

NIGHTFORCE®

2018



NIGHTFORCE®

Our journey began in 1992, in a quest to provide the ultimate in riflescopes and accessories to the hunter, the professional, and the competitive shooter.

The journey continues.

Where will it take you?





IT'S WHAT YOU CAN'T SEE THAT DETERMINES WHAT YOU WILL SEE.

From the outside, every riflescope looks pretty similar.

It's easy to hide inferior components, ordinary glass, and cost-cutting measures sealed inside a black tube. You might not even notice them. Until, that is, your scope fails due to repeated recoil. Or it won't resolve your target in low light. Or its adjustments wear prematurely. Or it won't hold zero after a trip to the other side of the globe.

Nightforce riflescopes are proven in combat, in Arctic cold, in desert heat, in environments that can—and will—cause less well built, less thoroughly tested riflescopes to quickly fail.

At best, that would be a major inconvenience. At worst, when your life depends on your riflescope, as it does for some Nightforce users, it could be fatal.

Whether you hunt, shoot professionally, push the limits of long-range accuracy, or take your Nightforce into harm's way, you need only be concerned with the brilliant image you see through it.

Rest assured we've taken care of everything else.

NIGHTFORCE®

Detailed information and tutorials on Nightforce products can be found at www.NightforceOptics.com.

"...you get something that will do things other scopes can't do as well, or can't do at all. The Nightforces I see are mounted on the rifles of people who are not rich... but simply decided that what these scopes bring to the game is worth the sacrifice."

—David E. Petzal

Field Editor, Field & Stream



Sudden Impact

Before they leave the factory, Nightforce riflescopes are subjected to conditions far beyond most anything a customer will ever encounter in the field. For example, during our impact tests, riflescopes must endure repeated impacts of over 1200 Gs of force on multiple axes. After each severe blow, the riflescope is hand-checked for tracking accuracy and overall integrity. If we can't make it fail, chances are you can't either.

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High Mileage King

F-Class shooter Derek Rodgers was crowned the 2017 “King of Two Miles.” Shooting with Team Applied Ballistics and running a Nightforce ATACR 7-35x56 F1, Derek was the first K02M marksman in history to hit the target at the maximum 3368-yard (1.91 mile) distance. With the help of spotter Paul Phillips and the wind call from Emil Praslick, Derek’s shooting system of a custom rifle, .375 CheyTac ammunition, and a “robust and clear” optic allowed him to place a shot on target at two miles. Congratulations to Derek and Team Applied Ballistics for such a great accomplishment.



Our elevation adjustments are made with proprietary alloys that ensure a lifetime of resistance to wear, and deliver performance as reliable years down the road as the day you bought your riflescope.

Even with sophisticated CNC machining, some threads are so fine—and so precise—that only a skilled pair of human hands can assemble the components.



We meticulously hand-bed our lenses so no glass-to-metal contact exists that can result in breakage, stress, or misalignment over time. It eliminates point-of-impact shifts or degraded image quality that often afflict lesser riflescopes in extremes of weather and temperature.



There hasn't been a rifle built Nightforce can't handle.

When a customer told us about his 12,000+ shots through two .50 BMGs, followed by 970 rounds through a 14.5/114mm Russian, all with one Nightforce riflescope that never flinched, we thought we had heard it all.

That was until we encountered John Buhay, vice president of U.S. Armament Corp, with his 20mm Vulcan. It propels a 1757 grain bullet at 2720 fps, generating an unbelievable 30,000 ft. lbs. of muzzle energy... over twice that of the average .50 caliber. “I’ve fired over 4000 rounds through it,” said John, “and my Nightforce performs as flawlessly as day one. Even with countless elevation adjustments... my Nightforce always returns to zero.”

All cartridges shown actual size.

NEW FOR 2018



The **ATACR™ 1-8 x 24 F1** is the ultimate low-power variable rifle scope. With a first focal plane reticle, ED glass, daylight visible illumination, and low-profile silhouette, you'll shoot faster and further.

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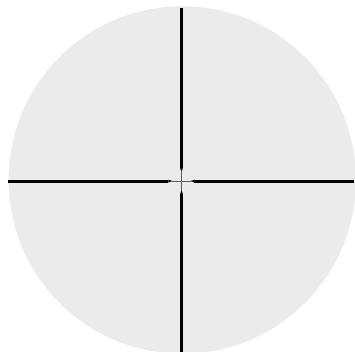
Our new **NX8™ 1-8 x 24 F1**, optimized for short- to medium-range shooting, adds minimal size and weight while adding unmatched performance and capabilities. Daylight visible illumination with MOA and MIL reticles make the NX8™ a must-have.

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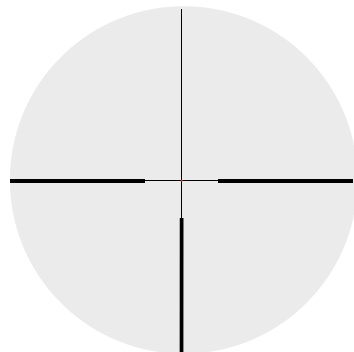


New reticles have been created and tailored specifically for maximum performance in our newest and most popular riflescopes.

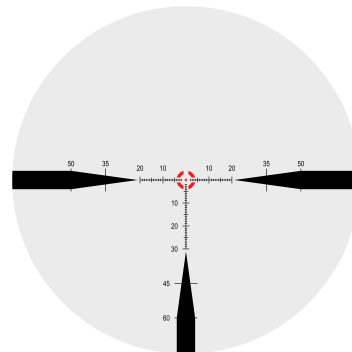
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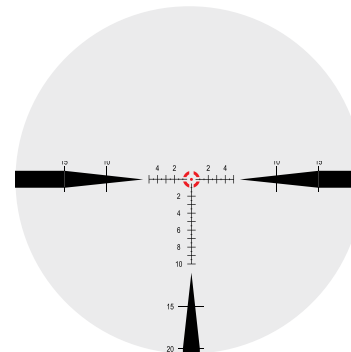
Forceplex™
North America only



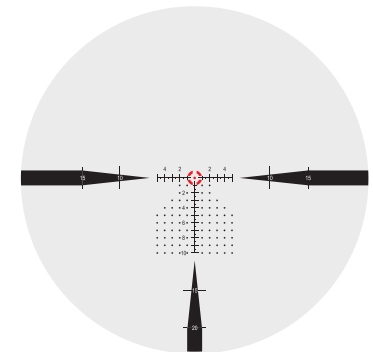
4A
International only



FC-MOA



FC-MIL



FC-DM

The new NX8™ family of optics is a groundbreaking technological achievement in riflescopes. They are based upon the virtually indestructible construction and legendary performance of our NXS™ riflescopes, with a number of internal enhancements. Most significant is the **remarkable 8:1 zoom ratio**—resulting in riflescopes of extreme versatility, adaptable to almost any situation and environment.

NX8™

1-8x24 F1

IT'S SMALL.
AND IT'S HUGE.



ZeroStop
NIGHTFORCE

Focal plane	First
Objective outer diameter	30 mm
Exit pupil diameter	1x: 7.9 mm
	8x: 3.0 mm
Field of view @100 yards/100 meters	1x: 106 ft
	8x: 13.2 ft
	1x: 32.3 m
	8x: 4.4 m
Eye relief	3.75"/95.3 mm
Internal adjustment range (MOA/Mil)	e: 100 MOA
	w: 100 MOA
	e: 30 MIL-RADIAN
	w: 30 MIL-RADIAN
Click value	.5 MOA
	.2 MIL-RADIAN
Parallax adjustment	Fixed at 125 m
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	40 mm
Overall length (in/mm)	8.75/222
Weight (oz/g)	17 /482
Mounting length (in/mm)	5.7/144
PTL (Power Throw Lever)	Standard
Reticles available	FC-MOA™
	FC-MIL™
Illumination	Daylight visible, externally adjustable
Elevation feature	ZeroStop®

The NX8 1-8x24 F1 rifle scope is a class-leading, compact and lightweight rifle scope optimized for short- to medium-range shooting. At only 8.75" in length and 17 ounces, it adds minimal size and weight, and delivers superior optics and trusted Nightforce performance to any rifle. Using the daylight visible center red dot, users can engage targets with the speed of a red-dot sight, but as targets increase in distance, the intelligent FC-MIL™ and FC-MOA™ first focal plane reticles provide precise hold points. For those preferring to dial for long shots, the ZeroStop™ elevation adjustment allows for a rapid and positive return to zero. Adjustments are a true .2 Mil-Radian or .50 MOA. To aid in quick magnification adjustments, a Power Throw Lever (PTL) is included.





THE NIGHTFORCE ATACR™ FAMILY OF RIFLESCOPES: AS GOOD AS IT GETS.



The motivation behind our ATACR™ series is simple: build the ultimate family of riflescopes.

The heart of any rifle scope is its glass, and there is none better than the extra-low dispersion (ED) lenses found in every ATACR™. They produce the most brilliant images, color contrast, and resolving power physically possible within the bounds of optical engineering, as well as the highest light transmission levels of any riflescopes we've ever made.

They are unsurpassed mechanically, using only the highest quality components that withstand a lifetime of recoil and adjustments. You can count on every click being as precise and positive years from now as on the day your ATACR™ was new.

As the acronym "ATACR" reveals, these superb riflescopes were originally designed for professional military, law enforcement, and other tactical applications. In fact, they are the basis for our Mil-Spec riflescopes available to military customers.

You don't have to be a professional shooter, however, to achieve professional long-range performance. Shooters enamored with the newest, flattest-shooting, high BC/high velocity cartridges find that our higher-power ATACR™ riflescopes meet or exceed the capability of any known rifle cartridge.

"The first glance through the ATACR™ was a revelation . . . a huge, bright, virtually perfect image, absolutely flat and distortion free. . . what sets these scopes apart are two things: They are tremendously strong — immune, as far as I can tell, from recoil and just about everything else. And they are repeatable. Their big adjustment knobs will send a bullet exactly where you tell it to go time after time after time."
—David E. Petzal, rifle field editor, Field & Stream



ATACR™ 1-8 x 24 F1

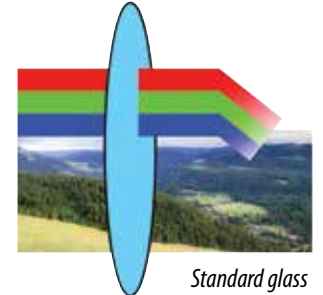
ATACR™ 4-16 x 42 F1

ATACR™ 4-16 x 50

ATACR™ 5-25 x 56

ATACR™ 5-25 x 56 F1

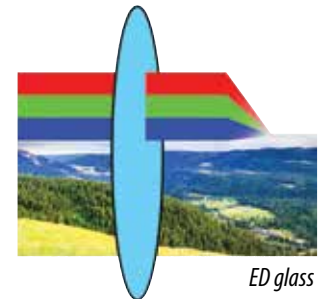
ATACR™ 7-35 x 56 F1



Standard glass

What is ED glass?

"ED" stands for "extra-low dispersion." With a standard lens, the glass elements can provide distortion of the image wavelengths resulting in a compromise of the image. ED glass focuses these wavelengths to a much more precise point, producing brighter color, higher resolution and better image contrast. In layman's terms, it is comparable to going to an HDTV from a standard definition TV.



ED glass



ATACR™
ADVANCED TACTICAL RIFLESCOPE



Focal plane	First
Objective outer diameter	34 mm
Exit pupil diameter	1x: 11.26 mm 8x: 3.19 mm
Field of view	1x: 96.1 ft 8x: 13.1 ft
@100 yards/100 meters	1x: 29.3 m 8x: 4.0 m
Eye relief	3.74"/95 mm
Internal adjustment range	e: 30 MIL-RADIAN w: 30 MIL-RADIAN
(Mil)	
Click value	.1 MIL-RADIAN
Parallax adjustment	Fixed at 125 m
Tube diameter	34 mm/1.34"
Eyepiece outer diameter	46 mm
Overall length (in/mm)	10.06/256
Weight (oz/g)	21 /595
Mounting length (in/mm)	5.67/144
PTL (Power Throw Lever)	Standard
Reticles available	FC-DM™
Illumination	Daylight visible, externally adjustable, two night vision settings
Elevation feature	Capped, finger-adjustable

1-8x24 F1

NIGHT OR DAY, CLOSE OR FAR AWAY.

The ATACR™ 1-8x24 F1 riflescope is designed and built to be the ultimate low-power variable riflescope. It includes pristine ED glass, daylight visible illumination, an intelligent reticle, very low-profile adjustments and bomb-proof reliability, with a field of view at 1x equivalent to open sights... but vastly more precise.

