

Backup Sights - Offset Sight, rotatable, complete, Front Sight 1.8mm

Turnkey Offset Bundle: A complete secondary aiming solution including both the matching front and rear folding offset sights, engineered for quick-transition, close-quarters targeting alongside your primary optic.



Match-Grade Precision Post: Outfitted with an ultra-fine 1.35 mm (0.05") front sight post, delivering an exceptionally crisp and clear sight picture optimized for high-accuracy sports competition and precision shooting.

Same-Plane Dual Aperture: The rear sight features dual integrated ghost rings (5 mm and 1.7 mm) calibrated on the exact same focal plane for instant adaptation to changing light and distance conditions.

Spring-Loaded Drop Protection: Built with a resilient, spring-loaded folding pivot mechanism that yields to harsh impacts under heavy field use, protecting the sight towers from structural damage.

Ultra-Low Profile Footprint: Boasts a sleek, minimalist design that collapses down to an incredibly flat base height of just 9 mm when folded, sitting completely out of the way of your main riflescope.

Standard AR Alignment and Toolless Adjustments: Designed to align perfectly with standard AR-15 factory iron sight height profiles. The system supports interchangeable front posts and allows for continuous elevation adjustments completely by hand—no tools required.

Maritime-Grade Defense: Finished with a proprietary high-tech surface coating that ensures all components are 100% rustproof and corrosion-free, even under extreme saltwater conditions.

Attributes

- Name: Offset Sight, rotatable, complete, Front Sight 1.8mm
- Manufacturer: ERATAC
- Product no.: EU2018035
- Mfr. No.: T0540-1355
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0540-1355

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Backup Sights Offset Sight Safety Instructions

Introduction

Thank you for choosing the Backup Sights Offset Sight. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your product. Please read all sections carefully before installation and use.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in this manual.
- Always handle the sight with care to avoid damaging any components.
- Inspect the sight regularly for signs of wear or damage, and do not use it if any parts are compromised.
- Keep the sight out of reach of children and vulnerable individuals to prevent accidents.
- Report any unsafe products or incidents to the relevant authorities and check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Avoid Eye Injury:** Always ensure that the sight is securely mounted and that the area is clear of obstructions before aiming.
- **Correct Installation:** Follow the installation instructions precisely to avoid improper mounting that could lead to malfunction.
- **Use in Appropriate Conditions:** Do not use the sight in extreme weather conditions that could impair visibility or functionality, such as heavy rain or fog.
- **Regular Maintenance:** Keep the sight clean and free from debris to maintain optimal performance. Use a soft cloth for cleaning.
- **Do Not Modify:** Never modify the sight or its components. Alterations can compromise safety and performance.

Instructions for Installation and Usage

Installation

1. **Gather Tools:** Ensure you have the necessary tools for installation, including a screwdriver if required.
2. **Prepare the Firearm:** Make sure the firearm is unloaded and pointed in a safe direction before installation.
3. **Mounting the Sight:**
 - Align the sight with the mounting rail on your firearm.
 - Securely fasten the sight using the appropriate screws or mechanisms provided.
 - Ensure that the sight is stable and does not wobble.
4. **Adjustment:** Adjust the sight according to your preference for elevation and windage. Refer to the product specifications for detailed adjustment instructions.

Usage

1. **Aiming:** Use the front and rear sights for accurate aiming. Ensure that both sights are aligned properly for effective targeting.
2. **Transitioning:** Practice transitioning between your primary optic and the offset sight for quick target acquisition in closequarters scenarios.
3. **Monitoring Conditions:** Be aware of changing light and distance conditions and adjust your aiming technique accordingly.

Disposal Instructions

- Dispose of the sight and its components in accordance with local regulations regarding electronic waste and firearm accessories.
- Do not dispose of the sight in regular household waste. Instead, find a designated recycling facility or hazardous waste disposal site.

Contact Information for Further Support

For any questions or concerns regarding the Backup Sights Offset Sight, please refer to the manufacturer's contact details provided in the product packaging or on the official website.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and enjoyable experience with your Backup Sights Offset Sight.