

R3D SUPPRESSOR HEIGHT NIGHT SIGHTS FOR HK VP9 - XS SIGHT SYSTEMS R3D NIGHT SIGHT SUPPRESSOR FOR HK VP9 OPTICS READY ORANGE

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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 HK VP9 Optic Ready. Suppressor Height and lower third co-witnesses with Glock factory cut and RMR.



Attributes

- Name: [XS SIGHT SYSTEMS R3D NIGHT SIGHT SUPPRESSOR FOR HK VP9 OPTICS READY ORANGE](#)
- Manufacturer: [XS SIGHT SYSTEMS](#)
- Product no.: 430109182
- Mfr. No.: HK-R022P-6N
- Model: VP9
- Sight Color: Orange
- Style: Suppressor Height
- Weapon type: Heckler & Koch
- Delivery weight: 0.068kg
- Shipping height: 32mm
- Shipping width: 127mm
- Shipping length: 203mm
- UPC: 647533023450

Item details

Made in USA

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Safety Instruction Guide for R3D Suppressor Height Night Sights for HK VP9

Introduction

Thank you for choosing the R3D Suppressor Height Night Sights for your HK VP9. These sights are designed to enhance your shooting experience by providing improved visibility in various lighting conditions. This guide contains important safety information and instructions to ensure the safe and effective use of your night sights.

General Safety Guidelines

- Ensure that your firearm is always pointed in a safe direction.
- Always treat every firearm as if it is loaded.
- Keep your finger off the trigger until you are ready to shoot.
- Store your firearm and sights securely to prevent unauthorized access, especially from children.
- Be aware of your surroundings and ensure a clear line of sight before firing.
- Regularly inspect your sights for any signs of wear or damage.

Specific Safety Precautions for Use

- **Visibility:** The front sight is designed to be brighter than the rear sights to prevent confusion in low light conditions. Always confirm that you can see the sights clearly before shooting.
- **Installation:** Use appropriate tools for installation. If unsure, seek professional assistance to avoid damage to the sights or firearm.
- **Compatibility:** Ensure that the R3D sights are compatible with your HK VP9 model. Improper fitting may lead to safety hazards.
- **Lighting Conditions:** Be mindful of the lighting conditions when using the sights. The orange color provides better contrast in bright light, while the green option is best for low light.
- **Handling:** Avoid touching the tritium vials. If damaged, they could pose a safety risk.

Instructions for Installation and Usage

Installation Steps

1. **Gather Tools:** You will need a sight pusher tool or a hammer and punch for installation.
2. **Clear the Firearm:** Ensure that the firearm is unloaded and pointed in a safe direction.
3. **Remove Old Sights:** If applicable, carefully remove the existing sights using the appropriate tool.
4. **Install New Sights:**
 - Position the rear sight first, aligning it properly in the dovetail.
 - Use the sight pusher tool or gently tap with a hammer to secure the rear sight in place.
 - Repeat the process for the front sight, ensuring it is centered and secure.
5. **Check Alignment:** After installation, check the alignment of the sights to ensure they are properly positioned for accurate shooting.

Usage Guidelines

- **Aiming:** Use the traditional 3dot tritium sight picture for aiming.
- **Shooting:** Practice shooting in various lighting conditions to become familiar with the sighting system.
- **Maintenance:** Regularly clean the sights to maintain visibility and function.

Disposal Instructions

- Dispose of the sights in accordance with local regulations.

- If the tritium vials are damaged, contact local authorities for safe disposal options.
- Do not dispose of the sights in regular household waste.

Contact Information for Further Support

For any safety inquiries or support regarding the R3D Suppressor Height Night Sights, please refer to the manufacturer's contact details provided with your product.

By following these guidelines, you can ensure a safe and effective experience with your R3D night sights. Please keep this guide for future reference and share it with anyone who may use the product.

About Us

Brownells UK

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

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