

KIMBER 1911 FIBER OPTIC BRITE-SITE SIGHT SETS - TRUGLO BRITE-SITE FIBER OPTIC KIMBER SIGHT SET

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High quality sight systems offer exceptional brightness in a low profile configuration that won't hang up in your holster or slow you down. CNC machined, steel construction provides superior durability for combat or competition. Dovetailed rear with set screw (except Sure-Sight) and screw-on front sight makes replacement of Glock factory sights fast and simple. All sights, except Sure-Sight, match factory sight height. Fiber optic rods produce a brilliant shine in bright and low light conditions without battery power. Contrasting green rear and red front ensures fast sight recognition and alignment. Rear sight features two individual fibers for maximum surface area to collect ambient light. Rods are recessed and fully protected in the sight channels to survive the toughest blows and remain hidden from your target.



Attributes

- Name: [TRUGLO BRITE-SITE FIBER OPTIC KIMBER SIGHT SET](#)
- Manufacturer: [TRUGLO](#)
- Product no.: 902000134
- Mfr. No.: TG-TG131K
- Sight Color: Red/Green
- Style: 3-Dot,Fiber Optic
- Weapon type: Kimber
- Delivery weight: 0.091kg
- Shipping height: 10mm
- Shipping width: 86mm
- Shipping length: 130mm
- UPC: 788130928899

Item details

Made in USA

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KIMBER 1911 FIBER OPTIC BRITESITE SIGHT SET

Safety Instructions

Introduction

Thank you for choosing the KIMBER 1911 FIBER OPTIC BRITESITE SIGHT SET. This product is designed to enhance your shooting experience with highquality sight systems that offer exceptional brightness and durability. To ensure your safety and the safe use of this product, please read and follow the safety instructions provided in this guide.

General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or adjusting the sight set.
- Use the sight set only for its intended purpose; do not modify or misuse it.
- Keep the sight set out of reach of children and unauthorized users.
- Regularly inspect the sight set for any signs of damage or wear. If damaged, discontinue use immediately.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Proper Handling:** Always handle your firearm safely and responsibly. Treat every firearm as if it is loaded.
- **Installation:** Ensure that the sight set is installed correctly to avoid accidents. Refer to the installation instructions below.
- **Shooting Environment:** Be aware of your surroundings when shooting. Ensure that you have a clear and safe area to shoot.
- **Lighting Conditions:** While fiber optic rods enhance visibility in various lighting conditions, be cautious of extreme lighting situations that may affect sight alignment.
- **Vulnerable Groups:** Keep this product away from children and individuals who may not understand the risks associated with firearms.

Instructions for Installation and Usage

Installation

1. **Gather Tools:** Ensure you have the necessary tools for installation, including a screwdriver suitable for the set screws.
2. **Remove Existing Sights:** If replacing factory sights, carefully remove them using the appropriate tool. Follow the manufacturer's instructions if available.
3. **Install Rear Sight:**
 - Align the dovetail of the rear sight with the rear sight channel on your firearm.
 - Secure it in place using the set screw provided (except for SureSight models).
4. **Install Front Sight:**
 - Position the screwon front sight in the front sight channel.
 - Tighten the screw securely to ensure it does not move during use.
5. **Final Check:** Once both sights are installed, check for alignment and ensure they are securely fastened.

Usage

- **Sight Alignment:** When aiming, ensure that the front sight is aligned with the rear sight for accurate shooting.
- **Cleaning:** Regularly clean the sight set with a soft cloth to maintain visibility and functionality. Avoid using harsh chemicals that may damage the fiber optic rods.

- **Storage:** Store your firearm and sight set in a secure location when not in use. Consider using a protective case to prevent damage.

Disposal Instructions

- Dispose of the sight set in accordance with local regulations. If the product is damaged beyond use, ensure it is discarded safely to prevent any risk of injury.
- Do not dispose of the sight set in regular household waste. Check for recycling programs that accept optical equipment.

Contact Information for Further Support

For any further inquiries or support regarding the KIMBER 1911 FIBER OPTIC BRITESITE SIGHT SET, please contact the manufacturer or visit their official website for assistance.

By following these safety instructions, you can ensure a safe and enjoyable experience with your KIMBER sight set. Thank you for prioritizing safety.

About Us

Brownells UK

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

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