It measures just over 10 inches in length and weighs 24 ounces, with a streamlined profile. The daylight visible center red dot allows for rapid engagements, similar to a red-dot sight. Unlike a red-dot, however, the 1-8x provides up to 8x zoom to help locate, identify and engage targets at substantial distances. The intelligent FC-DM first focal plane reticle provides precise hold and holdover points. The low-profile adjustments are capped to prevent accidental adjustment, and are a true .1 Mil-Radian. To aid in fast magnification adjustments, a Power Throw Lever (PTL) is included.





*"There is a ton to like about this scope. Clear, about the perfect size for most anything not designed for real long range."
—David Bahde, Firearms and Tactical Consultants*

ATACR™
ADVANCED TACTICAL RIFLESCOPE



4-16x42 F1

MASSIVE PERFORMANCE, MINIMAL PACKAGE.

U.S. Military and civilian shooters alike identified the need for a riflescope that could fully maximize the potential of precision semi-automatic rifles. Thus was born our compact and capable ATACR™ 4-16x42 F1. Every conceivable feature to speed up target engagement time is built into its 12.6 inch-long profile. ED glass, the signature of all ATACR™ riflescopes, produces stunning images of unparalleled brilliance and clarity. First focal plane reticle placement, combined with Nightforce intelligent reticles, result in an instrument of exceptional performance exceeding most riflescopes of any size.

Digillum™



Use the windage adjustment exposed for quick response, as shown here, or capped to prevent accidental movement in the field.

ZeroHold™

Low-profile ZeroHold™ technology gives you an easy return to your zero point, no matter how many elevation adjustments you've made in the field.

Focal plane	First
Objective outer diameter	50 mm
Exit pupil diameter	4x: 10.3 mm 16x: 2.7 mm
Field of view	4x: 26.9 ft 16x: 6.9 ft
@100 yards/100 meters	4x: 8.1 m 16x: 2.1 m
Eye relief	3.54"/90mm
Internal adjustment range (MOA/Mil)	e: 89 MOA w: 60 MOA e: 26 MIL-RADIAN w: 18 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN
Parallax adjustment	45 yd-∞
Tube diameter	1.34"/34 mm
Eyepiece outer diameter	45 mm
Overall length (in/mm)	12.6/320
Weight (oz/g)	30/850
Mounting length (in/mm)	6.3/160
PTL (Power Throw Lever)	Standard
Reticles available	MOAR™ (F1) MIL-R™ (F1) MIL-C® H59™ TReMoR3™
Illumination	Digillum™
Elevation feature	ZeroHold™



ATACR™
ADVANCED TACTICAL RIFESCOPE



4-16x50

TACTICAL AND HUNTING MEET.

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 distinguish the ATACR™ as the ultimate precision instrument for long-range shooting among military, tactical professionals, and civilian shooters alike. Now, the ATACR™ 4-16x50 allows you to achieve the same kind of extreme performance from your hunting rifle.

Its resolution and clarity fully realize the capability of the flattest-shooting hunting cartridges. If you regard shooting as the ultimate blend of art and science, and if hunting is a way of life, the ATACR™ 4-16x50 is a brilliant choice.



ZeroStop®
NIGHTFORCE
Digillum™

Focal plane	Second
Objective outer diameter	59 mm
Exit pupil diameter	4x: 9.5 mm 16x: 3.17 mm
Field of view	4x: 26.9 ft
@100 yards/100 meters	16x: 6.9 ft 4x: 8.2 m 16x: 2.1 m
Eye relief	3.5"/89 mm
Internal adjustment range (MOA/Mil)	e: 110 MOA w: 60 MOA e: 30 MIL-RADIAN w: 16.4 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN
Parallax adjustment	45 yd-∞
Tube diameter	1.34"/34 mm
Eyepiece outer diameter	45 mm
Overall length (in/mm)	13.1/333
Weight (oz/g)	33.3/944
Mounting length (in/mm)	6.32/161
PTL (Power Throw Lever)	Standard
Reticles available	MOAR™ (F2) MIL-R™ (F2)
Illumination	Digillum™
Elevation feature	ZeroStop®



Bad News for a big muley

Nathan Pitcher, national sales manager for Noreen Firearms LLC, knows rifles. And riflescopes. He used a Noreen Bad News semi-auto in .338 Lapua with a Nightforce ATACR™ 5-25 x 56 to drop this highly impressive mule deer at 617 yards. "We shoot every weekend," Nathan said, "and I have yet to find a better scope for hunting or competition."

ATACR™
ADVANCED TACTICAL RIFLESCOPE

ZeroStop®
NIGHTFORCE
Digillum™

Focal plane	Second
Objective outer diameter	65 mm
Exit pupil diameter	5x: 10.52 mm 25x: 2.28 mm
Field of view @100 yards/100 meters	5x: 17.96 ft 25x: 4.92 ft
Eye relief	5x: 5.47 m 25x: 1.5 m
Internal adjustment range (MOA/Mil)	3.54"/90 mm e: 120 MOA w: 60 MOA e: 35 MIL-RADIAN w: 17 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN
Parallax adjustment	45 yd-∞
Tube diameter	1.34"/34 mm
Eyepiece outer diameter	44 mm
Overall length (in/mm)	14.3/363
Weight (oz/g)	39/1108
Mounting length (in/mm)	6.13/156
PTL (Power Throw Lever)	Standard
Reticles available	MOAR™ MOAR-T™ MIL-R™
Illumination	ZeroStop®
Elevation feature	Digillum™



5-25x56
IT PUTS THE "LONG" IN "LONG RANGE."

A second focal plane riflescope of unprecedented long-range capability, it exceeds the potential of the flattest-shooting cartridges and high ballistic coefficient projectiles.

Multi-coated ED (Extra Low Dispersion) glass is the highest quality available today, producing images of remarkable brilliance, sharpness, and color contrast. Light transmission is exceptional.

Built on a 34mm tube, the ATACR™ provides a full 120 MOA/35 Mil-Radian of elevation adjustment, putting just about any target in reach.



For quick response, use the windage adjustment exposed. To prevent actual movement in the field, add the cap.

It eats big, fast calibers for breakfast. The ATACR™ 5-25 x 56 F1™ exceeds the potential of the fastest super-magnum calibers and projectiles having extremely high ballistic coefficients. First focal plane reticles make range estimation and hold-offs faster and easier than ever. While some riflescopes impose limits, the ATACR™ F1 removes them.

Focal plane	First
Objective outer diameter	65 mm
Exit pupil diameter	5x: 8.3 mm 25x: 2.3 mm
Field of view	5x: 18.7 ft 25x: 4.9 ft
@100 yards/100 meters	5x: 5.7 m 25x: 1.5 m
Eye relief	3.54"/90mm
Internal adjustment range (MOA/Mil)	e: 120 MOA w: 80 MOA e: 35 MIL-RADIAN w: 24 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN
Parallax adjustment	45 yd-∞
Tube diameter	1.34"/34 mm
Eyepiece outer diameter	46 mm
Overall length (in/mm)	15.37/390
Weight (oz/g)	37.6/1066
Mounting length (in/mm)	5.9/150
PTL (Power Throw Lever)	Standard
Reticles available	MOAR™ (F1) MIL-R™ (F1) MIL-C™ H59™ TReMoR3™
Illumination	DigIllum™
Elevation feature	ZeroStop®

ATACR™
ADVANCED TACTICAL RIFLESCOPE

ZeroStop
NIGHTFORCE
DigIllum

5-25x56 F1 THE NEW SUPERPOWER.

If there is only one optic that defines "long-range riflescope" for nearly any rifle, it would be the ATACR 5-25x56 F1. This scope is optically brilliant, provides unmatched mechanical performance, and has features optimized for long-range shooting.

ED glass provides stunningly clear images and superb light transmission, ensuring no target remains hidden. The extensive elevation travel and consistent repeatability enables target engagements at distances previously considered "out of range." We've included every ounce of technology and convenience with one goal in mind: absolute accuracy and confidence with every shot.





For all its raw power, the ATACR™ 7-35 x 56 F1 maintains a sleek, low profile at home on any long-range-capable rifle.

Focal plane	First
Objective outer diameter	65 mm
Exit pupil diameter	7x: 6.0 mm 35x: 1.6 mm
Field of view @100 yards/100 meters	7x: 14.97 ft 35x: 3.44 ft 7x: 4.96 m 35x: 1.05 m
Eye relief	3.58"/91mm
Internal adjustment range (MOA/Mil)	e: 100 MOA w: 60 MOA e: 27 MIL-RADIAN w: 17 MIL-RADIAN
Click value	.250 MOA .1 MIL-RAD
Parallax adjustment	11 yd-∞
Tube diameter	1.34"/34 mm
Eyepiece outer diameter	44 mm
Overall length (in/mm)	16/406
Weight (oz/g)	39.26/1113
Mounting length (in/mm)	6.5/165
PTL (Power Throw Lever)	Standard
Reticles available	MOAR™ (F1) MIL-R™ (F1) MIL-C™ TReMoR 3™
Illumination	Digillum™
Elevation feature	ZeroStop®

ATACR™
ADVANCED TACTICAL RIFLESCOPE

ZeroStop
NIGHTFORCE
Digillum



7-35x56 F1

HOW FAR IS TOO FAR?

Combine high power with the finest ED glass money can buy, provide 100 MOA/27 Mil-Radian of elevation adjustment, and ensure absolute repeatability? That's not a challenge many optics companies master.

Its extraordinary clarity and resolving power is just as obvious at 35x as at 7x. And, like all our ATACR™ riflescopes, it is virtually indestructible.

How far is too far? Your willingness to practice and to master the art of shooting provides the end. The ATACR™ 7-35x56 F1 provides the means.



i4F™ Elevation Controls

i4F™ Elevation and 360° Brake Controls

The 360° brake control prevents accidental or unintended adjustment to the XtremeSpeed™ elevation adjustment.

i4F™ XtremeSpeed™ Adjustments

60 MOA/20 MILs of elevation adjustment in a single rotation means you never get “lost” or have to worry about color codes or other complicated mechanisms.

i4F™ and M2™ Precision Elevation Lever

A single throw of our fine adjustment lever provides an additional fine elevation adjustment of .250 MOA or .1 Mil-Radian.

i4F™ and ZeroStop®

Our patented ZeroStop™ elevation system allows you to return to your established zero point at any time, simply by feel.



Focal plane	First
Objective outer diameter	65 mm
Exit pupil diameter	5x: 8.3 mm 25x: 2.3 mm
Field of view @100 yards/100 meters	5x: 18.7 ft 25x: 4.92 ft 5x: 5.7 m 25x: 1.45 m
Eye relief	3.54"/90mm
Internal adjustment range (MOA/Mil)	e: 120 MOA w: 80 MOA e: 35 MIL-RADIAN w: 23 MIL-RADIAN
Click value	.50 and .250 MOA .2 and .1 MIL-RADIAN
Parallax adjustment	45 yd—∞
Tube diameter	1.34"/34 mm
Eyepiece outer diameter	46 mm
Overall length (in/mm)	15.37/390
Weight (oz/g)	40/1134
Mounting length (in/mm)	5.92/150
PTL (Power Throw Lever)	Standard
Reticles available	MOAR™ (F1) MIL-R™ (F1) H59™ TReMoR3™
Illumination	Digillum™
Elevation feature	ZeroStop®

B.E.A.S.T.™ 5-25x56 F1

ITS NAME SAYS IT ALL.

It stands for “Best Example of Advanced Scope Technology.” Because that’s what it is. Quite simply, it’s the most sophisticated riflescope we’ve ever built... with capabilities unparalleled in the optics industry.

You’ll enjoy Extra-Low Dispersion (ED) glass. Intelligent elevation controls. And the ability to identify and engage targets at extreme distances, at speeds never before possible.

It was a beast to create, too. Years in development, presenting engineering challenges the likes of which we’ve never experienced. It was worth every bit of effort. If you need to deliver a round somewhere very far and very fast, you’ll be very glad to have this B.E.A.S.T.™ on your side.



THE NIGHTFORCE NXS™ FAMILY OF RIFLESCOPES:

PROVEN IN PLACES YOU OUGHT TO AVOID.



Originally conceived in conjunction with the U.S. military, NXS™ riflescopes have seen active service in theaters of war around the globe . . . and have been a preferred choice of special operations units and sniper teams.

NXS™ riflescopes have performed impeccably in the nastiest, most hostile environments on earth. They have been blown up, run over, even shot through, and completed their missions time and time again.

In more peaceful pursuits, they have been instrumental in winning countless long-range competitions and setting new world records in the process.

Serious hunters—who must have optics that endure repeated recoil, blistering heat, sub-zero cold, rain, sleet, snow, mountains, rocks, falls, horses and even baggage handlers—have come to prize NXS™ riflescopes for the same reasons.

