

# Digital Scope Alignment System

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Tired of time-consuming, tedious scope mounting that leaves you guessing if your reticle is truly aligned with your rifle's bore? Conventional methods involve multiple steps and unreliable turret cap leveling. The Wheeler Reti-Level changes that.

The Reti-Level replaces outdated bubble levels with a highly accurate digital level, delivering next-level precision. But that's not all—the integrated crosshair green laser bore sighter lets you align your bore directly to your reticle, eliminating the inconsistencies of turret-based leveling.

By combining scope leveling and bore sighting into a single step, the Reti-Level saves time and gets you on target in fewer shots. Everything is neatly packed in a premium latching hard case, designed to stack seamlessly with other Wheeler sets for organized, hassle-free storage.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Digital Scope Alignment System](#)
- Manufacturer: [WHEELER](#)
- Product no.: EU2014073
- Mfr. No.: 1215385
- Colour: Black
- Shipping height: 354mm
- Shipping width: 222mm
- Shipping length: 212mm
- UPC: 198700000632

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# Digital Scope Alignment System Safety Instructions

## Introduction

Thank you for choosing the Digital Scope Alignment System. This product is designed to enhance your scope mounting experience by providing accurate alignment of your reticle with your rifle's bore. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in the manual.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear before use.
- If you notice any irregularities during operation, discontinue use immediately and consult the manual or contact support.
- Always handle the product with care to avoid injury or damage.

## Specific Safety Precautions for Use

- Do not use the Digital Scope Alignment System in wet or damp conditions to avoid electrical malfunctions.
- Ensure that the battery is installed correctly and is of the specified type to prevent overheating or leakage.
- Avoid pointing the laser directly at eyes or reflective surfaces to prevent eye injury.
- Do not modify the product in any way, as this may compromise safety and performance.
- Follow all local laws and regulations regarding the use of laser devices.

## Instructions for Installation and Usage

### 1. Unpacking the Product

- Carefully remove the Digital Scope Alignment System from its packaging.
- Inspect all components to ensure they are present and undamaged.

### 2. Installing the Battery

- Locate the battery compartment, usually found at the base of the device.
- Open the compartment and insert the battery according to the polarity indicated (+/-).
- Close the compartment securely.

### 3. Setting Up the Device

- Place the Digital Scope Alignment System on a stable surface.
- Align the device with your rifle's bore according to the instructions in the manual.
- Activate the digital level and laser bore sighter by pressing the designated power button.

### 4. Using the Digital Level

- Ensure the device is level by checking the digital display.
- Adjust the scope until the digital level indicates that it is aligned.

### 5. Using the Laser Bore Sighter

- Activate the laser and ensure it is visible through the scope.
- Align the laser with the reticle, making necessary adjustments to the scope until both are aligned.

## **6. Final Checks**

- Once alignment is confirmed, doublecheck all settings and ensure everything is secure before use.
- Store the device in its hard case when not in use to protect it from damage.

## **Disposal Instructions**

- Dispose of the Digital Scope Alignment System 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 Digital Scope Alignment System, please contact your local dealer or refer to the manufacturer's website for support resources.

Please remember to regularly check for updates or recalls related to your product. You can find information on the EU's Safety Gate platform. Your safety is our priority, and we appreciate your cooperation in following these guidelines.

# About Us

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