

UNITY™ TACTICAL AXON™ SWITCH W/LINK™ USB-C/CRANE LASER LEADS - GBRS GROUP UNITY TACT AXON SWITCH 7" LINK USB-C/10" CRANE LASR LEAD FDE

GBRS GROUP UNITY™ TACTICAL AXON™ SWITCH W/LINK™ USB-C /CRANE LASER LEADS The pinnacle of remote switch design for weapon-mounted accessories, UNITY™ Tactical's AXON™ provides complete control of lights and lasers in a single, compact and rugged housing. AXON™ is the direct result of operational feedback from professional end-users on their industry-leading switch technology. Lights and lasers can be fired from individual buttons with versions available for popular issued devices. Standard AXON™ models feature each button firing devices independently. SYNC models fire the laser independently (flat button), while the angled button will fire both light and laser simultaneously. NGAL variants operate in a SYNC capacity, but offer a visible override feature for light and laser. AXON™ mounts directly to M1913 Rail or M-LOK® (w/ optional UNITY™ M-LOK® Mounting Kit), while the Rail Clamps feature pass-throughs for zip ties. Its unique design provides tactile differentiation between the two buttons to eliminate confusion in dark, cold and high-stress situations. The light (angled) button features a switch that allows for both momentary and constant activation, while the laser (flat) button features a momentary-only button that supports the laser's double-click-for-constant-on feature. GBRS Group is the exclusive retailer of AXON™ 10" and 14" models with extended-length cables, which complements use with their Hydra mount. GBRS offers AXON™ Mode Select models with 7" SureFire® cables or 7" Link™ USB-C with either 10" Crane cables, 14" Crane cables, or 14" NGAL cables. SPECS Rail Mount: MIL-STD M1913, M-LOK® (w/ optional UNITY™ M-LOK® Mounting Kit) Dimensions: 1.3"W x 2.8"L x 1.1"H (3.3 x 7.1 x 2.8 cm) Weight: 1.7 oz (48.2g) Material: High-Impact Polymer Cable Length: 7" Link™ USB-C Cable / 10" Crane Cable, 7" Link™ USB-C Cable / 14" Crane Cable Recommended Torque: 5 In./Lbs (0.57 Nm) *NOTE: Over-torquing fasteners can damage your mount and/or your optic and will void your warranty. Using thread locking compounds, such as Loctite® or others, is not recommended and will void your warranty. COMPATIBILITY: Link™ USB-C System NATO Crane-Spec Port WARRANTY: One-Year Warranty through UNITY™ Tactical. For more info visit UNITY™ Tactical.



Attributes

- Name: GBRS GROUP UNITY TACT AXON SWITCH 7" LINK USB-C/10" CRANE LASR LEAD FDE
- Manufacturer: GBRS GROUP
- Product no.: 430114851
- Mfr. No.: GEAR-AXN-UC7I10F
- Colour: Flat Dark Earth
- Model Number: 7" Link USB-C / 10" Laser Lead
- Delivery weight: 0.68kg
- Shipping height: 76mm
- Shipping width: 102mm
- Shipping length: 152mm
- UPC: 810007884073

Item details

Made in USA

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Safety Instruction Guide for UNITY™ Tactical AXON™ Switch W/Link™ USBC/Crane Laser Leads

Introduction

Thank you for choosing the UNITY™ Tactical AXON™ Switch W/Link™ USBC/Crane Laser Leads. This guide provides essential safety instructions to ensure the safe use and handling of the product. Please read this guide carefully before use to maximize your safety and the product's performance.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as a remote switch for weaponmounted accessories.
- Regularly inspect the product for any signs of damage or wear. Do not use if damaged.
- Keep the product out of reach of children and vulnerable individuals.
- Follow all local laws and regulations regarding the use of weaponmounted accessories.
- Ensure that the product is compatible with your weapon system before installation.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Electrical Safety:** Avoid exposing the product to moisture or extreme temperatures. This can damage the internal components.
- **Installation Safety:** Ensure that the mounting surface is clean and free of debris before installation. Improper installation can lead to product failure.
- **Operational Safety:** Familiarize yourself with the functionality of each button before use. Misuse can result in unintended activation of lights or lasers.
- **Torque Specifications:** Do not exceed the recommended torque of 5 In./Lbs (0.57 Nm) when securing the mount. Overtorquing can damage the mount and void the warranty.
- **Thread Locking Compounds:** Do not use thread locking compounds such as Loctite® on fasteners, as this may void your warranty.

Instructions for Installation and Usage

1. Mounting the AXON™ Switch:

- Choose a suitable location on your weapon system's M1913 Rail or MLOK®.
- If using MLOK®, install the optional UNITY™ MLOK® Mounting Kit.
- Secure the AXON™ Switch using the included fasteners, ensuring not to exceed the recommended torque.

2. Connecting the Cables:

- Connect the appropriate cable to the AXON™ Switch and your weaponmounted accessory.
- Ensure that the connections are secure and free from debris.

3. Using the AXON™ Switch:

- The angled button activates the light and can be set for momentary or constant activation.
- The flat button activates the laser and is designed for momentary use only.
- Familiarize yourself with which button activates which function to avoid confusion during use.

4. Testing the Setup:

- Before operational use, conduct a function check to ensure all components are working correctly.
- Verify that the AXON™ Switch responds as expected to button presses.

Disposal Instructions

- Dispose of the product in accordance with local regulations for electronic waste.
- Remove batteries if applicable and dispose of them separately according to local guidelines.

Contact Information for Further Support

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

Thank you for your attention to these safety guidelines. Your safety is our priority, and adhering to these instructions will help ensure a safe and effective experience with the UNITY™ Tactical AXON™ Switch W/Link™ USBC/Crane Laser Leads.