NXS™ riflescopes are built to standards that exceed virtually any other riflescope on the market. Each must pass a battery of tests—including side and front impact—that would destroy an ordinary optic.

Only the highest quality, most durable components are used in NXS™ riflescopes, assuring a lifetime of repeatable precision. NXS™ lenses are painstakingly bedded with our proprietary Mil-Spec formulation, avoiding any glass-to-metal contact that can result in breakages, stress, misalignment, and thermal shock.

Their ruggedness, precision and proven toughness will serve you well in any place you might find yourself.



The meticulous design of each internal component and painstaking manufacturing processes are what distinguish a Nightforce riflescope from lesser optics. For example, the spring that maintains pressure on our elevation and windage adjustments spends two weeks in a polishing tumbler before going into a Nightforce NXS™ riflescope, to ensure there are no rough spots or burrs to interfere with perfectly smooth operation. It will never fatigue or establish a memory. This guarantees absolute integrity and repeatability over a lifetime of use. It is many times more expensive than comparable springs found in most scopes. But, we are not concerned with a few dollars. We are concerned with building the best riflescope. It is representative of the quality of every single component within an NXS™.

NXS

Open sights are ideal for hunting dangerous and rapidly moving game, but many hunters' eyes are such that they cannot effectively use them. At one power, the NXS™ 1-4 x 24 provides the same view as open sights, making it an ideal choice for double rifles and large-caliber safari rifles. The ability to use 4x magnification also lets the NXS™ 1-4 x 24 do double duty on plains game and smaller targets, allowing one rifle to suffice for a multi-species hunt.

Available with
ZeroStop
NIGHTFORCE

1-4x24 COMPACT

IT JUST MIGHT SAVE YOUR LIFE.

There is no other riflescope quite like our NXS™ 1-4 x 24.

One of the few true 1x variables, it provides a large field of view similar to open sights, but much more precise. For the hunter, this makes it ideal for use on a dangerous game rifle. For the military or law enforcement professional, it is invaluable in CQB situations. Its capability—beyond that of any red dot/magnifier combination—also makes it a top choice for three-gun competitive shooting. It is unfazed by the largest caliber or the most brutal environment.

Small, streamlined, and infinitely versatile, it can be a lifesaver. Literally.



The NXS™ 1-4 x 24 is ideal for the AR platform, especially on shorter, lighter rifles used in CQB environments, and where speed and a broad field of view are critical.

Focal plane	Second
Objective outer diameter	30 mm
Exit pupil diameter	1x: 16 mm 4x: 6 mm
Field of view	1x: 100 ft 4x: 25 ft
@100 yards/100 meters	1x: 30.5 m 4x: 7.6 m
Eye relief	3.5"/90 mm
Internal adjustment range	e: 100 MOA w: 100 MOA
Click value	.250 MOA
Parallax adjustment	Fixed 75 yd
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	40 mm
Overall length (in/mm)	8.8/224
Weight (oz/g)	17/482
Mounting length (in/mm)	5.4/137
PTL (Power Throw Lever)	Standard
Reticles available	FC-3G™ IHR™
Illumination	External adj
Elevation feature	Capped or ZeroStop®

The low mounting profile, small size, and light weight of NXS™ Compact riflescopes make them an ideal choice for the hunter. They navigate easily through thick brush, fit comfortably in a scabbard, and provide a magnification range applicable to just about any game, anywhere in the world. They are also virtually indestructible.



Todd Harney works with KUIU, makers of technically advanced ultralight mountain and expedition clothing and gear. So, when he backpack hunted Idaho's Pioneer and Sawtooth mountains, he chose our NXS™ 2.5-10 x 42 Compact. "Very impressive," he said. "It's great to have found a scope with all the bells and whistles that's still small and light enough to fit our 'Ultralight' method of operation."

NXS™



2.5-10x42 COMPACT

PERHAPS THE MOST VERSATILE SCOPE ON EARTH.

It is hard to imagine a riflescope with more technology, suitable to more applications, than our NXS™ 2.5-10 x 42 Compact.

Side parallax adjustment. Digillum™ reticle illumination, with red and green reticle color options. Power Throw Lever. Superb light transmission. All in a compact, streamlined package of just 11.9 inches in length and 20.5 ounces in weight.

The result is a riflescope adaptable to virtually any rifle platform. . . ideal for a mountain or safari rifle, or the ideal complement to your favorite AR-15/AR-10 rifle. The NXS™ 2.5-10 x 42 Compact provides technology and performance far beyond its size. Actually, beyond most riflescopes of any size.

ZeroStop™
NIGHTFORCE
Digillum™

Focal plane	Second
Objective outer diameter	50 mm
Exit pupil diameter	2.5x: 15.5 mm 10x: 4.4 mm
Field of view @100 yards/100 meters	2.5x: 44 ft 10x: 11 ft 2.5x: 13.4 m 10x: 3.4 m
Eye relief	3.5"/88 mm
Internal adjustment range (MOA/Mil)	e: 100 MOA w: 100 MOA e: 27 MIL-RADIAN w: 27 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN
Parallax adjustment	25 yd-∞
Tube diameter	1.18"/.30 mm
Eyepiece outer diameter	40 mm
Overall length (in/mm)	11.9/302
Weight (oz/g)	20.5/581
Mounting length (in/mm)	5.1/130
PTL (Power Throw Lever)	Standard
Reticles available	IHR™ MOAR™ MIL-DOT MIL-R™
Illumination	Digillum™
Elevation feature	ZeroStop™



Focal plane	Second
Objective outer diameter	59 mm
Exit pupil diameter	3.5x: 14.3 mm
	15x: 3.6 mm
Field of view	3.5x: 27.6 ft
@100 yards/100 meters	15x: 7.3 ft
	3.5x: 8.4 m
	15x: 2.2 m
Eye relief	3.9"/99 mm
Internal adjustment range	e: 110 MOA
(MOA/Mil)	w: 80 MOA
	e: 30 MIL-RADIAN
	w: 22 MIL-RADIAN
Click value	.250 MOA
	.1 MIL-RADIAN
Parallax adjustment	50 yd-∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	14.7/373
Weight (oz/g)	30 /850
Mounting length (in/mm)	6.1/155
PTL (Power Throw Lever)	Accessory
Reticles available	MOAR™
	MIL-R™
	MIL-DOT
Illumination	Analog
Elevation feature	ZeroStop™

3.5-15x50

THEY DON'T COME ANY TOUGHER.

One of the original NXS™ models developed for use on military small arms, and proven in combat in some of the most inhospitable environments on earth, the NXS™ 3.5-15 x 50 is a highly versatile and serious tool.

It adapts comfortably to a number of different rifle platforms, from AR-style semi-automatics to tactical and bolt action hunting rifles. It is

impervious to heavy recoil, and our files are full of stories from customers whose NXS™ 3.5-15 x 50 have survived abuse that would destroy most riflescopes.

It is an investment in a lifetime of supremely reliable precision and accuracy... in a riflescope that will never let you down, wherever your travels take you.



Top-of-the-world trophy

Shaun Trudell and his father journeyed halfway around the world for a chance at ibex in the Tien Shan Mountains of Kyrgyzstan, at a lung-busting elevation of 14,000 feet. Shaun used the NXS™ Nightforce 5.5-22 x 56 mounted on his .300 WSM. An accomplished long-range shooter, he studied the effect the high altitude would have on his ballistics.

Buffeted by wind, he spotted his ibex at 500 yards, calculated holdover and windage, and squeezed. Shaun could see a bright red spot blossom right behind the animal's shoulder. He fired again, placing a second shot within four inches of the first, and the goat dropped in its tracks.

Shaun uses his rifles equipped with Nightforce riflescopes on a daily basis in his line of duty. He says he has come to trust that Nightforce riflescopes will perform when he needs them, regardless of the conditions.



5.5-22x50/56
BATTLE HARDENED.

Originally developed for the U.S. military's extreme long range shooting and hard target interdiction, both NXS™ 5.5-22 Nightforce models provide a broad magnification range, four inches of eye relief, and 100 MOA of elevation travel. Their superb resolution at high magnification expands the world of extended range shooting for the accomplished marksman, meaning that targets at almost any distance are within range. They are some of the most proven, most popular members of the world's toughest riflescope family.

	5.5-22 x 50	5.5-22 x 56
Focal plane	Second	Second
Objective outer diameter	59 mm	65 mm
Exit pupil diameter	5.5x: 9.1 mm 22x: 2.3 mm	5.5x: 10.2 mm 22x: 2.5 mm
Field of view @100 yards/100 meters	5.5x: 17.5 ft 22x: 4.7 ft	5.5x: 17.5 ft 22x: 4.7 ft
Eye relief	3.7"/95 mm	3.9"/99 mm
Internal adjustment range (MOA/Mil)	e: 100 MOA w: 60 MOA e: 27 MIL-RADIAN w: 16 MIL-RADIAN	e: 100 MOA w: 60 MOA e: 27 MIL-RADIAN w: 16 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN	.250 MOA .1 MIL-RADIAN
Parallax adjustment	50 yd-∞	50 yd-∞
Tube diameter	1.18"/30 mm	1.18"/30 mm
Eyepiece outer diameter	43 mm	43 mm
Overall length (in/mm)	15.1/384	15.2/386
Weight (oz/g)	31/879	32/907
Mounting length (in/mm)	6.6/168	6.6/168
PTL (Power Throw Lever)	Accessory	Accessory
Reticles available	MOAR™ MOAR-T MIL-R™ MIL-DOT	MOAR™ MOAR-T MIL-R™ MIL-DOT
Illumination	Analog	Analog
Elevation feature	ZeroStop®	ZeroStop®



NXS**The Major's elk**

It took Major David "Elmer" Bailey 13 years to get this 340-inch bull elk. Those are the years that passed between when he saw this elk herd and when he was finally able to make his dream a reality. His NXS™ 8-32 x 56 allowed him to identify the huge animal and follow it in the last 30 minutes of shooting light. One shot put it down at well over 500 yards. "Your scope is awesome," Major Bailey said. We feel the same way about his trophy.

Focal plane	Second
Objective outer diameter	65 mm
Exit pupil diameter	8x: 7.0 mm 32x: 1.8 mm
Field of view @100 yards/100 meters	8x: 12.1 ft 32x: 3.1 ft 8x: 3.7 m 32x: 1 m
Eye relief	3.8"/98 mm
Internal adjustment range (MOA/Mil)	e: 65 MOA w: 45 MOA e: 18 MIL-RADIAN w: 12 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN
Parallax adjustment	50 yd-∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	15.9/404
Weight (oz/g)	34/964
Mounting length (in/mm)	6.7/170
PTL (Power Throw Lever)	Accessory
Reticles available	MOAR™ MOAR-T™ NP-2DD™ MIL-R™ MIL-DOT
Illumination	Analog
Elevation feature	ZeroStop®

8-32x56

YOU CAN ALMOST SEE THE FUTURE.

The NXS™ 8-32 x 56 is a highly successful combination of an ultra-reliable, supremely rugged riflescope with a high-magnification target scope. It is the perfect choice for precise and repeatable engagements of targets at extreme ranges under extreme conditions.

It has been the choice of dozens of winners of the most demanding, prestigious competitions in the world, including several Wimbledon Cups. The NXS™ 8-32 x 56 will deliver your rounds on target, no matter how far away that target might be.



Derek Rodgers is the only shooter to win both the F-Open and F-TR National Championships. At the 2016 Santa Fe Trail LR Regional match in Raton, New Mexico, Derek recorded a 200-14x score for a new F-TR National Record at 1000 yards. Derek's record-setting riflescope is a Nightforce NXS™ 8-32 x 56. Our congratulations to Derek!

ZeroStop
NIGHTFORCE



THE NIGHTFORCE SHV™ FAMILY OF RIFLESCOPES: HIGH PERFORMANCE, REASONABLE PRICE.



In recent years, many well-known manufacturers have brought “affordable” riflescopes to the market, hoping to attract buyers to a cheaper product with a high-end name attached. Many shooters have been less than thrilled with such purchases. That’s because there are only two ways to lower the cost of a riflescope. One is to reduce the quality of its glass, its components, and/or its construction. The second way is to build it more simply, with fewer options and only one basic configuration, while keeping the quality high.

In developing our SHV™ Shooter Hunter Varminter™ series, we chose the second approach.

