

# ATACR™

ADVANCED TACTICAL RIFLESCOPE

4-16x42 F1

COMPACT.  
PRECISE. **FAST.**



# NIGHTFORCE®

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## 4-16x42 F1



ZeroHOLD™ - for a positive repeatable return to zero

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

42 mm objective

Capped windage adjustment

34 mm body tube for superior strength and maximum adjustment range

Two-piece locking diopter

DigIllum™ illumination control

Integrated power throw lever

## Compact Powerful

Focal Plane	First
Objective diameter	42 mm
Tube diameter	34 mm
Internal adjustment	e: 89 MOA; w: 60 MOA e: 26 Mil; w: 18 Mil
Click value	.25 MOA; .10 Mil
Parallax adjustment	45y - ∞
Exit pupil	4x: 10.8 mm; 16x: 2.7 mm
Eye relief	85 - 90 mm / 3.35 - 3.54 in
Field of view @ 100Y	4x: 26.9 ft; 25x: 6.9 ft
Overall length	12.6 in
Weight	30 oz
Mounting length	6.3 in
PTL	Standard
Available Reticles	MIL-C™, Mil-R™ MOAR™, H59™, TReMoR3™
Illumination	DigIllum™
Elevation feature	ZeroHOLD™

As precision semi-automatic rifles have become more popular, the need for a riflescope that could fully maximize their potential was identified by the U.S. Military and civilian shooters alike. Thus was born our compact and capable ATACR™ 4-16 x 42 F1.

Every conceivable feature to speed up target engagement time is built into its 12.6 inch-long profile. It will find and identify targets that lesser scopes miss. ED glass, a signature of all our ATACR™ riflescopes, produces stunning images of unparalleled brilliance and clarity.

First focal plane reticle placement, combined with Nightforce intelligent reticles, results in an instrument of exceptional precision and performance exceeding most riflescopes of any size.