

TS-8X 1-8X24MM ILLUMINATED RIFLE SCOPE - 1-8X24MM SFP ILLUMINATED SIMPLE CROSSHAIR RETICLE BLACK

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A Solid General-Purpose Optic for Any General-Purpose Rifle

In recent years, advances in optic construction have made expanded magnification ranges possible, and these optics are more durable and affordable than ever before. The US Optics TS-8X is a dedicated design for any do-it-all rifle, giving shooters the capability to make quick, accurate shots inside the range of most intermediate cartridges. The US Optics TS-8X is built on a solid 30mm main body tube, which ensures added ruggedness, as well as greater adjustment range for both elevation and windage. The optic features an illuminated reticle, powered by a single CR2032 battery. Length: 10.5 inches Tube size: 30mm Weight: 17.9 ounces Adjustment value: 1/4 MOA Each reticle choice in the US Optics TS-8X features a brightly illuminated center dot that offers quick target acquisition at short ranges, as well as a clearly seen aiming point for low-light use.



Attributes

- Name: [1-8X24MM SFP ILLUMINATED SIMPLE CROSSHAIR RETICLE BLACK](#)
- Manufacturer: [US OPTICS](#)
- Product no.: 100042233
- Mfr. No.: TS-8X SFP
- Battery: CR-2032
- Click Value: 1/4 MOA
- Click Value: 1/4 MOA
- Eye Relief: 3.75"
- Finish: Black
- Focal Plane: Second
- Illumination: Yes
- Length: 10.5"
- Max Magnification: 8x
- Min. Magnification: 1.8x
- Model Number: TS-8X
- Objective Size: 24mm
- Tube Size: 30mm
- Weight: 17.9 oz
- Delivery weight: 0.971kg
- Shipping height: 102mm
- Shipping width: 140mm
- Shipping length: 330mm
- UPC: 811069021642

Item details

This product contains a battery.
US export classification: 0A504.a

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Safety Instruction Guide for TS8X 18X24MM Illuminated Rifle Scope

Introduction

Thank you for choosing the TS8X 18X24MM Illuminated Rifle Scope by US Optics. This guide provides essential safety instructions to ensure the safe use and maintenance of your rifle scope. Please read this document carefully before using the product.

General Safety Guidelines

- Always handle the rifle scope with care to avoid damage.
- Ensure the scope is securely mounted on the rifle before use.
- Regularly check the scope for any signs of wear or damage.
- Keep the scope and rifle in a safe location, out of reach of children and unauthorized users.
- Use the scope only for its intended purpose, which is for aiming and shooting with a compatible rifle.
- Be aware of your surroundings and ensure a safe shooting environment at all times.

Specific Safety Precautions for Use

- Do not look directly at the sun through the scope, as this can cause serious eye damage.
- Ensure the rifle is unloaded when mounting or adjusting the scope.
- Always use appropriate eye protection when using the rifle with the scope attached.
- Be cautious of recoil when shooting, as it can affect the scope's alignment.
- Do not disassemble the scope beyond the manufacturer's guidelines, as this may void the warranty and compromise safety.

Instructions for Installation and Usage

1. Mounting the Scope:

- Select a compatible rifle and ensure it is unloaded.
- Use the appropriate mounting rings and base designed for a 30mm tube.
- Securely attach the scope to the rifle, ensuring it is level and aligned with the barrel.

2. Adjusting the Scope:

- Use the provided adjustment turrets to zero the scope according to your shooting preferences.
- For elevation adjustments, turn the turret in the indicated direction to raise or lower the point of impact.
- For windage adjustments, turn the turret to move the point of impact left or right.

3. Using the Illuminated Reticle:

- Insert a CR2032 battery as indicated in the battery compartment.
- Turn on the illumination feature using the designated control.
- Adjust the brightness of the reticle to suit your shooting conditions.

4. General Usage:

- Always check the clarity of the lens before shooting.
- Maintain a proper shooting stance and aim carefully.
- After use, clean the lenses with a soft, lintfree cloth to ensure optimal visibility.

Disposal Instructions

- When disposing of the rifle scope, follow local regulations for electronic waste and batteries.
- Remove the CR2032 battery and dispose of it separately according to local battery disposal guidelines.
- If the scope is damaged beyond repair, consider recycling its components where possible.

Contact Information for Further Support

For any inquiries or concerns regarding the TS8X 18X24MM Illuminated Rifle Scope, please refer to the contact information provided by the retailer or manufacturer. It is important to have a point of contact for safety inquiries.

Conclusion

By following these safety instructions, you can ensure a safe and enjoyable experience with your TS8X rifle scope. Always prioritize safety and be aware of your surroundings while using this product. Thank you for your attention to these guidelines.

About Us

Brownells Austria

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

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