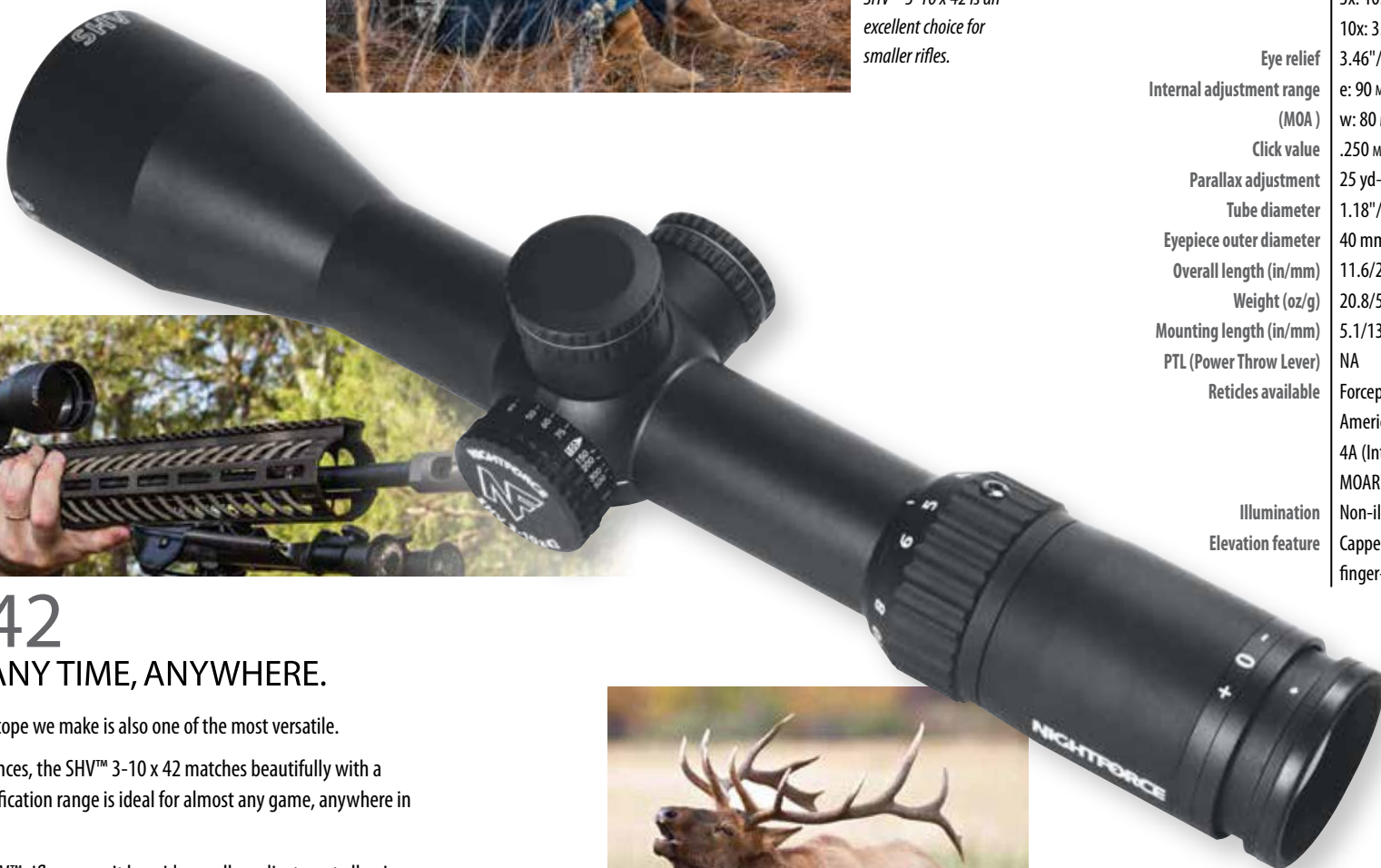
As their name implies, SHV™ riflescopes are designed for maximum versatility across a wide range of shooting disciplines; whether you enjoy target shooting, pursuing big game, varmint shooting, or all of the above.

They allow shooters on a budget to move up to Nightforce quality at a very reasonable cost. You will find that SHV™ riflescopes outperform many brands that cost much, much more.





The streamlined SHV™ 3-10x 42 is an excellent choice for smaller rifles.



Focal plane	Second
Objective outer diameter	50 mm
Exit pupil diameter	3x: 10.7 mm 10x: 4.4 mm
Field of view @100 yards/100 meters	3x: 34.9 ft 10x: 11 ft
Eye relief	3.46"/88 mm
Internal adjustment range (MOA)	e: 90 MOA w: 80 MOA
Click value	.250 MOA
Parallax adjustment	25 yd-∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	40 mm
Overall length (in/mm)	11.6/295
Weight (oz/g)	20.8/590
Mounting length (in/mm)	5.1/130
PTL (Power Throw Lever)	NA
Reticles available	Forceplex™ (North America only) 4A (Int'l only) MOAR™
Illumination	Non-illuminated
Elevation feature	Capped, finger-adjustable



3-10x42

ANY GAME, ANY TIME, ANYWHERE.

The most affordable riflescope we make is also one of the most versatile.

Compact and under 21 ounces, the SHV™ 3-10 x 42 matches beautifully with a variety of rifles. Its magnification range is ideal for almost any game, anywhere in the world.

Like all award-winning SHV™ riflescopes, it has side parallax adjustment allowing you to make quick corrections without removing your eye from the target. Its outstanding glass provides bright, crisp images and excellent resolution.

If you want to tell your friends you paid a lot more, go ahead. They'll believe you.



The 3x to 10x magnification range is applicable from close ranges in dense cover to wide-open spaces where long shots are required. There are few places in the world where the SHV™ 3-10 x 42 does not excel.



4-14x56

SHOOTER, HUNTER, VARMINTER.

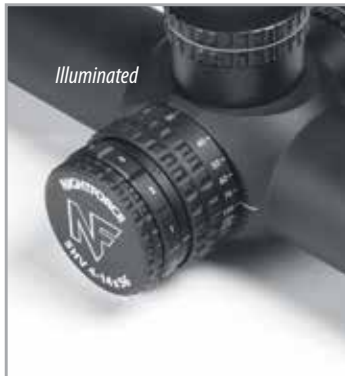
This, our first SHV,[™] started a revolution in affordable riflescopes.

It remains one of the most versatile riflescopes we make. . . equally efficient in putting small groups on paper at long ranges, dispatching a prairie dog or coyote on the run, or matched with a powerful, flat-shooting rifle for big game most anywhere on earth.

It certainly isn't short on features. Side parallax control. A choice of two of our most popular reticles, illuminated or non-illuminated. Clarity, brightness and resolution you must see to appreciate.

The SHV[™] 4-14 x 56 will outperform any rifle scope in its price range. And frankly, many that cost much, much more.

Focal plane	Second
Objective outer diameter	65 mm
Exit pupil diameter	4x: 12.0 mm
	14x: 3.6 mm
Field of view	4x: 24.9 ft
@100 yards/100 meters	14x: 7.3 ft
	4x: 7.59 m
	14x: 2.23 m
Eye relief	3.54"/90 mm
Internal adjustment range	e: 100 MOA
(MOA)	w: 70 MOA
Click value	.250 MOA
Parallax adjustment	25 yd—∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	14.8/376
Weight (oz/g)	26.9/763* 28.5/808**
Mounting length (in/mm)	5.79/147
PTL (Power Throw Lever)	Accessory
Reticles available	Forceplex [™] (North America only)
	4A (Int'l only)
Illumination	MOAR [™]
Elevation feature	Optional
	Capped, finger-adjustable
	<i>Non-Illuminated</i>
	<i>** Illuminated</i>



Illuminated or non-illuminated reticles are available in the SHV[™] 4-14 x 56 and 5-20 x 56, and standard in the 4-14 x 50 F1. Illuminated models have 11 brightness settings. Illumination turns off between each setting. This lets you preset the optimum brightness level for your lighting conditions, turn off illumination with a slight rotation of the dial to save battery power, and instantly restore your selected setting when ready to shoot.

With the popularity of our F1 (first focal plane) optics, it made sense to create a riflescope with F1 technology for our popular SHV™ family. The 4-14x magnification range is suitable to a variety of tasks, from hunting to tactical competitions, from rimfire trainers to general shooting. Go ahead, treat yourself. You will not be disappointed.



Focal plane	First
Objective outer diameter	59 mm
Exit pupil diameter	4x: 10.8 mm 14x: 3.3 mm
Field of view	4x: 25.1 ft
@100 yards/100 meters	14x: 7.4 ft 4x: 7.65 m 14x: 2.25 m
Eye relief	3.15"/80
Internal adjustment range (MOA/Mil)	e: 90 MOA w: 70 MOA e: 27 MIL-RADIAN w: 19 MIL-RADIAN
Click value	.250 MOA .1 MIL-RADIAN
Parallax adjustment	25 yd-∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43.6 mm
Overall length (in/mm)	14.8/390
Weight (oz/g)	30/850
Mounting length (in/mm)	6.1/155
PTL (Power Throw Lever)	Accessory
Reticles available	MOAR™ (F1) MIL-R™ (F1)
Illumination	Standard
Elevation feature	ZeroSet™



4-14x50 F1

AFFORDABLE FIRST FOCAL PLANE PERFORMANCE.

Since their introduction, Nightforce SHV™ riflescopes have won awards (two *Outdoor Life* Editor's Choice honors) and have won the hearts of shooters who want Nightforce quality in a simple, more affordable package.

Those who prefer the advantages of first focal plane reticle placement have a winner in our SHV™ 4-14 x 50 F1. Exposed ZeroSet™ adjustments, in either .250 MOA or .1 Mil-Radian increments, are standard. . . as is a center-illuminated reticle.

Streamlined, versatile and a handsome match to almost any rifle, our newest SHV™ also matches up beautifully with just about any budget.



Focal plane	Second
Objective outer diameter	65 mm
Exit pupil diameter	5x: 8.7 mm 20x: 2.5 mm
Field of view	5x: 17.9 ft 20x: 5.0 ft
@100 yards/100 meters	5x: 5.46 m 20x: 1.52 m
Eye relief	3.54"/90 mm
Internal adjustment range (MOA)	e: 80 MOA w: 50 MOA
Click value	.250 MOA
Parallax adjustment	25 yd-∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	15.2/386
Weight (oz/g)	29.1/825* 30.5/865**
Mounting length (in/mm)	6.5/165
PTL (Power Throw Lever)	Accessory
Reticles available	Forceplex™ (North America only) 4A (Int'l only) MOAR™
Illumination	Optional
Elevation feature	ZeroSet™

* Non-Illuminated
** Illuminated

5-20x56

PUT HOLES IN YOUR TARGET. NOT YOUR BUDGET.

Can a riflescope provide outstanding performance at extended ranges without putting a major hurt on your bank account? One can.

The SHV™ 5-20 x 56 gives you excellent clarity, crispness, and color contrast throughout its entire magnification range. . . unlike lesser riflescopes characterized by image quality that deteriorates as magnification increases.

In place of bells and whistles, you get a riflescope of remarkable durability and precision with no shortage of features.

You can bank on it.

COMPETITION™

PRECISION BENCHREST

MORE MATCHES WON, MORE RECORDS SET.

Nightforce is proud to be a long-time supporter of the U.S. F-Class rifle teams and competitive teams throughout the world.



Above: Walt Berger, founder of Berger Bullets, and his grandson shooting the Cactus Classic together. Nightforce performance spans several generations.



The U.S. Rifle Team, 2017 World F-T/R Champions. The United States team has won the last three world competitions, all with Nightforce riflescopes.



Zachary Hogg, son of F-T/R team member Tracy Hogg, is quite a shooter in his own right. He's won matches and set records at a tender age. Nightforce is a strong supporter of young participants in all shooting sports, especially long-range precision competition.

Some of the very first riflescope designs we ever built include our Precision Benchrest series, still going strong after nearly a quarter of a century, and responsible for countless world records. If you want to know why, since our founding in 1992, Nightforce riflescopes have won more matches and set more records in long-range competition than any other brand, you need look no further than our Precision Benchrest series.

As long-range competitions add ever-more-demanding events, we saw the need for a new class of riflescopes capable of extreme precision at extreme ranges. Thus was born our Competition™ series.

And capable they are. Since their introduction just a few years ago, they've been instrumental in winning at ranges around the world.

Competition™ riflescopes are purpose-built for the competitive shooter. They are not double-duty or modified optics with a fancy name applied.

They simply blow away the competition. That is, of course, if there were any. Even our reticles, unique to Nightforce, were created specifically for the long-range shooter and to complement the extraordinary ability of these riflescopes.

If you believe a group can always be smaller, a score higher, and that there is always more potential to be had from purpose-built target rifles, precise loads and bullet technology, you've come to the right place.



