

**ATACR**<sup>TM</sup>  
ADVANCED TACTICAL RIFLESCOPE

**4-16x50**

**SIMPLY BRILLIANT**



**NIGHTFORCE**<sup>®</sup>

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# ATACR™

ADVANCED TACTICAL RIFlescope

## 4-16x50



50 mm objective



Large easy to read engraving and 30 MOA/12 Mil per revolution

Capped windage adjustment

ZeroStop™ - for a positive repeatable return to zero

34 mm body tube for superior strength and maximum adjustment range

Two-piece locking diopter

## Simply Brilliant

Focal Plane	Second
Objective diameter	50 mm
Tube diameter	34 mm
Internal adjustment	e: 110 MOA; w: 60 MOA
Click value	.25 MOA
Parallax adjustment	43 yd - ∞
Exit pupil	4x: 9.5 mm; 16x: 3.2mm
Eye relief	89 mm
Field of view @ 100Y	4x: 26.9 ft; 16x: 6.9 ft
Overall length	13.1 in
Weight	33.3 oz
Mounting length	6.3 in
PTL	Standard
Available Reticles	Mil-R™, MOAR™
Illumination	Digillum™
Elevation feature	ZeroStop™

A “bright, virtually perfect image...immune from recoil and just about anything else” is how experts describe the Nightforce ATACR™. Its ED glass and virtually indestructible construction have distinguished the ATACR™ as the ultimate precision instrument for long-range shooting among military, tactical professionals and civilian shooters alike. Now, the ATACR™ 4-16x50 will allow you to achieve the same kind of extreme performance from your hunting rifle.

Its resolution and clarity, in a second focal plane configuration, will fully realize the capability of the flattest-shooting hunting cartridge. If the terms “high ballistic coefficient,” “low standard deviation” and “match grade” distinguish you from the ordinary hunter, then you’ll know why “extra-low dispersion glass,” “repeatable adjustments” and “impact testing” distinguish the ATACR™ 4-16x50 from ordinary riflescopes.

If you consider shooting to be the ultimate blend of art and science, and hunting for you is a way of life, investing in an ATACR™ 4-16x50 is an astoundingly brilliant idea.

C543 - ATACR™ 4-16x50 - ZeroStop™ - .1 Mil-Radian - Digillum™ - Mil-R™  
 C544 - ATACR™ 4-16x50 - ZeroStop™ - .25 MOA - Digillum™ - MOAR™