". Manufactured for us by Impact Weapons Components. The best, most versatile and strongest light mounts in the industry, at the best price. Depending on your needs, Cloud Defensive is confident they have a mounting option for you. Compatibility All Torrent mounts work with the Cloud Defensive REIN1.0/2.0/3.0 and REIN Micro 1.0/2.0/3.0 Works with all Surefire® M300 & M600 Scout lights® **Except M600 AA** Works with Streamlight® Protac Rail Mount 1, Rail Mount 2 and HL-X **Except the Torrent Inline Mounts. These only work with the Rail Mount 1 and Rail Mount 2. NOT THE HL-X** Works with most other replacement light bodies that use the Scout Light® mounts style. Durability CNC machined from Certified 6061-T6 billet aluminum Mil-Spec Type III Hardcoat anodized finish (black anodized per mil-spec mil-a-8652) Light Mount Features Torrent AFR M-Lok® The Torrent Africa mount is a specialized solution developed by Cloud Defensive and Impact Weapons Components at the request of Eco Defense Group and the Park Rangers of Kruger National Park in South Africa. It is a specialized offset mount that plays nicely with their FAL handguards. It also works great for the SCAR, MCX, MPX, AK, Scorpion and pretty much any other non-AR platform. The Torrent Africa mount also works great for AR rifles that incorporate a BE Meyers MAWL. The user can mount the Torrent Africa at the 430PM position on the rail and roll their weapon mounted light nicely underneath that MAWL. WEIGHT 0.600 Torrent Inline M-LOK® **For Use With M-LOK® Rails** Directly attaches to any M-LOK® compliant rail surface Ambidextrous with 7 total mounting solutions on 7 sided M-LOK® rail system 4 light mounting positions provide .265" of lateral adjustment Forward mounting design is low profile, lightweight and does not impede weapons manipulation Mount does not interfere with the operation of front back-up iron sights The Torrent Inline light mount is a very traditional mount which acts as a direct mounting option for your light. Instead of requiring a rail section to be added to you M-LOK® rail, you can use this mount. To provide the highest level of supporting structure, this mount should be attached in a way that it does not have any portion hanging off the rail. If it hangs off the rail, it does run a risk of being bent under pressure. The Inline mount plays well with most IR devices including the B.E. Meyers MAWL, L3 PEQ-15, L3 NGAL, Steiner DBAL and many others. WEIGHT 0.711 oz. Torrent Offset M-LOK® **For Use With M-LOK® Rails** 6 light mounting positions provide .626" of lateral adjustment to clear all laser aiming devices Positions the light as close to the firearm bore or APITAL as possible Offset mount positions light at optimized 45 degree angle for ergonomic activation Ambidextrous with 6 total mounting solutions on 3 sided M-LOK® rail system Low profile, lightweight and does not impede weapons manipulation Light mount does not interfere with the operation of front back-up iron sights The Torrent Offset M-LOK® mount is one of the strongest mounts that Cloud Defensive offer. This mount is normally attached to the rail at the 3 O'clock or 9 O'clock position and holds the light around the 1:30 and 10:30 positions, respectively. There are unique mounting options with this that make it a possibility for use with the previously mentioned IR devices as well. WEIGHT 0.653 oz Torrent SBR Picatinny Light Mount **For Use With 1913 Picatinny Rails** 3 light mounting positions provide .250" of lateral adjustment Cantilevered mounting design shifts light forward of mount, increasing usable rail space. Light offset optimized at a 45 degree offset for



ergonomic activation Ambidextrous with 8 total mounting solutions on 4 sided 1913 picatinny rail system Low profile, lightweight and does not impede weapons manipulation Positions the light as close to the firearm as possible Mount does not interfere with the operation of front back-up iron sights The Torrent SBR Picatinny Rail Light Mount is designed to push the light body forward and in fact uses the same body attachment style as the SBR M-LOK® but mounts to Picatinny instead of M-LOK®. Because of that, it provides the user with the ability to mount the light tighter to the rail on a Quad rail setup. You can run this mount on the top rail, hanging to the left or right of the rail. You can also run this on either side rail pushing the light up and in towards the barrel. WEIGHT 1.011 oz."