Competition™ SR Fixed 4.5x



Competition™ 15-55 x 52



Competition™ Fixed 42x



Precision Benchrest 8-32 x 56



Precision Benchrest 12-42 x 56

We created the **Unimount™ SR** as a perfect complement to our SR 4.5 x 24 riflescope. It is extremely light in weight yet built with the same ruggedness and absolute precision as all our mounting solutions, eliminating any possible stress on the riflescope. The Unimount™ SR is designed to accommodate the “nose to charging handle” position preferred by most service rifle shooters. It is available in 1.44” and 1.35” heights (new for 2018).



Focal plane	Second
Objective outer diameter	30 mm
Exit pupil diameter	5.3 mm
Field of view	
@100 yards/100 meters	23.2 ft/7.07 m
Eye relief	3.74"/95 mm
Internal adjustment range	e: 100 MOA w: 100 MOA
Click value	.25 MOA
Parallax adjustment	Fixed @ 200 yards
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	33 mm
Overall length (in/mm)	9.9/251
Weight (oz/g)	15.4/437
Mounting length (in/mm)	Front 3.1/79 Rear 2.34/59
Reticles available	SR-1™ SR-2™
Illumination	None
Elevation feature	ZeroStop®

COMPETITION™



ZeroStop®
NIGHTFORCE

SR FIXED 4.5x24

BUILT FOR ONE REASON: TO WIN.

The Competition SR Fixed 4.5 x 24 was designed with one purpose, to win service rifle matches held under both Civilian Marksmanship Program (CMP) and NRA rules. Civilian and military shooters alike have adopted this scope to dominate on the firing line in individual and team competition.

The SR Fixed 4.5 x 24 complies with new match rules that allow the use of riflescopes having a maximum magnification of 4.5x and an objective lens of 34mm or less.

It is compact, light in weight, and of course, repeatable over a lifetime of hard use. Its exposed adjustments provide a full 100 MOA of both windage and elevation travel, and markings are large and easy to read.

The SR stands for “Service Rifle.” Or perhaps as many are saying, “that’s Some Riflescope.”





COMPETITION™



Derek Rogers wins, and wins, and wins...
In addition to winning both the FTR and Open national F-Class Championships using Nightforce optics, Derek Rogers holds the titles of F-Class 2017 World Champion and 2017 "King of Two Miles."

Focal plane	Second
Objective outer diameter	61 mm
Exit pupil diameter	15x: 3.54 mm 55x: .93 mm
Field of view @100 yards/100 meters	15x: 6.91 ft 55x: 1.83 ft 15x: 2.10 m 55x: 0.55 m
Eye relief	3.15"/90 mm
Internal adjustment range (MOA)	e: 55 MOA w: 50 MOA
Click value	.125 MOA
Parallax adjustment	25 yd—∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	16.2/411
Weight (oz/g)	27.87/790
Mounting length (in/mm)	6.4/162
Reticles available	CTR-2™ CTR-3™ DDR-2™ FCR-1™
Illumination	Non-illuminated
Elevation feature	ZeroStop™

ZeroStop™
NIGHTFORCE

15-55x52

SECOND PLACE? NOT A CHANCE.

Is this the ultimate riflescope for the serious competitor?

The U.S., Australian and South African F-Class rifle teams think so, selecting the Competition™ 15-55 x 52 for their campaign to the 2017 F-Class World Championships. Some, in fact, have called it the "perfect F-Class riflescope."

Since it was introduced, it has been a major player—and winner—at the world championship level.

Is it perfect? We'll let you—and your scores—be the judge.

Like father, like son

Above: John Dunbar (right) and his son Zach paired together during the last relay of the 2017 F-Class World Championships in Canada at the Connaught ranges in Ottawa, Ontario. Both like their Nightforce Competition™ riflescopes.



Thunder Down Under

The Australian F-Class rifle team shown at the 2017 F-Class World Championships. The Aussies are reigning F-Class champions, with help from their Nightforce Competition™ 15-55 x 52 riflescopes.



Focal plane	Second
Objective outer diameter	53 mm
Exit pupil diameter	1.05 mm
Field of view	
@100 yards/100 meters	2.87 ft/.87 m
Eye relief	3.46"/88mm
Internal adjustment range	e: 45 MOA w: 35 MOA
Click value	.125 MOA
Parallax adjustment	10m/10.9 yd-∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	15.2/386
Weight (oz/g)	20.7/587
Mounting length (in/mm)	6.2/157
Reticles available	CTR-2™ CTR-3™
Illumination	None
Elevation feature	Finger-adjustable

COMPETITION™



FIXED 42x44

A LIGHTWEIGHT HEAVYWEIGHT.

When weight is critical, yet maximum performance is essential, our Competition™ Fixed 42 x 44 is a game-changer. By eliminating the inherent weight of a variable-power mechanism, we were able to build the Competition™ Fixed 42 x 44 at just 20.7 ounces... without sacrificing the stunning images produced by ED glass and the robust mechanics for which we are known.

Its .125 MOA adjustments track true and without backlash. Side parallax adjusts to 10 meters. The eyepiece focuses the glass-etched reticle quickly.

The game has changed. The Competition™ Fixed 42 x 44 is making the rules.

Above: Walt Berger, founder of Berger Bullets, likes what he sees through the Competition™ Fixed 42 x 44.



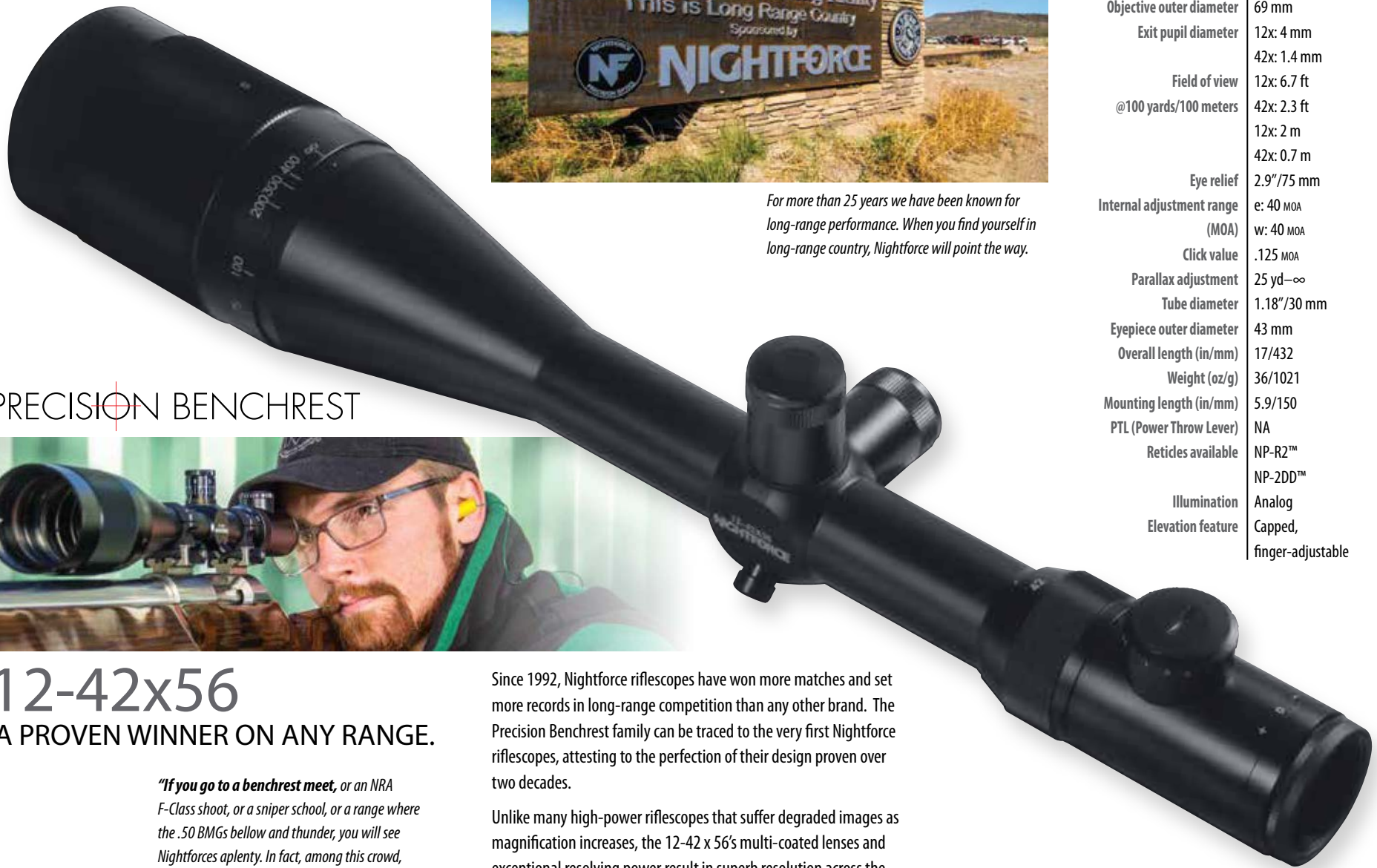
PRECISION BENCHREST

8-32x56
TOTAL DOMINATION.

It's hard to say for sure, but in the 26 years since Nightforce was founded, it's entirely possible that the 8-32 x 56 has been responsible for more world records than any other riflescope. It produces crisp, brilliant images across its entire magnification range. It is impervious to recoil from the largest calibers. It allows the shooter to distinguish the finest details at long ranges. Light transmission is outstanding, and combined with one of our proprietary reticles, it doesn't just win. It dominates.

Above left: Every four years, Irish and American shooters gather to maintain a tradition that goes back over a hundred years. In 2015, the two national rifle teams got together to compete for the Creedmoor Cup. The modern iteration of this competition is held in the F-Class discipline, but its origins can be traced back to the late 1800s as a test of the best shooters and equipment each country has to offer. The US team led a victorious campaign at the Midlands National Shooting Centre in Tullamore, Ireland, and the overwhelming riflescope of choice was Nightforce.

Focal plane	Second
Objective outer diameter	69 mm
Exit pupil diameter	8x: 5.6 mm 32x: 1.7 mm
Field of view @100 yards/100 meters	8x: 9.4 ft 32x: 3.1 ft 8x: 2.9 m 32x: 1 m
Eye relief	2.9"/75 mm
Internal adjustment range (MOA)	e: 50 MOA w: 50 MOA
Click value	.125 MOA
Parallax adjustment	25 yd-∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	16.6/422
Weight (oz/g)	36/1021
Mounting length (in/mm)	5.5/140
PTL (Power Throw Lever)	NA
Reticles available	NP-R2™ NP-2DD™
Illumination	Analog
Elevation feature	Capped, finger-adjustable



PRECISION BENCHREST

12-42x56
A PROVEN WINNER ON ANY RANGE.

"If you go to a benchrest meet, or an NRA F-Class shoot, or a sniper school, or a range where the .50 BMGs bellow and thunder, you will see Nightforces aplenty. In fact, among this crowd, there are two kinds of shooters—those who have Nightforces and those who want them."

—David E. Petzal, rifle field editor,
Field & Stream

Since 1992, Nightforce riflescopes have won more matches and set more records in long-range competition than any other brand. The Precision Benchrest family can be traced to the very first Nightforce riflescopes, attesting to the perfection of their design proven over two decades.

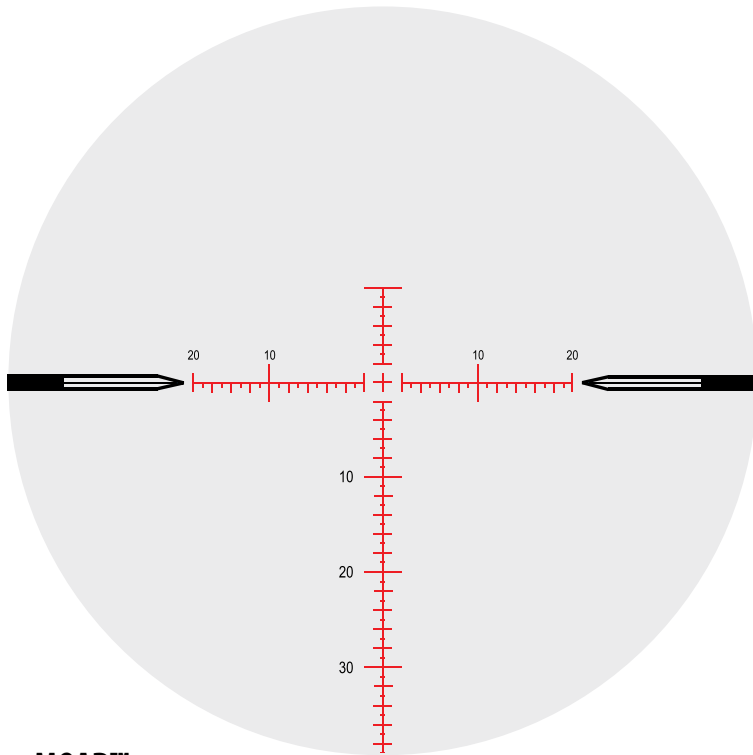
Unlike many high-power riflescopes that suffer degraded images as magnification increases, the 12-42 x 56's multi-coated lenses and exceptional resolving power result in superb resolution across the entire magnification range. A favorite among .50 BMG Benchrest shooters, our Precision Benchrest models are proven to be some of the most rugged riflescopes available.



