



- 8x zoom range, 4x to 32x magnification
- First Focal Plane (FFP/F1) reticle
- ED (Extra-low Dispersion) glass for superior image quality
- 50 mm objective lens for maximum resolution and low-light use
- Compact length at 13.4"/340mm
- 30 mm body tube
- Parallax adjustable from 11 yards to infinity

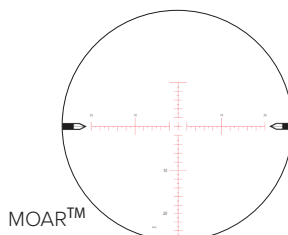
- ZeroStop elevation adjustment for rapid and easy return to zero
- 10 MRAD/20 MOA per turret revolution
- 26 MRAD/90 MOA of total elevation adjustment
- Capped windage adjustment
- Integrated PTL (Power Throw Lever)
- Locking diopter adjustment

Specifications

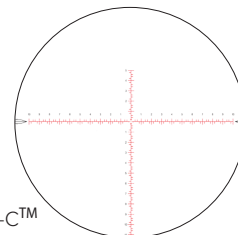
Focal Plane	First
Objective Outer diameter	59 mm
Tube diameter	30 mm
Internal adjustment	e: 26 Mil; w: 20 Mil e: 90 MOA; w: 70 MOA
Click value	.10 Mil or .25 MOA
Parallax adjustment	11 yds/10 m - ∞
Exit pupil	4x: 7.3 mm; 32x: 1.6 mm
Eye relief	88 mm/3.4 in
Field of view @ 100Y	4x: 26.1 ft; 32x: 4.6 ft
Eyepiece outer diameter	43 mm
Overall length	13.4 in/340 mm
Weight	29 oz/811 g
Mounting length	5.73 in/145 mm
PTL	Standard
Reticle	MOAR™, Mil-C™
Illumination	Digillum™, Red & Green

The NX8 4-32x50 F1 riflescope is a compact and capable long range 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. An integrated PTL (Power Throw Lever) makes power changes fast and easy. The compact size and incredible capability of the NX8 4-32x50 F1 makes it an instant favorite for nearly any rifle and intended use.



MOAR™



Mil-C™