

# LASER BORE SIGHTER - LASERLYTE 22-50 CALIBER LASER BORE SIGHT

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## Easy, Fast, Accurate Way To Sight In Your Gun Without Firing A Shot

Projects a bright red laser dot so you can set scopes, red dots, or iron sights quickly and easily. Cone-shaped spud and interchangeable inserts automatically center the laser unit in the bore of any .22 to .50 caliber gun with a 4" or longer barrel for standard models and 3" or longer for mini models. Permanently calibrated with precision alignment tooling at the factory; projects a 2" to 3" diameter dot at 100 yards. CNC-machined from aluminum, then hardcoat anodized to protect the finish from nicks, dings, and surface wear. All models provide 1.5 hours continuous use. Automatic digital circuitry adjusts laser output to prevent brightness fade toward the end of battery life. Mini Universal Kit includes the laser unit with a 650-nanometer red laser, integral bore spud, and four inserts to fit any handgun or rifle up to .50 caliber. Uses 3 inexpensive 393 batteries, included.



## Attributes

- Name: [LASERLYTE 22-50 CALIBER LASER BORE SIGHT](#)
- Manufacturer: [LASERLYTE](#)
- Product no.: 100006842
- Mfr. No.: MBS-1
- Cartridge: 22 Long,50 Caliber
- Delivery weight: 0.113kg
- UPC: 689706210564

## Item details

Made in USA

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# LASER BORE SIGHTER LASERLYTE 2250 CALIBER

## Safety Instruction Guide

### Introduction

Thank you for choosing the LASER BORE SIGHTER LASERLYTE 2250 CALIBER. This guide provides essential safety information and instructions for the proper use of the laser bore sighter. Please read this guide thoroughly before using the product to ensure safe and effective operation.

### General Safety Guidelines

- Always treat the laser bore sighter as if it is a loaded firearm.
- Keep the laser bore sighter out of reach of children and unauthorized users.
- Do not look directly into the laser beam or point it at anyone's eyes.
- Ensure that the bore sighter is used in a safe environment, free from distractions and hazards.
- Regularly inspect the product for signs of damage or wear. Do not use if damaged.
- Use only the specified batteries (3 x 393) and replace them as needed.
- Follow all local laws and regulations regarding the use of laser products.

### Specific Safety Precautions for Use

- **Hazard Identification:**
  - The laser beam can cause eye damage. Avoid direct eye exposure.
  - Improper use may result in misalignment and incorrect sighting, leading to unsafe shooting practices.
- **Avoiding Hazards:**
  - Always ensure the firearm is pointed in a safe direction when using the bore sighter.
  - Make sure the firearm is unloaded before inserting the bore sighter.
  - Do not use the bore sighter in a moving vehicle or in areas with high foot traffic.
- **Age Restrictions:**
  - This product is not intended for use by individuals under the age of 18 without adult supervision.

### Instructions for Installation and Usage

#### 1. Preparation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Gather all necessary components: the laser unit, bore spud, and inserts.

#### 2. Inserting the Bore Sighter:

- Select the appropriate insert for your firearm caliber (.22 to .50).
- Insert the bore spud into the muzzle of the firearm, ensuring it is seated properly.

#### 3. Activating the Laser:

- Insert the batteries into the laser unit as indicated in the battery compartment.
- Turn on the laser unit. The red laser dot should project clearly.

#### **4. Aligning the Laser:**

- Adjust your scope, red dot sight, or iron sights to align with the laser dot projected at a distance of 100 yards.
- Ensure the alignment is accurate before proceeding to use the firearm.

#### **5. Turning Off the Laser:**

- After sighting is complete, turn off the laser unit to conserve battery life.

### **Disposal Instructions**

- Dispose of the laser bore sighter and its components in accordance with local regulations.
- Do not dispose of batteries in regular household waste. Follow local guidelines for battery recycling or disposal.

### **Contact Information for Further Support**

For any questions or concerns regarding the LASER BORE SIGHTER LASERLYTE 2250 CALIBER, please refer to the manufacturer's website or contact your retailer for assistance.

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your LASER BORE SIGHTER LASERLYTE 2250 CALIBER. Thank you for your attention to safety.

# About Us

## Brownells Europe

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