

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

[Optics & Mounting](#) > [Scopes](#) > [Rifle Scopes](#)

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.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [ATACR 5-25X56MM F1 FFP ILLUMINATED MOA-XT RETICLE BLACK](#)
- Manufacturer: [NIGHTFORCE](#)
- Product no.: 430105745
- Mfr. No.: C648
- 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: 15.4"
- Max Magnification: 25x
- Min. Magnification: 5x
- Model Number: ATACR 5
- Objective Size: 56mm
- Reticle: MOA-XT
- Tube Size: 34mm
- Weight: 2.35 lbs
- Delivery weight: 1.769kg
- Shipping height: 152mm
- Shipping width: 133mm
- Shipping length: 584mm
- UPC: 847362020563

## Item details

Made in USA

This product contains a battery.

US export classification: 0A504.a

# Table of Contents

- Startpage
- ATACR 525X56MM F1 FFP RIFLE SCOPES Safety Instruction Guide
- About Us

# ATACR 525X56MM F1 FFP RIFLE SCOPES Safety Instruction Guide

## Introduction

Thank you for choosing the ATACR 525X56MM F1 FFP Rifle Scope. This guide provides important safety information to ensure the safe and effective use of your riflescope. Please read and understand all instructions before using the product.

## General Safety Guidelines

- Always handle the riflescope with care. Avoid dropping or hitting it against hard surfaces.
- Ensure that the riflescope is mounted securely on your firearm before use.
- Use the riflescope only for its intended purpose. It is designed for longrange shooting.
- Keep the riflescope out of reach of children and unauthorized users.
- Regularly inspect the riflescope for signs of damage or wear. If you notice any issues, stop using it immediately and seek professional assistance.
- Follow all local laws and regulations regarding the use of firearms and optics.

## Specific Safety Precautions for Use

- **Eye Protection:** Always wear appropriate eye protection when using firearms equipped with the riflescope.
- **Mounting:** Ensure that the riflescope is mounted according to the manufacturer's instructions. Incorrect mounting can lead to misalignment and potential accidents.
- **Adjustment Controls:** Be cautious when making adjustments to the elevation and windage controls. Make sure you are familiar with the patented Nightforce HiSpeed ZeroStop mechanism.
- **Parallax Adjustment:** Adjust the parallax setting according to the distance you are shooting to avoid misjudgment of target distance.
- **Illumination:** Use the DigIllum digital reticle illumination feature responsibly. Ensure that the illumination level is appropriate for your shooting conditions.
- **Battery Safety:** Use only the specified CR2032 battery. Dispose of used batteries according to local regulations.

## Instructions for Installation and Usage

### 1. Mounting the Riflescope:

- Choose a suitable mounting base compatible with the 34mm tube size.
- Securely attach the riflescope to the firearm, ensuring it is level and aligned with the bore of the barrel.
- Tighten all mounting screws to the manufacturer's specifications.

### 2. Adjusting the Eyepiece:

- Use the integrated Power Throw Lever (PTL) to quickly adjust the eyepiece for a clear sight picture.
- Rotate the eyepiece until the reticle is sharp and clear.

### 3. Setting the Parallax:

- Rotate the parallax adjustment knob to the approximate distance of your target.
- Confirm the setting by focusing on the target and ensuring the reticle remains clear.

#### **4. Zeroing the Riflescope:**

- Follow the instructions for adjusting the elevation and windage to zero the riflescope at your desired distance.
- Make sure to use the ZeroStop feature to return to your zero setting after adjustments.

#### **5. Using the Illumination Feature:**

- Press the illumination button to turn on the reticle illumination.
- Adjust the brightness to suit your environment.

## **Disposal Instructions**

- Dispose of the riflescope responsibly at the end of its life cycle. Check with local waste management authorities for proper disposal methods.
- Remove the battery before disposal and recycle it according to local regulations.

## **Contact Information for Further Support**

For any questions or concerns regarding safety, usage, or maintenance of the ATACR 525X56MM F1 FFP Rifle Scope, please refer to the manufacturer's contact information provided with your product.

Thank you for prioritizing safety while using the ATACR 525X56MM F1 FFP Rifle Scope. Enjoy your shooting experience!

# About Us

## Brownells Norge

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

Heiveien 882  
4985 Vegårshei

[www.brownells.no](http://www.brownells.no)