

Adapters for Universal Interface - Backup Sight with steel post front sight

[Rifle Parts](#) > [Sights](#) > [Sight Sets](#)

Instant Failsafe Readiness: Designed as an immediate backup system in the event of primary optic failure, this auxiliary iron sight mounts directly to the UNIVERSAL interface of your ERATAC riflescope mount. Positioned perfectly on your optic ring, it is instantly ready for use without requiring any manual deployment or unfolding. Dual-Role Close Quarters Solution: Beyond acting as an emergency backup, this sight is ideal for rapid close-range target engagement when your primary riflescope is dialed in for high-magnification, long-distance shots. High-Visibility Options: Tailor your sight picture to your operational needs. Available with either a classic matte steel post or a high-contrast, light-gathering red fiber-optic front sight. Effortless Zeroing: Features precise 1 MOA click adjustments for both windage and elevation, offering a generous total tracking range of 240 cm at 100 meters (2.4 m / 100 m) to make your initial zeroing fast and painless. Ruggedized Defense Design: Built for unforgiving field conditions, the compact housing features heavy-duty lateral protective wings to shield the sight post from hard impacts. All internal components are machined from premium stainless steel and treated with a highly resilient technical coating for maximum service life.



Attributes

- Name: [Backup Sight with steel post front sight](#)
- Manufacturer: [ERATAC](#)
- Product no.: EU2018026
- Mfr. No.: T0952-0016
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0952-0016

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Adapters for Universal Interface Backup Sight](#)
- [About Us](#)

Safety Instruction Guide for Adapters for Universal Interface Backup Sight

Introduction

Thank you for choosing the Adapters for Universal Interface Backup Sight with steel post front sight. This product is designed to provide an immediate backup system for your optic needs. To ensure safe and effective use, we have compiled this guide in accordance with the EU General Product Safety Regulation (GPSR). Please read this guide carefully to understand how to use this product safely and effectively.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in the product specifications.
- Regularly inspect the sight for any signs of damage or wear. Do not use if damaged.
- Keep the sight out of reach of children and vulnerable individuals to prevent accidents.
- Always follow local laws and regulations regarding the use of sights and firearms.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Use the sight only with compatible ERATAC riflescope mounts.
- Avoid using the sight in extreme weather conditions that may affect its performance.
- Ensure that the sight is securely mounted before use to prevent any dislodging during operation.
- Do not attempt to modify or disassemble the sight, as this may compromise its safety features.
- Always wear appropriate eye protection when using firearms equipped with this sight.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure your ERATAC riflescope mount is clean and free from debris.
2. **Mounting the Sight:**
 - Align the sight with the UNIVERSAL interface on the optic ring.
 - Secure the sight by tightening the appropriate mounting screws until snug, but do not overtighten.
3. **Final Check:** Ensure the sight is stable and does not move when gently shaken.

Usage

1. **Ready for Use:** The sight is designed for immediate deployment. No manual unfolding is required.
2. **Zeroing the Sight:**
 - Use the 1 MOA click adjustments for windage and elevation.
 - Adjust according to the manufacturer's guidelines to achieve a proper zero.
3. **Engaging Targets:** Utilize the sight for rapid closerange target engagement as needed.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic waste and materials.
- Do not dispose of the sight in regular household waste.
- Contact local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety, installation, or usage of the Adapters for Universal Interface Backup Sight, please refer to the manufacturer's contact information provided with your product.

Thank you for prioritizing safety and compliance while using your new sight. Enjoy your shooting experience!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk