

NX8 2.5-20X50MM F1 RIFLE SCOPES - NX8 2.5-20X50MM FFP ILLUMINATED MOA-XT RETICLE BLACK

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The NX8 2.5-20x50 F1 riflescope is an ultra-compact and capable riflescope. Building upon the legendary durability of the NXS family from Nightforce, the NX8 adds first focal plane performance with an 8x zoom range in a small package. This wide zoom range allows for fast engagements at close range along with the ability to detect, identify and engage targets at long range. Other features include the ZeroStop elevation adjustment for a rapid return to zero. The 50mm objective is optimized for resolution and light transmission, with a parallax adjustment coming as close as 11 yards. The integrated PTL (Power Throw Lever) makes power changes fast and easy. The performance available in such a compact size makes the NX8 2.5-20x50 F1 a perfect choice for your favorite semi-auto precision rifle or compact bolt-action rifle. 8x zoom range Red and Green Illumination 32 MRAD/110 MOA total Elevation 23 MRAD/80 MOA total Windage ED Glass Parallax from 11 yards to infinity ZeroStop for elevation Capped Windage

NO IMAGE
AVAILABLE

Attributes

- Name: [NX8 2.5-20X50MM FFP ILLUMINATED MOA-XT RETICLE BLACK](#)
- Manufacturer: [NIGHTFORCE](#)
- Product no.: 430105748
- Mfr. No.: C651
- Battery: CR-2032
- Click Value: 1/4 MOA
- Click Value: 1/4 MOA
- Eye Relief: 3.50"
- Finish: Black
- Focal Plane: First
- Illumination: Yes
- Length: 12"
- Max Magnification: 20x
- Min. Magnification: 2.5x
- Model Number: NX8
- Objective Size: 50mm
- Reticle: MOA-XT
- Tube Size: 30mm
- Weight: 1.769 lbs
- Delivery weight: 1.315kg
- Shipping height: 152mm
- Shipping width: 133mm
- Shipping length: 432mm
- UPC: 847362020594

Item details

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

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NX8 2.520X50MM F1 RIFLE SCOPES Safety Instruction Guide

Introduction

Thank you for choosing the NX8 2.520X50MM F1 Rifle Scope. This guide provides important safety instructions to ensure the safe and effective use of your riflescope. It is essential to read and understand these guidelines to minimize risks and enhance your experience.

General Safety Guidelines

- Ensure that the riflescope is used only for its intended purpose.
- Always handle the riflescope with care to prevent damage or injury.
- Keep the riflescope out of reach of children and vulnerable individuals.
- Regularly inspect the riflescope for any signs of damage or wear.
- Follow all local laws and regulations regarding the use of firearms and optics.
- In case of any malfunction or damage, cease use immediately and seek professional assistance.

Specific Safety Precautions for Use

- **Eye Protection:** Always wear appropriate eye protection when using firearms equipped with this riflescope.
- **Mounting:** Ensure that the riflescope is securely mounted to the firearm before use. Check all screws and mounts for tightness.
- **Illumination:** Be cautious when using the illuminated reticle. Do not look directly at the light source.
- **ZeroStop Function:** Familiarize yourself with the ZeroStop elevation adjustment feature to ensure accurate returns to zero.
- **Parallax Adjustment:** Adjust the parallax setting according to your shooting distance to avoid misjudgment of target distance.
- **Weather Conditions:** Avoid using the riflescope in extreme weather conditions that may affect visibility and performance.

Instructions for Installation and Usage

1. Installation

- Ensure that the firearm is unloaded before beginning the installation.
- Select a suitable mounting location on your firearm that allows for a clear line of sight.
- Securely attach the riflescope to the mounting rings, ensuring it is level and aligned with the barrel.
- Tighten all screws and mounts to the manufacturer's specifications.

2. Usage

- Adjust the magnification by using the Power Throw Lever (PTL) for quick changes.
- Set the parallax adjustment according to the distance of your target, starting from the minimum of 11 yards.
- Use the ZeroStop feature to establish a reliable zero point for quick reference.
- When engaging targets, always ensure that the area is safe and clear of obstructions.
- After use, store the riflescope in a safe, dry place to protect it from damage.

Disposal Instructions

- Dispose of the riflescope in accordance with local regulations regarding electronic waste and nonbiodegradable materials.
- Remove the battery (CR2032) before disposal and follow local guidelines for battery recycling.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the NX8 2.520X50MM F1 Rifle Scope, please contact the manufacturer or your local retailer.

By following these safety instructions, you can ensure a safe and enjoyable experience with your NX8 2.520X50MM F1 Rifle Scope. Always prioritize safety and proper handling when using optical equipment and firearms.

About Us

Brownells Sverige

Brownells Sverige - Världens största leverantör av Vapendelar, Vapensmide Verktyg & Skyttetillbehör

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