

# TLR-1 HL WEAPONLIGHT, FLAT DARK EARTH

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Provides a 1000 lumen blast of light for maximum illumination while clearing a room or searching an alley. Its wide beam pattern lights up large areas so you can identify who or what is nearby. C4 LED technology, impervious to shock with a 50,000 hour lifetime 283m beam up to 1000 lumens TIR optics produces a concentrated beam with optimum peripheral illumination Run Time: 1.50 hours regulated run time. Solid-state current regulation for consistent illumination level Powered by two 3-volt CR123 lithium batteries with 10-year storage life Rail grip clamp system securely attaches/detaches quickly and safely with no tools and without putting your hands in front of muzzle Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails Includes keys for Glock-style, Picatinny, Beretta 90two, S&W 99, and S&W TSW, and Sig P320 4.32 oz Machined aluminum sealed construction with black anodized finish Ambidextrous momentary/steady on/off switch User programmable strobe can be enabled / disabled Fits existing light bearing holsters 3.39" 4.18 oz IPX7 waterproof to 1 meter for 30 minutes



## Attributes

- Name: [TLR-1 HL WEAPONLIGHT, FLAT DARK EARTH](#)
- Manufacturer: [Streamlight](#)
- Product no.: 100018998
- Mfr. No.: 69266
- Battery: CR-123
- Color: -
- Lumens: 1000
- Style: Clamp,Gun Mounted,LED,Rail
- Delivery weight: 0.204kg
- Shipping height: 152mm
- Shipping width: 64mm
- Shipping length: 102mm
- UPC: 080926692664

## Item details

Made in USA

This product contains a battery.

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# TLR1 HL Weaponlight Safety Instruction Guide

## Introduction

Thank you for choosing the TLR1 HL Weaponlight. This guide provides essential safety information, usage instructions, and disposal guidelines to ensure safe and effective use of your product. Please read this document carefully before using the weaponlight.

## General Safety Guidelines

- Always treat the weaponlight as if it is loaded.
- Do not point the weaponlight at anything you do not intend to illuminate.
- Keep the weaponlight out of reach of children and unauthorized users.
- Ensure the weaponlight is securely mounted before use to prevent accidents.
- Do not disassemble or modify the weaponlight in any way.
- Regularly check the battery and replace it as needed to maintain optimal performance.
- Do not expose the weaponlight to extreme temperatures or moisture beyond its specified limits.
- Use only recommended batteries (CR123) to avoid damage and ensure safety.

## Specific Safety Precautions for Use

- The TLR1 HL Weaponlight produces a powerful 1000 lumens of light. Avoid shining it directly into someone's eyes to prevent temporary blindness or discomfort.
- Ensure the weaponlight is turned off when not in use to conserve battery life and prevent accidental activation.
- When using the ambidextrous momentary/steady on/off switch, familiarize yourself with its operation to avoid unintended activation.
- If the weaponlight shows signs of damage or malfunction, discontinue use immediately and consult a qualified technician for repair.
- Do not use the weaponlight in situations where it may distract or startle individuals unnecessarily.

## Instructions for Installation and Usage

### Installation

1. Ensure the weaponlight is turned off before installation.
2. Identify the mounting rail on your handgun (Glockstyle or MILSTD1913).
3. Use the rail grip clamp system to securely attach the weaponlight to the rail. Ensure it is tightly secured and does not move.
4. If necessary, use the provided keys to adjust for different rail types.

### Usage

- To activate the weaponlight, use the ambidextrous switch located on the side.
- Press the switch for momentary activation or toggle for steady on.
- For strobe function, refer to the user programming instructions to enable or disable as desired.
- Always check the beam pattern and adjust as necessary to ensure optimal peripheral illumination.

## Disposal Instructions

- Dispose of the weaponlight and batteries in accordance with local regulations.
- Do not dispose of batteries in household waste. Instead, take them to a designated battery recycling facility.
- If the weaponlight is damaged beyond repair, ensure it is rendered inoperable before disposal.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding your TLR1 HL Weaponlight, please reach out to the appropriate contact in your region. Ensure you have the product details ready for assistance.

This safety instruction guide is designed to comply with the EU General Product Safety Regulation (GPSR) and aims to provide clear and comprehensive information for the safe use of the TLR1 HL Weaponlight. Your safety is our priority, and we encourage you to follow these guidelines closely.

# About Us

## Brownells Sverige

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