

# HS1 HAND STOP LASER - LASER AIMING SYSTEMS CORPORATION

## M-LOK GREEN LASER HAND STOP

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Viridian's new HS1™ is the world's first AR hand stop with integrated laser sighting device. Utilizing M-Lok mounting, double pressure activation buttons, adjustable windage and elevation, and an ergonomic design, the HS1 is the perfect accessory for your tactical firearm. The unique double pressure activation buttons make the HS1 ideal for use on AR-style firearms as the laser can be activated when the shooter is using a thumb-over-bore or C Clamp grip, or a traditional off-hand rifle grip. The shooter gets all the protection of a hand stop while utilizing a highly visible green laser sight for aiming. Specs Weight: 1.5oz Power: 1 1/3n lithium battery Activation: Dual pressure-pad activation buttons Mounting: M-Lok mounting hardware Adjustable: Windage and elevation adjustable Laser: <5mW daytime-visible green laser Range: Up to 100 yards daytime, 2 miles at night Runtime: Up to 90 minutes Warranty: 7 years Operating Temperature: 14f to 140f



### Attributes

- Name: [LASER AIMING SYSTEMS CORPORATION M-LOK GREEN LASER HAND STOP](#)
- Manufacturer: [LASER AIMING SYSTEMS CORPORATION](#)
- Product no.: 100040598
- Mfr. No.: 912-0031
- Battery: 1/3N Lithium
- Colour: Black
- Laser Color: Green
- Laser Output: 5mW
- Material: Polymer
- Style: Weapon Mounted
- Delivery weight: 0.059kg
- Shipping height: 32mm
- Shipping width: 95mm
- Shipping length: 133mm
- UPC: 764283869869

### Item details

Made in USA

This product contains a battery.

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# HS1 Hand Stop Laser Safety Instruction Guide

## Introduction

Thank you for choosing the HS1 Hand Stop Laser by Laser Aiming Systems Corporation. This innovative product is designed to enhance your shooting experience with its integrated laser sighting device. To ensure safe and effective use of the HS1, please read and follow the safety guidelines and instructions provided in this manual.

## General Safety Guidelines

- Product Safety:
  - Always ensure the HS1 is used in accordance with the provided instructions.
  - Be aware of the potential risks associated with using laser devices.
- Enhanced Recalls:
  - Stay informed about any product recalls. Check the EU's Safety Gate platform regularly for updates.
- Online Shopping:
  - When purchasing online, ensure you buy from reputable sources that comply with safety regulations.
- Special Consumer Focus:
  - Keep the HS1 out of reach of children and vulnerable individuals. Laser devices can pose risks if misused.
- EU Contact Point:
  - For safety inquiries, please refer to the manufacturer's contact information provided with the product.
- Rapid Alerts:
  - Report any unsafe products or incidents to the relevant authorities immediately.

## Specific Safety Precautions for Use

- Always treat the laser as if it is active, even when you believe it is turned off.
- Do not point the laser at people, animals, or reflective surfaces.
- Avoid looking directly into the laser beam.
- Ensure that the laser is not used in conditions that could distract or impair your focus.
- Use the HS1 only on firearms that are compatible with MLoc mounting systems.
- Regularly check the battery and replace it as necessary to ensure optimal performance.
- Store the HS1 in a safe place when not in use, away from moisture and extreme temperatures.

## Instructions for Installation and Usage

### Installation

1. **Gather Required Tools:** Ensure you have the necessary tools for installation, including a compatible MLoc mounting hardware.

2. **Select Mounting Location:** Choose a suitable location on your firearm where the HS1 can be mounted securely.
3. **Attach HS1:**
  - Align the HS1 with the MLoc slots on your firearm.
  - Use the provided mounting hardware to secure the HS1 in place.
  - Ensure that it is tightly fastened to avoid any movement during use.

## Usage

1. **Power On:** Insert a 1/3N lithium battery into the HS1. Ensure the battery is inserted correctly according to the polarity markings.
2. **Activate Laser:** Use the dual pressure activation buttons to turn on the laser. The laser can be activated in different grip positions.
3. **Adjust Settings:**
  - Use the adjustable windage and elevation features to align the laser with your point of aim.
  - Make adjustments as necessary to suit your shooting style and preferences.
4. **Safety Check:** Before using, ensure that the firearm is pointed in a safe direction and that the surrounding area is clear.

## Disposal Instructions

- Dispose of the HS1 responsibly, following local regulations for electronic waste.
- Remove the battery before disposal and recycle it according to your local battery recycling program.
- Do not discard the HS1 in household waste.

## Contact Information for Further Support

For additional support, please refer to the manufacturer's contact information included with your product packaging. Always ensure you have the latest information regarding safety and product updates.

Thank you for your attention to these safety instructions. Enjoy using your HS1 Hand Stop Laser safely and responsibly!

# About Us

## Brownells UK

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

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