

# LASER BORESIGHTER - SIGHTMARK 22 LONG RIFLE BORESIGHTER

[Gunsmith Tools & Supplies](#) > [Sight & Scope Installation Tools](#) > [Laser Boresighters](#)

## Chamber-Mounted Laser Helps You Sight In Rifle Or Pistol Without Firing A Shot

Easy-to-use, self-contained boresighting system fits in the chamber of your rifle or pistol and projects a powerful red laser beam aligned with the bore axis for sighting to the point-of-aim without firing a shot. Works with scopes, holographic red dot sights, and "iron" sights. Durable, machined brass housing looks like a cartridge case but actually contains the entire laser system and batteries. Insert the batteries and screw the cap on the housing to turn on the laser; remove the batteries to turn off. Insert the entire assembly into the chamber, gently close the action, and aim at a target 20-30 yards away. Adjust windage and elevation of the scope or sights so point-of-aim is zeroed on the dot, compensating for sight offset to prevent gun from shooting high. Go to the range for test shots and final sight adjustments. Store boresighter in the included nylon carrying case that fits easily in a pocket, tool kit, or range bag. Available in a variety of calibers, listed below.



## Attributes

- Name: [SIGHTMARK 22 LONG RIFLE BORESIGHTER](#)
- Manufacturer: [SIGHTMARK](#)
- Product no.: 100009804
- Mfr. No.: SM39021
- Cartridge: 22 Long Rifle
- Delivery weight: 0.181kg
- UPC: 810119014528

# Table of Contents

- Startpage
- LASER BORESIGHTER SIGHTMARK 22 LONG RIFLE BORESIGHTER Safety Instruction Guide
- About Us

# LASER BORESIGHTER SIGHTMARK 22 LONG RIFLE BORESIGHTER Safety Instruction Guide

## Introduction

Thank you for choosing the LASER BORESIGHTER SIGHTMARK 22 LONG RIFLE BORESIGHTER. This guide provides essential safety instructions and operational guidelines to ensure the safe use of this product. Please read this document carefully before using the boresighter.

## General Safety Guidelines

- Ensure that the boresighter is used only by individuals who are familiar with firearms and their operation.
- Always treat the boresighter and any firearm as if they are loaded and ready to fire.
- Keep the boresighter and all firearms out of reach of children and unauthorized users.
- Regularly check the boresighter for any signs of damage or wear before use.
- If you experience any malfunction or damage to the boresighter, discontinue use immediately and seek assistance.

## Specific Safety Precautions for Use

- Do not use the boresighter in a manner that is not specified in this manual.
- Always make sure the firearm is pointed in a safe direction when inserting or removing the boresighter.
- Avoid looking directly into the laser beam, as it can cause eye injury.
- Use the boresighter only in welllit areas to ensure visibility of the laser dot.
- Ensure that the target area is clear of people and obstacles before aiming the firearm.

## Instructions for Installation and Usage

### 1. Insert Batteries:

- Open the brass housing by unscrewing the cap.
- Insert the (2) AG5 button cell batteries according to the polarity indicated inside the housing.
- Screw the cap back onto the housing to turn on the laser.

### 2. Prepare the Firearm:

- Ensure the firearm is unloaded.
- Open the action of the firearm.

### 3. Insert the Boresighter:

- Carefully insert the entire boresighter assembly into the chamber of the firearm.
- Gently close the action of the firearm without forcing it.

### 4. Aim at Target:

- Aim at a target located 2030 yards away.
- Observe the laser dot projected on the target.

### 5. Adjust Sights:

- Adjust the windage and elevation of the scope or sights so that the pointofaim is aligned with the laser dot.
- Compensate for any sight offset to prevent the firearm from shooting high.

## 6. **Testing:**

- After adjustments, take the firearm to a shooting range for test shots and final sight adjustments.

## 7. **Turning Off the Boresighter:**

- Remove the batteries from the housing to turn off the laser when not in use.

## **Disposal Instructions**

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

## **Contact Information for Further Support**

For any questions or concerns regarding the LASER BORESIGHTER SIGHTMARK 22 LONG RIFLE BORESIGHTER, please refer to the manufacturer's contact information provided on the packaging or user manual.

## **Conclusion**

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your LASER BORESIGHTER SIGHTMARK 22 LONG RIFLE BORESIGHTER. Always prioritize safety and responsible firearm handling. Thank you for your attention to these important safety measures.

# About Us

## **Brownells Europe**

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

P.O.Box 4300   
Warwick   
CV34 9BR

[www.brownells.eu](http://www.brownells.eu)