

# TAPS SYNC - UNITY TACTICAL TAPS SYNC SUREFIRE/LASER 9" FDE VARIANT 2

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TAPS (Tactical Augmented Pressure Switch) from TNVC and Unity Tactical is a complete one point command and control system for all weapon-mounted electronics. It provides low profile, dual-device control for lights and lasers. TAPS mounts directly to any industry standard rail, including M1913 Picatinny, KEYMOD, and M-LOK. No third party rail adapters are needed, keeping the weapon lighter and sleeker. It features two on-board buttons and two accessory leads. Available in 4 button configurations, TAPS SYNC utilizes a patented double pole dome switch to fire both devices simultaneously on isolated circuits to protect your devices. This TAPS switch comes standard with a Surefire Light lead and MIL-Standard / Crane Laser Lead that fits NATO standard lasers from Insight Technology, Steiner, B.E. Meyers, and others. TAPS is waterproof to 1 meter for 30 minutes when properly installed on a rail, and features more durable buttons than many competing pressure switches on the market. Its hardened housing will keep TAPS standing up to the rigors of the battlefield. TAPS SYNC allows the user to fire two devices simultaneously with one button, and is available in 4 button variations: Variant 1 - Button1: Light | Button2: Light + Laser Variant 2 - Button1: Laser | Button2: Light + Laser Variant 3 - Button1: Light + Laser | Button2: Light Variant 4 - Button1: Light + Laser | Button2: Laser Note: the dual-function SYNC button requires a slightly higher activation force than the standard single device button. Mode(s): Momentary Only Weight: 2.25oz w/hardware Waterproof: 1 meter for 30 minutes



## Attributes

- Name: [UNITY TACTICAL TAPS SYNC SUREFIRE/LASER 9" FDE VARIANT 2](#)
- Manufacturer: [UNITY TACTICAL](#)
- Product no.: 100043399
- Mfr. No.: TAPC-SI9F
- Colour: Flat Dark Earth
- Delivery weight: 0.068kg
- Shipping height: 76mm
- Shipping width: 13mm
- Shipping length: 381mm
- UPC: 810007880426

## Item details

Made in USA

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# TAPS SYNC UNITY TACTICAL TAPS SYNC SUREFIRE/LASER 9" FDE VARIANT 2 Safety Instructions

## Introduction

Thank you for choosing the TAPS SYNC UNITY TACTICAL TAPS SYNC SUREFIRE/LASER 9" FDE VARIANT 2. This product is designed to enhance your tactical experience by providing efficient control of weaponmounted electronics. To ensure your safety and the proper functioning of the device, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always ensure that the TAPS SYNC is installed correctly according to the provided instructions.
- Regularly inspect the device for any signs of wear or damage.
- Keep the device away from children and unauthorized users.
- Follow all manufacturer recommendations regarding the use of the device.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Electrical Safety:** Avoid using the device in wet conditions unless it is properly installed and rated for such use.
- Pressure Sensitivity:** The dualfunction SYNC button requires a slightly higher activation force than standard buttons. Ensure you are familiar with this feature to avoid accidental activation.
- Device Compatibility:** Ensure that the TAPS SYNC is compatible with the lights and lasers you intend to use.
- Environmental Conditions:** The TAPS SYNC is waterproof to 1 meter for 30 minutes when properly installed. Do not exceed these limits to prevent damage.
- Battery Safety:** Use only recommended batteries and follow proper disposal methods for used batteries.

## Instructions for Installation and Usage

### 1. Installation:

- Mount the TAPS SYNC directly onto any industrystandard rail (M1913 Picatinny, KEYMOD, or MLOK) without the need for thirdparty rail adapters.
- Ensure that the mounting is secure and does not obstruct the operation of any other accessories.

### 2. Usage:

- Familiarize yourself with the button configurations:
  - Variant 1: Button1 Light | Button2 Light + Laser
  - Variant 2: Button1 Laser | Button2 Light + Laser
  - Variant 3: Button1 Light + Laser | Button2 Light
  - Variant 4: Button1 Light + Laser | Button2 Laser
- To activate the devices, press the corresponding button firmly. Ensure you apply the correct amount of pressure to avoid accidental activation.
- Always check the functionality of the TAPS SYNC before use, especially after installation or after extended periods of nonuse.

### **3. Maintenance:**

- Regularly clean the device to remove dirt and debris.
- Inspect the buttons for functionality and ensure they are not stuck or damaged.

## **Disposal Instructions**

- Dispose of the TAPS SYNC in accordance with local regulations regarding electronic waste.
- Remove any batteries and dispose of them separately according to local battery disposal guidelines.

## **Contact Information for Further Support**

For any inquiries regarding the TAPS SYNC, please refer to the manufacturer's website or customer service for assistance. Ensure you have the product details ready when seeking support.

By following these safety instructions, you can maximize the performance and lifespan of your TAPS SYNC while ensuring your safety and the safety of others. Thank you for your attention to these important guidelines.

# About Us

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