

R3D NIGHT SIGHTS FOR CANIK TP9 - XS SIGHT SYSTEMS R3D NIGHT SIGHTS GREEN FOR CANIK TP9

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XS R3D Night Sights feature a traditional 3-dot tritium, notch and post sight picture. The blacked out rear increases contrast against the front sight. Available in orange or green, the front sight ring is equipped with our Ember Glow Dot Technology which absorbs ambient light and glows in low light. R3D sights are the brightest options for fast and accurate shooting in bright and low light. Green is the best option for low light and has the brightest glow intensity. Orange contrasts the best in bright light settings while still maintains visibility in low light. The front sight tritium lamp is brighter than the 2 rear sight lamps, reducing the possibility of mixing up the front sight tritium vial with a rear sight vial in low/no light. The front blade measures 0.145" (3.68 mm) wide, and the rear notch is 0.170" (4.32 mm) wide, which increases the visibility of the front sight. R3D sights are installable by sight pusher tools or by using a hammer and punch. Fits Canik TP9SF, TP9SFX, TP9SF Elite, TP9 Elite SC, & Current Production TP9SA



Attributes

- Name: [XS SIGHT SYSTEMS R3D NIGHT SIGHTS GREEN FOR CANIK TP9](#)
- Manufacturer: [XS SIGHT SYSTEMS](#)
- Product no.: 430109166
- Mfr. No.: CK-R002P-6G
- Model: METE SF, METE SFx, TP9
- Sight Color: Green
- Style: Fixed
- Weapon type: Canik
- Delivery weight: 0.068kg
- Shipping height: 32mm
- Shipping width: 127mm
- Shipping length: 203mm
- UPC: 647533046671

Item details

Made in USA

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R3D Night Sights for Canik TP9 Safety Instruction Guide

Introduction

Thank you for choosing the R3D Night Sights for your Canik TP9. These sights are designed to enhance your shooting experience in both bright and lowlight conditions. This guide provides essential safety information and instructions to ensure the safe use and installation of your new sights in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always handle firearms with care and follow the basic rules of firearm safety.
- Ensure that your firearm is unloaded when installing or adjusting the sights.
- Use protective eyewear when installing sights to prevent injury from small parts or tools.
- Keep the sights out of reach of children and unauthorized users.
- Regularly check the sights for any signs of wear or damage.
- If you notice any issues, discontinue use immediately and seek assistance.

Specific Safety Precautions for Use

- **Hazard Identification:**

- Improper installation may lead to misalignment, affecting accuracy.
- Using sights in lowlight conditions requires familiarity with their features to avoid misjudgment.

- **Avoiding Hazards:**

- Always ensure proper alignment of the sights before use.
- Familiarize yourself with the sight picture and glowing features in a safe environment before using them in the field.
- Do not attempt to modify or alter the sights in any way as this may compromise their safety and effectiveness.

- **Audience Specific Warnings:**

- These sights are not intended for children. Ensure that only responsible and trained individuals use firearms equipped with these sights.

Instructions for Installation and Usage

- **Installation Instructions:**

1. Ensure your firearm is unloaded and pointed in a safe direction.
2. Use a sight pusher tool or a hammer and punch for installation.
3. Carefully remove the existing sights if applicable.
4. Align the new R3D Night Sights with the dovetail cuts on the slide.
5. Firmly secure the sights in place, ensuring they are aligned properly for accurate shooting.
6. Test the alignment by aiming at a target and adjusting as necessary.

- **Usage Instructions:**

- Practice using the sights in both bright and lowlight conditions to become familiar with their

performance.

- In lowlight environments, ensure you allow time for the Ember Glow Dot Technology to charge from ambient light.
- Regularly check the brightness of the tritium lamps, ensuring they are functioning properly.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of any part of the sights in regular household waste.
- Check for any specific recycling programs or hazardous waste disposal sites in your area.

Contact Information for Further Support

For any questions or concerns regarding the R3D Night Sights, please refer to the manufacturer's website or contact their customer service for assistance. Always ensure you have the latest information regarding product recalls or safety notices.

Thank you for your attention to these safety guidelines. We hope you enjoy your R3D Night Sights and have a safe and enjoyable shooting experience.

About Us

Brownells UK

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

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