Attributes

- Name: [CLOUD DEFENSIVE TORRENT OFFSET LIGHT MOUNT M-LOK BLACK](#)
- Manufacturer: [CLOUD DEFENSIVE](#)
- Product no.: 430107165
- Mfr. No.: TOR-OFSMLOK BLK
- Finish: Black
- Style: M-LOK
- Delivery weight: 0.454kg
- Shipping height: 25mm
- Shipping width: 76mm
- Shipping length: 25mm
- UPC: 850016201409

Item details

Made in USA

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Safety Instruction Guide for TORRENT LIGHT MOUNT

Introduction

Thank you for choosing the TORRENT LIGHT MOUNT by Cloud Defensive. This guide provides essential safety information and instructions to ensure the safe and effective use of this product. Please read this manual carefully before installation and usage.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the TORRENT LIGHT MOUNT by following all guidelines outlined in this manual.
- **Potential Hazards:**
 - Improper installation may lead to light detachment or malfunction.
 - Incorrect use may cause injury or damage to the firearm.
- **Enhanced Recalls:** Stay informed about any safety recalls related to this product through official channels.
- **Online Shopping:** When purchasing online, ensure that the seller complies with safety regulations.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach from minors.
- **EU Contact Point:** For safety inquiries, please refer to the manufacturer's contact information available on the product packaging or website.
- **Rapid Alerts:** Monitor the EU Safety Gate platform for updates on unsafe products.

Specific Safety Precautions for Use

- **Compatibility:** Ensure the TORRENT LIGHT MOUNT is compatible with your firearm and accessories before use.
- **Installation Surface:** Only install the mount on MLOK or Picatinny rails as specified.
- **Weight Limit:** Do not exceed the weight limit specified for each mount type.
- **Regular Inspection:** Frequently check the mount for any signs of wear or damage, and replace if necessary.
- **Avoid Overtightening:** Do not overtighten screws during installation, as this may damage the mount or the rail.
- **Proper Handling:** Always handle the firearm with care and follow standard firearm safety rules.

Instructions for Installation and Usage

Installation Instructions

1. **Gather Tools:** Ensure you have the necessary tools for installation, including a hex wrench or screwdriver.
2. **Select Mount Type:** Choose the appropriate TORRENT LIGHT MOUNT (Inline, Offset, or SBR Picatinny) for your needs.
3. **Positioning:**
 - For MLOK Rails: Align the mount with the desired slot on the rail.
 - For Picatinny Rails: Position the mount at the desired location on the rail.
4. **Attach the Mount:**
 - For MLOK: Slide the mount into the MLOK slot and tighten the screws until secure.
 - For Picatinny: Place the mount on the rail and secure it using the provided screws.
5. **Check Stability:** Ensure the mount is securely attached and does not wobble.

Usage Instructions

- **Mounting the Light:** Attach your light to the TORRENT LIGHT MOUNT following the manufacturer's instructions for the light.
- **Adjusting Position:** Adjust the light position as necessary for optimal performance and accessibility.
- **Testing Functionality:** Test the light to ensure it operates correctly after installation.
- **Regular Maintenance:** Clean the mount and light regularly to maintain performance.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the product in accordance with local regulations regarding electronic waste and metal recycling.
- **Do Not Incinerate:** Do not burn the product as it may release harmful substances.

Contact Information for Further Support

For any questions or concerns regarding the TORRENT LIGHT MOUNT, please refer to the manufacturer's contact information provided on the product packaging or their official website.

By following these safety instructions, you can ensure the safe and effective use of your TORRENT LIGHT MOUNT. Thank you for your attention and commitment to safety.

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