For more than 25 years we have been known for long-range performance. When you find yourself in long-range country, Nightforce will point the way.

Focal plane	Second
Objective outer diameter	69 mm
Exit pupil diameter	12x: 4 mm
	42x: 1.4 mm
Field of view	12x: 6.7 ft
@100 yards/100 meters	42x: 2.3 ft
	12x: 2 m
	42x: 0.7 m
Eye relief	2.9"/75 mm
Internal adjustment range	e: 40 MOA
	w: 40 MOA
	(MOA)
Click value	.125 MOA
Parallax adjustment	25 yd—∞
Tube diameter	1.18"/30 mm
Eyepiece outer diameter	43 mm
Overall length (in/mm)	17/432
Weight (oz/g)	36/1021
Mounting length (in/mm)	5.9/150
PTL (Power Throw Lever)	NA
Reticles available	NP-R2™
	NP-2DD™
Illumination	Analog
Elevation feature	Capped, finger-adjustable

A RETICLE FOR EVERY REASON. AND EVERY SEASON.



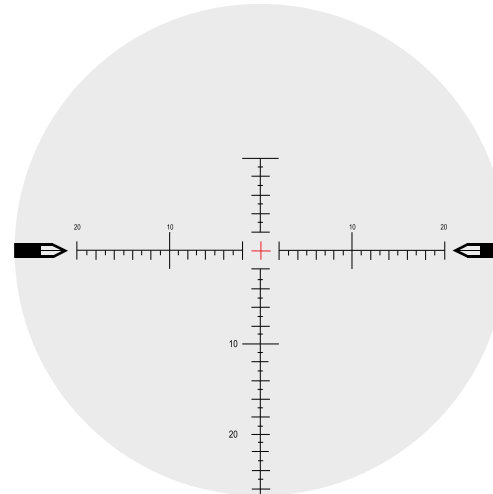
MOAR™

The Nightforce MOAR™ reticle is the intelligent choice for minute of angle (MOA) shooters. A floating center crosshair two MOA wide and two MOA tall provides a precise aiming point, while one-MOA elevation and windage spacings provide accurate holdoffs and rangefinding, compared to ordinary reticles with coarser markings.

The Nightforce MOAR™ has thicker line subtensions than our traditional reticles, making it easier to see across any background or target. Elevation and windage lines are marked at 10 MOA intervals.

Shooters will find the 3, 6 and 9 o'clock posts help draw the eye to center for faster target acquisition. The MOAR's intelligence and versatility make it ideal for almost any shooting application. It has helped establish new levels of precision and ease of use for the long-range shooter.

The MOAR™ is available in first and second focal plane Nightforce riflescopes. Please visit NightforceOptics.com to determine the version offered in your rifle of choice.



MOAR-T™

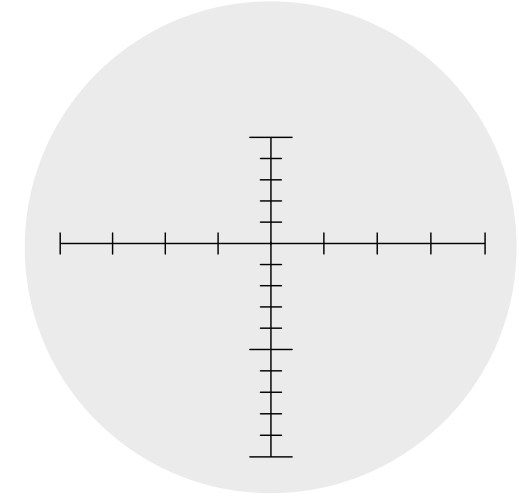
This finer version of our MOAR™ reticle allows even more precision at extreme ranges. With a line thickness of .0625 MOA, the MOAR-T™ allows you to squeeze every possible ounce of precision from your rifle. *Center illuminated only.*

The mathematics of Minute of Angle

The incremental amount denoted as a minute of angle (MOA) is an angular system of measurement.

A true MOA is equal to one-sixtieth of one degree, which is 1.047" at 100 yards.

As an angular unit of measurement, the value is not an equal, linear amount at all distances. As such, 1 MOA is 1.047" at 100 yards, 2.094" at 200 yards, 3.141" at 300 yards, etc.



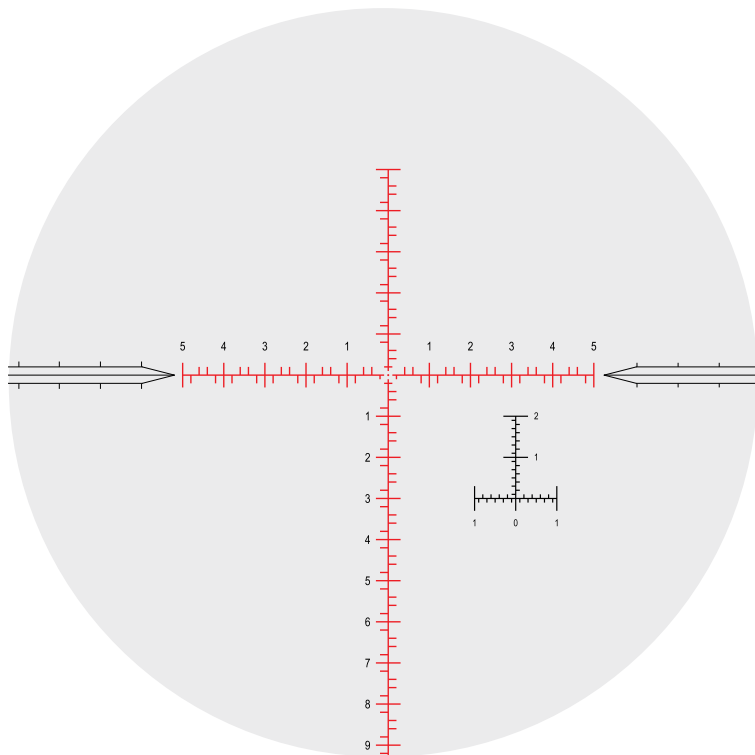
NP-R2™

A Nightforce classic, the NP-R2™ provides 2 MOA elevation and 5 MOA windage increments. This reticle has proven popular for most long range rifle applications. *Available in Precision Benchrest models only.*

Please note:

Reticles offered in certain Nightforce riflescopes may have minor variations from those pictured here. Please visit NightforceOptics.com for specific details.

RETICLES CONTINUED

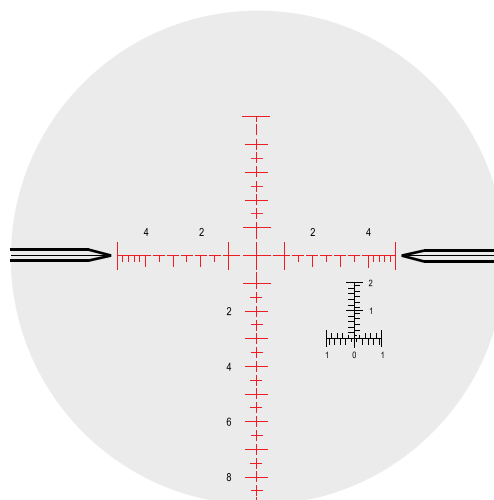


MIL-C™ **New!**

Designed to meet the needs of today's Precision Rifle Series competitor, the MIL-C™ reticle allows for fast and accurate shots on target. The MIL-C™ has a simple center dot for a fine aiming point at center, while the main lines feature .2 Mil-Radian holds. Each whole Mil-Radian is numbered for fast reference under the most stressful conditions.

The MIL-C™ features the inverted "T" Mil-Radian ranging scale made famous in our MIL-R™ reticle. This allows for easy and logical estimations as low as .05 Mil-Radians if needed.

This reticle was designed for the competitive and field shooter, and is certain to give a competitive edge to anyone who uses it.



MIL-R™

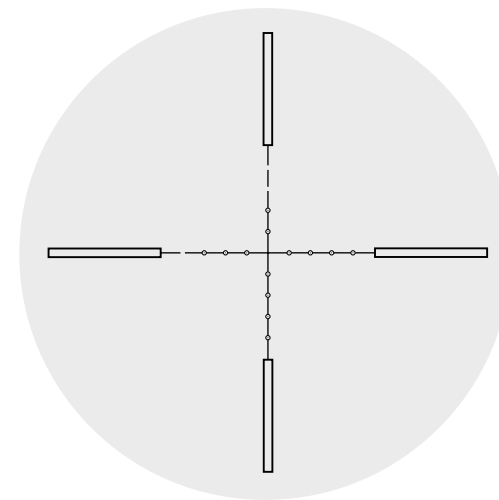
When precision ranging, accurate holdoffs and quick followup shots are needed by a Mil-Radian shooter, the MIL-R™ delivers on every level.

It was designed for speed and intuitiveness. The clean, uncluttered floating center crosshair is precisely 1 Mil in width, supported by whole, half, .2 and .1 Mil-Radian graduations. Numerical indicators provide quick reference to Mil-Radian spacing under stressful conditions.

The inverted "T" Mil-Radian ranging scale allows the shooter to easily and logically estimate as low as .05 Mil-Radians if needed.

It's fast, precise and smart. Almost as smart as the shooter who uses it.

The MIL-R™ is available in first and second focal plane Nightforce riflescopes. Please visit NightforceOptics.com for more information on the version available in your preferred rifle scope.



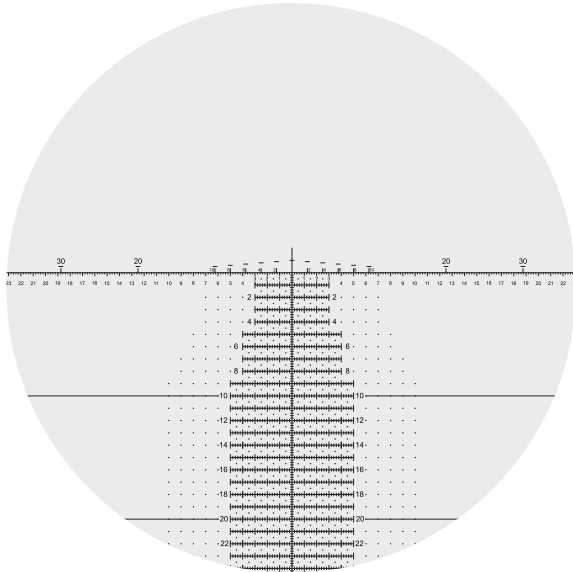
MIL-DOT

The "grandfather of smart reticles" still has plenty of life left in him, especially the Nightforce version. See-through dots and posts do not obscure the target, allowing more precise range estimation and hold offs. Space between the dots equals 1 Mil-Radian.

Mil-Radian measurements

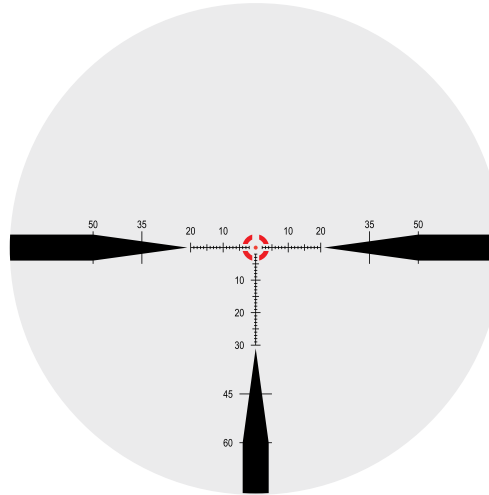
The incremental amount denoted as a Mil-Radian (Mil) is an angular system of measurement. A true Mil is equal to 1/6283 of a circle, or 3.43775 MOA. This equals 3.600" at 100 yards or 10 cm at 100 meters.

As an angular unit of measurement, the value is not an equal, linear amount at all distances. As such, 1 Mil is 3.600" at 100 yards, 7.200" at 200 yards, 10.800" at 300 yards, etc.



