

# LASER BORESIGHTER - SIGHTMARK 30-06 SPRINGFIELD BORESIGHTER

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## 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 30-06 SPRINGFIELD BORESIGHTER](#)
- Manufacturer: [SIGHTMARK](#)
- Product no.: 100004013
- Mfr. No.: SM39003
- Cartridge: 270 Winchester, 25-06 Remington, 30-06 Springfield
- Delivery weight: 0.091kg
- UPC: 810119010025

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# Safety Instruction Guide for the Laser Boresighter Sightmark 3006 Springfield Boresighter

## Introduction

Thank you for choosing the Laser Boresighter Sightmark 3006 Springfield Boresighter. This guide provides essential safety instructions and usage guidelines to ensure a safe and effective experience with your product. Please read the information carefully before use.

## General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Always handle firearms with care and ensure they are pointed in a safe direction.
- Keep the boresighter out of reach of children and unauthorized users.
- Regularly inspect the boresighter for any damage before use.
- Do not attempt to disassemble or modify the boresighter.
- Use only the recommended batteries to avoid damage or malfunction.
- Follow all local laws and regulations regarding firearms and accessories.

## Specific Safety Precautions for Use

- Always ensure the firearm is unloaded before inserting the boresighter.
- Only use the boresighter in a controlled environment, such as a shooting range.
- Avoid direct eye exposure to the laser beam; it can cause serious eye injury.
- Do not point the laser beam at anyone or any reflective surfaces.
- If the laser does not turn on, check the battery installation and replace if necessary.
- Avoid using the boresighter in wet or damp conditions to prevent electrical hazards.

## Instructions for Installation and Usage

### 1. Prepare the Boresighter

- Insert the provided AG5 button cell batteries into the boresighter housing.
- Ensure the batteries are installed correctly, matching the polarity indicated.

### 2. Activate the Laser

- Screw the cap onto the housing to turn on the laser.
- To turn off the laser, remove the batteries.

### 3. Insert into the Firearm

- Ensure the firearm is unloaded.
- Gently insert the entire boresighter assembly into the chamber of the firearm.
- Close the action carefully, ensuring it does not interfere with the boresighter.

### 4. Aim at a Target

- Aim the firearm at a target located 2030 yards away.
- Adjust the windage and elevation of your scope or sights until the point of aim aligns with the laser dot.

## 5. Final Adjustments

- After aligning the sights, go to the range to conduct test shots.
- Make any final adjustments as necessary to ensure accuracy.

## 6. Storage

- After use, store the boresighter in the included nylon carrying case.
- Keep the carrying case in a dry, safe location, such as a pocket, tool kit, or range bag.

## Disposal Instructions

- Dispose of the boresighter and batteries according to local regulations.
- Do not dispose of batteries in household waste; take them to a designated recycling facility.
- Ensure that any unused or damaged products are disposed of safely to prevent accidents.

## Contact Information for Further Support

For any inquiries regarding safety or product issues, please refer to the contact information provided on the packaging or the manufacturer's website.

By following these guidelines, you can ensure a safe and effective experience with your Laser Boresighter Sightmark 3006 Springfield Boresighter. Always prioritize safety and responsible firearm handling.

# About Us

## Brownells Europe

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