

FUSION MICRO HUB 2.0 - UNITY TACTICAL FUSION MICRO HUB 2.0 FDE

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Originally developed with Kyle Lamb for Viking Tactics, the Micro Hub was a smaller, streamlined version of our original FUSION hub. Now even further refined, the Micro Hub 2.0 adds even more versatility and deeper integration with light and laser systems. NOTE: FUSION Micro Hub 2.0 will allow direct top mount with Steiner® DBAL-A2, DBAL-A3, DBAL-I2. It will NOT interface with DBAL-D2 and DBAL-A4. Micro Hub 2.0 Updates: Recoil lug Improved integration with the BE Meyers MAWL Direct mounting of Steiner Lasers on top surface Improved integration w/LightWing & PEQ-15/a Lasers



Attributes

- Name: [UNITY TACTICAL FUSION MICRO HUB 2.0 FDE](#)
- Manufacturer: [UNITY TACTICAL](#)
- Product no.: 100043363
- Mfr. No.: FUS-MHF
- Colour: Flat Dark Earth
- Delivery weight: 0.136kg
- Shipping height: 1mm
- Shipping width: 89mm
- Shipping length: 102mm
- UPC: 859114006244

Item details

Made in USA

US export classification: 0A501.x

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FUSION MICRO HUB 2.0 Safety Instruction Guide

Introduction

Thank you for choosing the FUSION MICRO HUB 2.0 from UNITY TACTICAL. This product has been designed for enhanced versatility and integration with light and laser systems. To ensure safe usage and optimal performance, please read and follow these safety instructions carefully.

General Safety Guidelines

- **Product Safety:** Ensure that the FUSION MICRO HUB 2.0 is used according to the instructions provided. Misuse can lead to accidents or injuries.
- **Enhanced Recalls:** Stay informed about product recalls. If you receive a recall notice, follow the instructions provided to return the product or receive a remedy.
- **Online Shopping:** When purchasing online, ensure that the seller meets safety requirements. Always verify the authenticity of the product.
- **Special Consumer Focus:** This product is not intended for use by children. Keep it out of reach of minors to prevent accidents.
- **EU Contact Point:** For any safety inquiries, please refer to the designated EU contact point for assistance.
- **Rapid Alerts:** Check the EU Safety Gate platform regularly for updates on product safety and potential hazards.

Specific Safety Precautions for Use

- **Compatibility:** The FUSION Micro Hub 2.0 is designed for direct top mount with Steiner® DBALA2, DBALA3, and DBALI2. It will NOT interface with DBALD2 and DBALA4. Ensure compatibility before mounting.
- **Installation:** Follow the installation instructions carefully to avoid improper mounting that could lead to detachment or malfunction.
- **Recoil Management:** The Micro Hub 2.0 features a recoil lug. Ensure it is properly engaged to manage recoil effectively.
- **Laser Use:** When integrating with lasers, ensure that all safety measures for laser operation are followed to prevent accidental exposure.
- **Environmental Considerations:** Avoid exposing the product to extreme temperatures, moisture, or corrosive environments, as these conditions can affect performance and safety.

Instructions for Installation and Usage

Installation Steps

1. **Prepare the Mounting Surface:** Ensure that the surface where the Micro Hub 2.0 will be mounted is clean and free from debris.
2. **Align the Micro Hub 2.0:** Position the hub over the designated mounting area on your device.
3. **Secure the Mounting:** Using the provided hardware, securely attach the Micro Hub 2.0 to your device. Ensure that all screws are tightened properly.
4. **Check for Stability:** Once installed, check that the Micro Hub 2.0 is stable and does not wobble. If it does, recheck the installation.

Usage Instructions

- **Powering On/Off:** Follow the specific instructions for the light or laser device you are using in conjunction with the Micro Hub 2.0.
- **Adjustments:** Make any necessary adjustments to the light or laser systems mounted on the Micro Hub 2.0 according to the manufacturer's instructions.

- **Regular Checks:** Periodically inspect the attachment and functionality of the Micro Hub 2.0 to ensure it is secure and operating as intended.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the FUSION MICRO HUB 2.0 in accordance with local regulations regarding electronic waste.
- **Recycling:** If possible, recycle the product to minimize environmental impact. Check with local facilities for proper recycling methods.

Contact Information for Further Support

For any questions or concerns regarding the FUSION MICRO HUB 2.0, please refer to the designated contact point for assistance. It is important to seek help if you encounter any issues or have safety concerns regarding the product.

By following these guidelines, you can ensure safe and effective use of your FUSION MICRO HUB 2.0. Thank you for your attention to these important safety instructions.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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