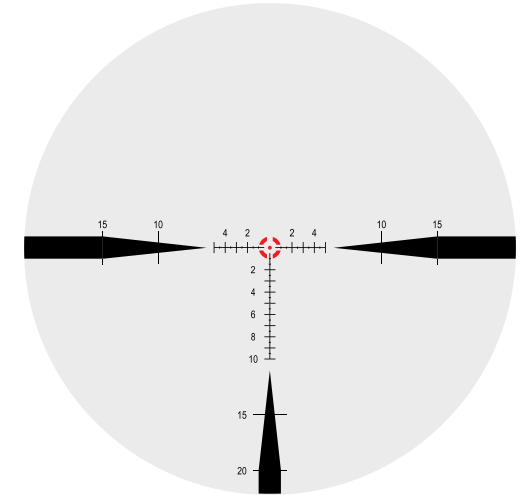
H-59™

The H59 is a rapid engagement reticle designed for the field. With multiple hold points and the *Accuracy 1st Speed Shooting Formula* built right into the reticle, more targets are in reach—faster than ever. *First focal plane only.*

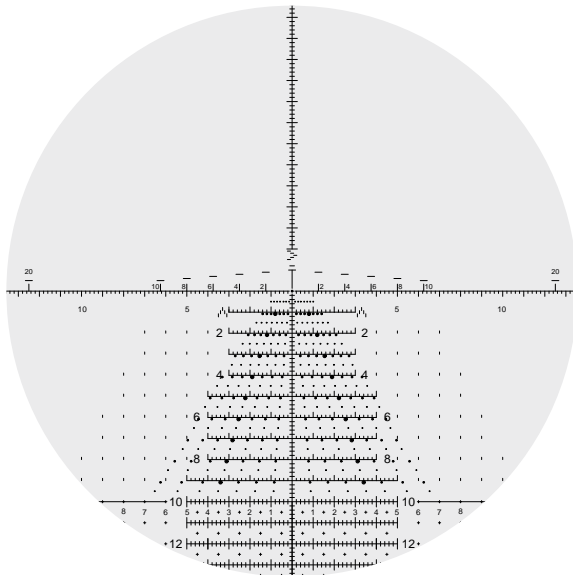


FC-MOA **New!**

Created and optimized for low-power variable riflescopes. As first focal plane reticles, elevation and windage markings are valid at every magnification setting, providing precise hold and reference points. At low power, the bright daylight center dot and segmented circle are visible under the harshest light, allowing fast, accurate shots. At higher magnification, the clean 1 Minute of Angle (MOA) markings of the FC-MOA and .5 and 1 Mil-Radian markings of the FC-MIL provide easy hold points for moving targets, wind and elevation hold-offs, or for reference. Bold, pointed lines at 3, 6 and 9 o'clock help draw the eye to the center at any magnification. *Shown at 8x magnification.*



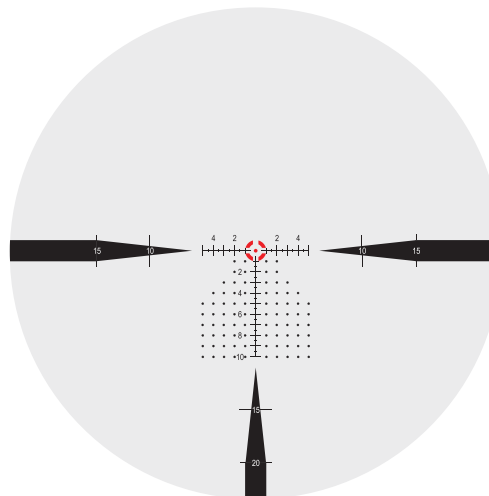
FC-MIL **New!**



TReMoR 3™

Designed for speed at nearly any distance, and especially helpful in windy conditions with field-proven wind dots. The *Accuracy 1st Speed Shooting Formula* is built right into the reticle, and its pattern easily allows .1 Mil-Radian holds or range estimates. *First focal plane only.*

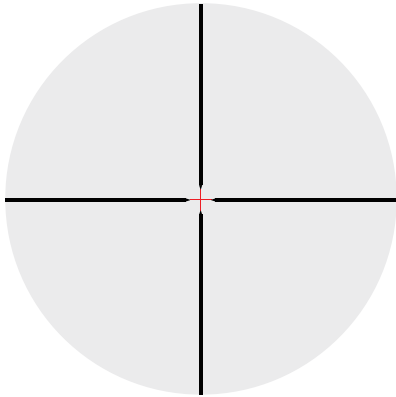
Note: Shown enlarged for clarity. For full details visit NightforceOptics.com/reticles.



FC-DM **New!**

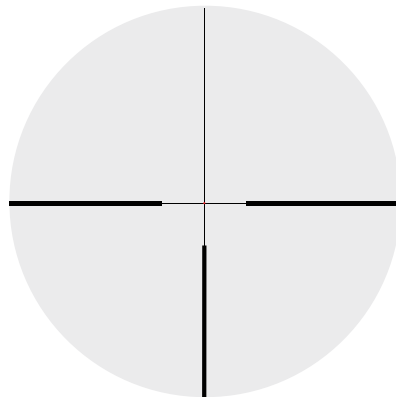
The first focal plane FC-DM reticle was also designed and optimized specifically for low power variable rifle scope use. At low power, the daylight bright center dot and segmented circle are visible under the brightest of conditions, allowing for fast and accurate shots. The clean .5 and 1 Mil-radian (Mil) markings provide easy hold points for moving targets, wind and elevation hold-offs, or for reference markings. Additionally, there are reference dots spaced every 1 Mil down to 10 Mils, allowing for hold-offs and shot corrections. *Shown at 8x magnification.*

RETICLES CONTINUED



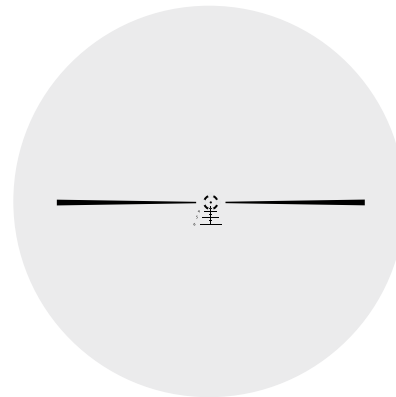
Forceplex™ **New!**

A modified version of the traditional crosshair fourplex reticle, ideal for virtually any hunting environment. A clean field of view lets you see as much as possible, while the bold lines quickly bring your eye to center. Available in select SHV™ riflescopes, North America only.



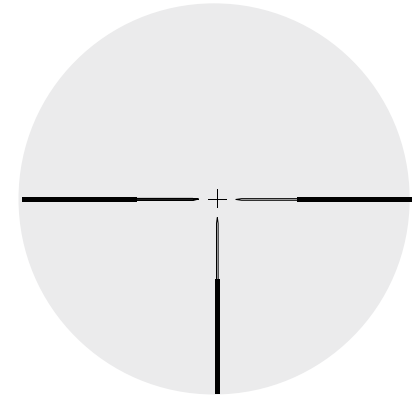
4A **New!**

Posts at the 3, 6 and 9 o'clock positions bring the eye quickly to the target without cluttering the field of view, a classic style popular with European hunters for more than a century. Available in select SHV™ riflescopes, international markets only.



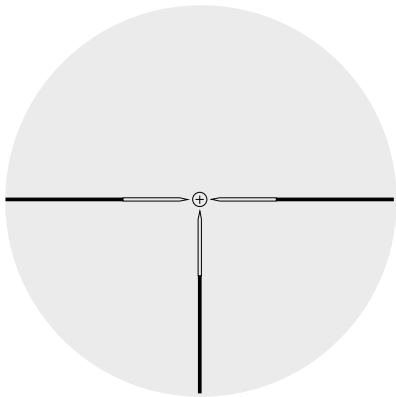
FC-3G™

Created for our 1-4 x 24 NXS™ and optimized for 5.56 NATO and 7.62 NATO cartridges in 16" barrels, the FC-3G™ is fast and accurate on targets both close and distant. A segmented circle and center dot pair nicely when speed matters, while a 600-yard holdover tree works well at extended ranges.



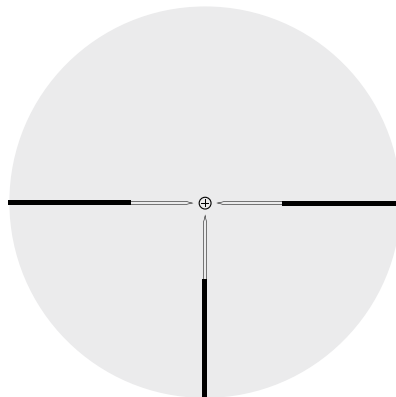
IHR™

IHR stands for International Hunting Reticle. It's uncluttered and fast, effective at both close quarters and at longer ranges on smaller targets. A floating center crosshair provides simple holdoff capability while posts at 3, 6 and 9 o'clock bring the eye quickly to center.



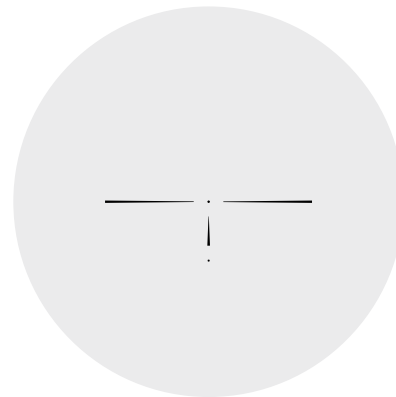
SR-1™

Designed exclusively for our Competition™ SR Fixed 4.5 x 24, it features a 12 MOA center circle with 8 MOA crosshairs. It provides a winning edge at CMP and NRA service rifle matches, while appearing familiar to iron sight shooters.



SR-2™ **New!**

Like our Competition™ SR Fixed 4.5x24 rifle scope, the SR-2™ reticle was created specifically for across-the-course/service rifle competition. Similar to the SR-1™ in configuration, the SR-2™ offers a smaller 10 MOA center circle and 6 MOA crosshairs.



NP-2DD™

Unobstructed field of view and precise MOA reference markings serve the varmint hunter and benchrest competitor equally well. Simple and effective.

NIGHTFORCE ADJUSTMENT AND ILLUMINATION



Patented Nightforce ZeroStop® technology is a brilliant solution to an old problem: returning to your zero setting after extensive elevation adjustments.

After sighting in your rifle, simply set the ZeroStop® according to instructions, and you create a positive mechanical stopping point at your chosen zero point. No matter how many elevation adjustments you make, turning the elevation knob down to the ZeroStop® setting returns you to your original zero, completely by feel—even in total darkness or while wearing gloves. No counting clicks, no need for visual reference, no wasted effort. Just an instant return to zero. Every time.



ZeroHold™ is a low-profile mechanism utilized on several Nightforce riflescopes. It has a number of functions, primarily holding the elevation adjustment at zero until the ZeroHold™ button is depressed. ZeroHold™ allows an instant return to zero after making elevation adjustments, and also lets the shooter dial below zero.



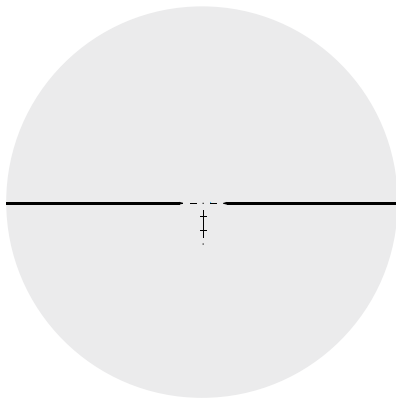
ZeroSet™ technology was created specifically for our SHV™ 5-20 x 56 and 4-14 x 50 F1 riflescopes. It provides a quick and efficient means of returning to your zero setting, even after you've made several elevation adjustments. You will never have to "hunt" for your zero.



Digillum™ digital reticle illumination technology is available in B.E.A.S.T.™, ATACR™ and select NXS™ models. It increases convenience and functionality in a single button control.

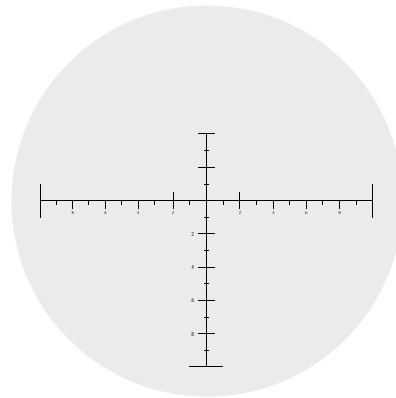
Choose the appropriate illumination setting for your lighting conditions—either red or green, in multiple intensities from very dim to extremely bright. You can then turn off illumination to save your battery. When you turn it back on, it defaults to your previously chosen setting, ensuring your night vision will not be adversely affected and that you're instantly ready for a shot.

Visit NightforceOptics.com for more information on setting and using our adjustment and illumination technology.



