

## Accessories - ADI - Angle Degree Indicator (Mil Spec Version)

The Angle Cosine Indicator (ACI) is an indispensable tool for long-range precision shooters and snipers when engaging targets at uphill or downhill angles. It allows you to effortlessly calculate and compensate for the effects of gravity on your bullet's trajectory.



Additionally, the integrated bubble level ensures your firearm is perfectly leveled, eliminating cant error.

Universal Integration: This ERATAC® mount attaches seamlessly to our UNIVERSAL-Interface without requiring any repositioning or adjustments to your riflescope.

Unobstructed Visibility: The ACI is strategically positioned so that the red indicator needle remains fully visible while you are aiming—even when utilizing scopes with left-side illumination controls.

Clear Turret View: Thanks to the side-mounted bubble level, your elevation turret always remains completely within your line of sight.

Mil-Spec Durability: Built to military standards, the Mil-Spec version is fully waterproof for up to 35 minutes at a depth of 1 meter.

### Attributes

- Name: ADI - Angle Degree Indicator (Mil Spec Version)
- Manufacturer: ERATAC
- Product no.: EU2017840
- Mfr. No.: T0941-0003
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0941-0003

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# Accessories ADI Angle Degree Indicator (Mil Spec Version) Safety Instruction Guide

## Introduction

Thank you for choosing the Accessories ADI Angle Degree Indicator (Mil Spec Version). This guide provides essential safety information and instructions to ensure the safe and effective use of this product. Please read this guide carefully before using the Angle Degree Indicator.

## General Safety Guidelines

- **Product Safety:** The Angle Degree Indicator is designed to be safe for use in various conditions. Always follow the guidelines provided in this manual to ensure your safety and the safety of others.
- **Enhanced Recalls:** In the unlikely event of a product recall, you will be informed through standardized notices. Please ensure you are registered for updates.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety requirements as per EU regulations.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors.
- **EU Contact Point:** For any safety inquiries, please refer to the designated EU contact point provided by your retailer.
- **Rapid Alerts:** Stay informed about any safety alerts or recalls via the EU Safety Gate platform.

## Specific Safety Precautions for Use

- **Avoid Impact:** Do not drop or subject the Angle Degree Indicator to severe impacts, as this may affect its accuracy and functionality.
- **Weather Conditions:** While the MilSpec version is waterproof for up to 35 minutes at a depth of 1 meter, avoid prolonged exposure to water and ensure the device is dried properly after use.
- **Proper Handling:** Handle the device with care. Avoid touching the indicator needle directly to maintain its precision.
- **Leveling:** Always ensure that the firearm is leveled using the integrated bubble level to eliminate cant error.
- **Avoid Obstructions:** Ensure that the indicator needle is visible at all times during use. If it becomes obstructed, reposition the device as necessary.

## Instructions for Installation and Usage

### 1. Installation:

- Attach the Angle Degree Indicator to your riflescope using the ERATAC® mount.
- Ensure that the mount is securely fastened to the UNIVERSALInterface without any repositioning or adjustments needed.
- Verify that the bubble level is positioned correctly for accurate leveling.

### 2. Usage:

- Before aiming, ensure that the red indicator needle is visible.
- Utilize the bubble level to confirm that your firearm is leveled.
- When engaging targets at uphill or downhill angles, refer to the angle degree measurement provided by the ADI to adjust your aim accordingly.
- Always check that the elevation turret is within your line of sight for optimal accuracy.

## Disposal Instructions

- **Environmental Responsibility:** Dispose of the Angle Degree Indicator in accordance with local regulations regarding electronic waste.
- **Recycling:** If possible, recycle the product at designated electronic waste recycling facilities to minimize environmental impact.

## Contact Information for Further Support

For any questions or further assistance regarding the Accessories ADI Angle Degree Indicator, please refer to the support contact provided by your retailer or manufacturer.

Thank you for your attention to these safety instructions. We wish you safe and successful shooting experiences with your new Angle Degree Indicator.