

Backup Sights - Backup Sight Set complete HK-Style, Front Sight 1,35mm

The Ultimate Mission Failsafe: A primary optic failure in the field or on a hunt is like getting a flat tire on the highway—without a backup plan, your entire rifle system is instantly out of commission. ERATAC solved this problem by developing a premium, rail-mounted backup iron sight that combines battle-ready ruggedness with the mechanical precision of a match-grade competition sight.



Advanced Hybrid Construction: Weight-optimized for minimum bulk, the main housing is CNC-machined from high-strength aircraft-grade aluminum, while high-stress components like the mounting screws are forged from heavy-duty steel. A rugged, wear-resistant hardcoat anodized finish ensures total corrosion resistance.

Impact-Deflecting Pivot System: Equipped with an innovative, spring-loaded folding mechanism that absorbs hard knocks and automatically deflects under impact, reliably protecting the sight tower from damage when things get rough.

Ultra-Low Profile Profile: Thanks to its ultra-flat, minimalist design, this folding sight collapses down to clear space underneath the low-hanging eyepieces of most variable power riflescopes.

Standard AR-15 Co-Witness Alignment: The optical centerline height is engineered to match standard factory AR-15 iron sights exactly, allowing you to seamlessly pair or co-witness it with secondary optics or backup sights from other manufacturers.

Attributes

- Name: Backup Sight Set complete HK-Style, Front Sight 1,35mm
- Manufacturer: ERATAC
- Product no.: EU2018028
- Mfr. No.: T0541-2355
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0541-2355

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Backup Sights Safety Instruction Guide

Introduction

Thank you for choosing the Backup Sights Backup Sight Set complete HKStyle, Front Sight 1.35mm. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your backup sight. Please read this document carefully before installation and use.

General Safety Guidelines

- **Product Safety:** This product is designed to ensure safe use as a nonfood item. Always follow the safety guidelines to minimize risks.
- **Enhanced Recalls:** Stay informed about product recalls. If a recall occurs, you may receive standardized notices and remedies.
- **Online Shopping:** If you purchased this product online, you have the same safety protections as if you bought it in a physical store.
- **Special Consumer Focus:** Extra precautions should be taken when children are present. Keep the product out of reach of children.
- **EU Contact Point:** For safety inquiries, please refer to the contact information provided by the manufacturer or retailer.
- **Rapid Alerts:** Be aware of any updates regarding unsafe products through the EU's Safety Gate system.

Specific Safety Precautions for Use

- **Avoid Direct Impact:** Although the sight features an impactdeflecting pivot system, avoid dropping or hitting the sight against hard surfaces.
- **Regular Inspections:** Check the sight for any signs of wear or damage before each use. Replace any damaged components immediately.
- **Proper Handling:** Handle the sight carefully during installation and adjustment to avoid misalignment or damage.
- **Use with Compatible Equipment:** Ensure that the backup sight is used with compatible riflescopes and mounts to avoid operational issues.
- **Follow Manufacturer Instructions:** Always adhere to the manufacturer's instructions for installation and usage to ensure safety and functionality.

Instructions for Installation and Usage

1. Installation:

- Ensure the rifle is unloaded and pointed in a safe direction.
- Locate the mounting rail on your rifle. Clean the rail to remove any dirt or debris.
- Align the backup sight with the mounting rail and slide it into place.
- Secure the sight using the provided mounting screws. Ensure they are tightened but do not overtighten, as this may damage the sight.
- Check alignment with your primary optic to ensure cowitnessing.

2. Usage:

- When using the backup sight, ensure that it is fully deployed and locked in place.
- Adjust the sight as needed for windage and elevation using the adjustment knobs.
- Test the sight at a safe shooting range to ensure proper functionality.
- If the sight is not functioning as expected, stop using it and inspect for potential issues.

Disposal Instructions

- **Environmental Considerations:** Do not dispose of the product in regular household waste.
- **Recycling:** Check local regulations for proper disposal or recycling of metal and electronic components.
- **Hazardous Materials:** If the product contains hazardous materials, follow local guidelines for hazardous waste disposal.

Contact Information for Further Support

For any questions or concerns regarding the Backup Sights Backup Sight Set, please refer to the contact details provided by the retailer or manufacturer.

Thank you for your attention to these safety guidelines. Your safety is our priority, and we hope you enjoy using your new backup sight.