

ATACR 5-25X56MM F1 FFP RIFLE SCOPES - ATACR 5-25X56MM F1 FFP ILLUMINATED MIL-XT RETICLE BLACK

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Without a doubt, this could be called the perfect all-around long range riflescope. The ATACR 5-25x56 F1 is packed full of features that might make some grown men cry. The ED optics are beautiful, the mechanics sound. The adjustments are standard with the patented Nightforce Hi-Speed ZeroStop, and available in .1 Mrad (12 Mils per revolution) or .25 MOA (30 MOA per revolution) increments. A capped windage adjustment helps prevent accidental adjustment in the field. The parallax adjustment is marked with approximate numbered distances and is coupled with DigIllum digital reticle illumination. The eyepiece features enhanced engraving, an integrated Power Throw Lever (PTL) and an XtremeSpeed thread for making a fast diopter adjustment. All of these features are paired with intelligent, Nightforce F1 reticles to set a new standard in long range shooting. If there's something this riflescope can't do, we have yet to find it.



Attributes

- Name: [ATACR 5-25X56MM F1 FFP ILLUMINATED MIL-XT RETICLE BLACK](#)
- Manufacturer: [NIGHTFORCE](#)
- Product no.: 524000502
- Mfr. No.: C616
- Battery: CR-2032
- Click Value: 0.1 MRAD
- Click Value: 0.1 MRAD
- Eye Relief: 3.30", 3.50"
- Finish: Matte Black
- Focal Plane: First
- Illumination: Yes
- Length: 15.4"
- Max Magnification: 25x
- Min. Magnification: 5x
- Model Number: ATACR
- Objective Size: 56mm
- Reticle: MIL-XT
- Tube Size: 34mm
- Weight: 38.0 oz
- Delivery weight: 1.783kg
- Shipping height: 152mm
- Shipping width: 140mm
- Shipping length: 584mm
- UPC: 847362016467

Item details

Made in USA

This product contains a battery.

US export classification: 0A504.a

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Safety Instruction Guide for ATACR 525X56MM F1 FFP Rifle Scopes

Introduction

Thank you for choosing the ATACR 525X56MM F1 FFP Rifle Scope. This guide provides essential safety information and instructions to ensure the safe use of your riflescope. Please read this manual carefully before use to understand how to operate the product safely and effectively.

General Safety Guidelines

- Ensure that you are familiar with the operation of the riflescope before use.
- Always handle the riflescope with care to avoid damage or injury.
- Keep the riflescope out of reach of children and vulnerable individuals.
- Be aware of your surroundings and ensure that you have a clear line of sight before using the riflescope.
- Regularly inspect the riflescope for any signs of damage or malfunction.
- If you notice any issues, discontinue use immediately and seek professional assistance.
- Follow all local laws and regulations regarding the use of firearms and accessories.

Specific Safety Precautions for Use

- Do not look directly at the sun or any intense light source through the riflescope, as this can cause severe eye damage.
- Ensure that the riflescope is securely mounted to your firearm to prevent it from becoming loose or detached during use.
- Use the appropriate eye relief distance to avoid injury from recoil.
- Avoid using the riflescope in adverse weather conditions unless it is specifically designed for such use.
- Do not attempt to disassemble or modify the riflescope. Any unauthorized modifications may void the warranty and compromise safety.
- Always use the riflescope in a safe and responsible manner, following best practices for firearm safety.

Instructions for Installation and Usage

Installation

1. Mounting the Scope:

- Select a compatible scope mount for your firearm.
- Ensure the mounting surface is clean and free of debris.
- Securely attach the scope to the mount, following the manufacturer's instructions.
- Tighten all screws and clamps to the recommended torque specifications to ensure stability.

2. Adjusting the Scope:

- Set the eyepiece to your preferred diopter setting using the integrated Power Throw Lever (PTL).
- Adjust the parallax setting according to the distance to your target, referencing the marked distances on the parallax adjustment ring.
- Use the windage and elevation adjustments to zero the riflescope, following the instructions for your specific shooting conditions.

Usage

1. Before Shooting:

- Check that the rifle is unloaded and safe to handle.
- Ensure the riflescope is clean and free from obstructions.
- Confirm that you have a clear line of sight to your target.

2. During Shooting:

- Position your eye at the recommended eye relief distance (3.50" to 3.30").
- Use the illuminated MILXT reticle for enhanced visibility in lowlight conditions if necessary.
- Maintain proper shooting posture and control of the firearm throughout the shooting process.

3. After Shooting:

- Always unload the firearm immediately after use.
- Clean the riflescope and firearm according to the manufacturer's recommendations.
- Store the riflescope in a safe, dry location away from direct sunlight and moisture.

Disposal Instructions

- Dispose of the riflescope and its components in accordance with local regulations regarding electronic waste and hazardous materials.
- Remove batteries from the riflescope before disposal and recycle them according to local battery recycling guidelines.

Contact Information for Further Support

For any questions or concerns regarding the ATACR 525X56MM F1 FFP Rifle Scope, please refer to the manufacturer's customer service resources or website for assistance.

Thank you for your attention to these safety guidelines. Your safety is our priority, and we wish you a safe and enjoyable experience with your new riflescope.

About Us

Brownells Norge

Brownells Norge - Komplett utvalg av ladeutstyr, våpendeler, kuler, hylser, kikkerter, optikk og luftvåpen

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