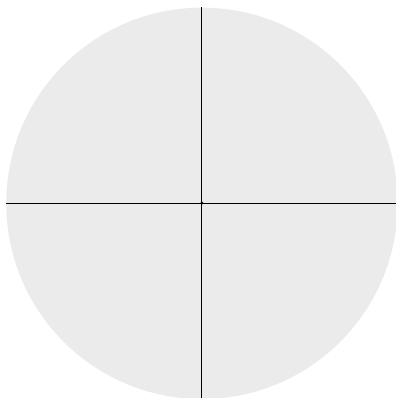
DDR-2™

Ideal for the competition and varmint shooter. A .095 MOA floating center dot has bold lines to the side, there are vertical holdovers at .50, 1.0, 2.0 and 2.5 MOA below center; and a 3 MOA dot below center. *Available in our Competition™ family.*



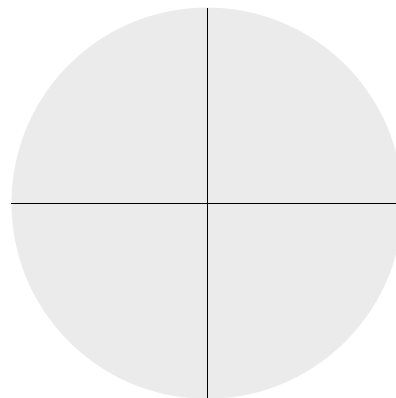
FCR-1™

Originally developed with the help of the US F-Class rifle teams. It has .016 MOA lines and 1 MOA markings along the vertical and horizontal lines. *Available exclusively in our Competition™ family.*



CTR-2™

For those looking for a very fine line with center dot for target or precision shooting, the CTR-2 is your answer. The crosshairs are a very fine .016 MOA with a .095 MOA center dot. *Available exclusively in our Competition™ family.*



CTR-3™

The CTR-3™ is the simplest reticle we offer, delivering uncluttered precision when needed. The line thickness is a fine .016 MOA and extends to the edges of the field of view. *Available exclusively in our Competition™ family.*



THIS IS NO PLACE FOR AMATEURS.

NIGHTFORCE MIL-SPEC RIFLESCOPES

Some optics companies slap “tactical” on an off-the-shelf consumer product and think that makes it suitable for professionals. It doesn’t.

Nightforce MIL-SPEC riflescopes are purpose-built to exceed MIL-STD 810G requirements. For more than a decade, USSOCOM forces have relied upon Nightforce under the most brutal conditions imaginable. We build our riflescopes to be utterly rugged, reliable and repeatable. . . mission after mission, operation after operation.

Just like the professionals who use them.



The hole you see in the well-used Nightforce NXS™ 3.5-15 x 50 riflescope at right was made by an enemy 7.62x39 round fired at a U.S. soldier. The bullet completely penetrated the erector tube—the heart of the scope’s optical system. We’re happy to report that the soldier was not injured, and the only casualty was the riflescope’s magnification ring, frozen on 15x. Its focus, tracking, and all other functions work just fine. It holds point of aim like new.

The soldier wrapped the riflescope in duct tape to keep out sand and dirt, and used it without a problem for the next three days, completing his mission.

We won’t say they’re bulletproof. There is at least one soldier, however, who would argue otherwise.



Nightforce offers custom configurations to meet the needs of the professional end user. Contact the Nightforce MIL/GOV/LE division for more information.

PURPOSE-BUILT FOR THE PROFESSIONAL.

Professional marksmen that work in extreme long range situations rely on the unsurpassed technology, precision and optical clarity built into Nightforce riflescopes such as the ATACR™ 5-25 x 56 and the ATACR™ 7-35 x 56 F1. The ultimate in long-range tools, they allow the professional to fully concentrate upon the job at hand.



- **All air-to-glass surfaces** receive our proprietary broadband multi-coating, exceeding the toughest MIL-SPEC abrasion test.
- **Mechanical components** retain their integrity when exposed to extreme shock and vibration, such as full auto-fire, and explosive environments such as I.E.D. attacks.
- **All critical optical elements** are bedded in our proprietary MIL-SPEC bonding agent, reducing glass-to-metal contact.
- **Tracking and dial accuracy**, reticle tilt, maximum adjustment range, between-power deviation and adjustment backlash are held to tolerances unmatched by any other scope manufacturer.

- **Every MIL-SPEC riflescope** must pass a pressure test simulating an underwater depth of 100 feet, exceeding current U.S. military specifications by up to 25%.
- **Pressure testing** guarantees that all MIL-SPEC riflescopes are airtight, ensuring the integrity of internal components against the effects of rapid temperature and pressure fluctuations encountered by HALO (High Altitude, Low Opening) troop insertions, and covert waterborne insertions at submarine depth.
- **Impact testing** on multiple axes ensures that each riflescope can withstand battlefield abuse.
- **Each MIL-SPEC riflescope** is individually inspected and tested to guarantee consistency, repeatability and integrity at every stage of the manufacturing process.



*"You can manufacture weapons
And you can purchase ammunition,
but you can't buy valor
And you can't pull heroes
off an assembly line."*

*—Sergeant John B. Ellery
U.S. 1st Infantry Division*

*Inscribed at the Normandy American Cemetery
Visitor Center, Colleville-sur-Mer, France*

Above: Two of our newer riflescopes created to maximize the versatility provided by first focal plane reticle placement. Offered with .250 MOA or .1 Mil Radian adjustments and proprietary Nightforce reticles, as well as the Horus H59 and TReMoR3. The 4-16 x 42 F1 is streamlined and compact, adaptable to a wide range of weapons platforms. Our ATACR™ 1-8 x 24 F1 provides a field of view at 1x comparable to open sights, while at 8x it easily identifies and engages targets at the maximum effective range of most rifles.

AWARD-WINNING SPOTTING SCOPES THAT KEEP UP WITH OUR RIFLESCOPES.



TS-82™
XTREME HI-DEF™
20-70x

The TS-82™ is offered with straight or angled eyepieces.

An extensive line of accessories is available for the TS-82™ including rugged, handsome carrying cases and heavy duty protective sleeves.



TS-80™ HI-DEF™
20-60x

	TS-82™	TS-80™
Magnification range	20-70x standard	20-60 x (non-removable)
Objective diameter	82mm	80mm
Lens coatings	Fully broadband multi-coated	Fully broadband multi-coated
Main body material	Magnesium alloy	Magnesium alloy
Weight (oz.)	63 (approx.)	68
Waterproof	Yes	Yes
Nitrogen purged	Yes	Yes
Focus	Barrel	Barrel
Focus rotations, 6 m to ∞	1 3/4 turns	Two
Eyepiece	Twist-up, removable	Twist-up, removable
Tripod platform	Magnesium	Magnesium
Armoring	Full rubber	Full rubber
Protective caps	Removable eyepiece and objective lens covers	Removable eyepiece and objective lens covers
Tripod thread:	1/4-20	1/4-20
Standard eyepiece	20-70x	20-60x
Optional eyepiece	30-60x wide angle	NA
Coating	Fully broadband multi-coated	Fully broadband multi-coated
Exit pupil	4.10–1.17 mm	4.00–1.33 mm
Eye relief	18 mm	18.5 mm
Field of view	20x: 12.3 ft @ 100 yds 70x: 4.9 ft @ 100 yds	20x: 10.5 ft @ 100 yds 60x: 5.7 ft @ 100 yds

Our TS-82™ Xtreme Hi-Def™ 20-70x spotting scope meets—and exceeds—the quality, resolution, brilliance, and fidelity of the world's most well-known, most highly respected European spotting scopes, many of which come with much higher price tags.

HD fluorite glass, found in only the very finest spotters, provides the truest, most brilliant color and razor-sharp resolution.

If you have never used a world-class spotting scope, you are in for an eye-opening experience. Literally.

The TS-80™ Hi-Def™ 20-60x offers a combination of value and performance you simply won't find elsewhere. Lenses of premium ED glass provide bright, crisp images. Its superior optical design results in excellent light transmission. And, like all Nightforce products, it stands up to the harshest of field conditions.

You'll enjoy optical performance you must see to fully appreciate . . . at a price you'll appreciate every day.

Visit NightforceOptics.com for more information.

THE NIGHTFORCE TRIPOD: HOW MANY THINGS CAN IT DO?



We designed our professional-quality tripod as the perfect platform for our spotting scopes. But that was just the start. Why not, we thought, also make it an ideal shooting rest? And why not allow it to be quickly transformed into a monopod? What if the legs could morph into sturdy, adjustable trekking poles?

Let's build it of carbon fiber, the most advanced, durable, lightweight material available.

It is the most complete system ever developed for the hunter, shooter, hiker, photographer, and videographer.



Comes complete with rugged traveling case and accessories.



Professional ball head with quick-release universal plate allows unlimited pans and tilts. Standard 1/4"-20 mounting screw. Supports weights up to 17.5 pounds.

Extends to 64" height, minimum usable height a mere 9".

Carbon fiber construction is extremely strong and lightweight; just 3.6 pounds.

Adjustable center column and legs allow use extremely close to the ground.

Center column bottom hook allows attachment of weight for maximum stability in high winds.



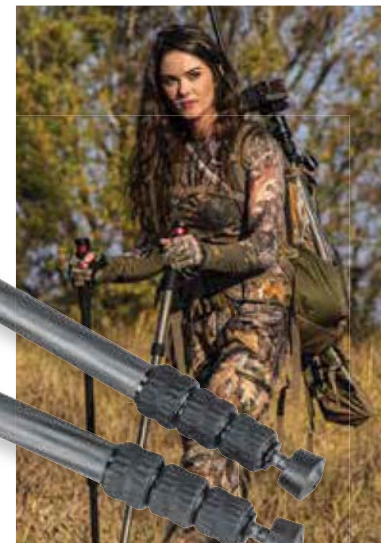
Use one leg as a monopod for a sturdy shooting or viewing platform when maximum portability is necessary.



Professional quality ball head with universal plate allows silky-smooth pans for the videographer, and unlimited adjustments for the still photographer; and use with a spotting scope.



Take a hike? No problem—two legs quickly convert into sturdy, adjustable trekking poles.



ACCESSORIES

Ultralite Ring Heights:
.885" (30mm only)
1.00"
1.125"
1.265" (30mm only)
1.375"
1.50"

**Steel Ring Heights
(30mm only):**
.885"
1.00"
1.125"
1.375"

NIGHTFORCE RINGS & BASES: THE ONLY WAY TO IMPROVE A NIGHTFORCE RIFLESCOPE.

The finest riflescope in the world is only as good as its mounts. Using inferior mounts is simply asking for trouble, as they can cause stress and alignment problems that are extremely difficult to diagnose. Large-caliber rifles producing heavy recoil can also wreak havoc on poor-quality mounts.

X-Treme Duty™ Ultralite™ Rings

Available in both four-screw and six-screw versions. Crafted of machined 7075-T6 hard anodized aluminum, with titanium crossbolts and jaws, they give you the performance of steel at half the weight. This unique construction provides strength well beyond that normally found in lightweight rings.

The four-screw ring will provide a lifetime of service for most applications. If you think you need 50% more clamping force, the six-screw Ultralite rings will hold your riflescope under any conceivable situation. Our Ultralite™ rings are offered in six heights for 30mm tubes and four heights to fit 34mm tubes.

X-Treme Duty™ Steel Rings

Made to our own stringent, uncompromising specifications. Designed to fit Mil. Std. 1913 bases, we machine a load-bearing recoil lug on the grade eight crossbolt. This lug precisely matches the machined cross lug of our Nightforce bases, providing perfect alignment and superior accuracy. Offered in four heights for 30mm diameter tubes.

X-Treme Duty™ Steel Bases

Precision CNC machined to exact Mil. Std. 1913 specification rail dimensions from a single billet of steel. They match the receiver contour, ensuring straight and true alignment. Scallops on the side will not interfere with loading or extraction. Remington 700 and Win 70 bases include an integral recoil lug machined into the bottom. This provides a precise fit, prevents movement of the base and eliminates recoil stress on mounting screws. Standard with a 20 MOA taper, with a 40 MOA taper available for Remington 700 bases. Two-piece configurations are available for Remington and Savage actions.



30mm Ultralite™ four-screw



30mm Ultralite™ six-screw



34mm Ultralite™ four-screw



34mm Ultralite™ six-screw



NIGHTFORCE DIRECT MOUNT™ THE ULTIMATE MOUNTING SOLUTION FOR A DEDICATED SCOPE/RIFLE COMBINATION.



Available for short and long Remington 700 actions/30mm diameter:
.885"
1.0"
1.125"

With fewer moving parts, the X-Treme Duty™ Nightforce Direct Mount™ is more reliable and up to 45% lighter in weight than traditional mounting systems. It is, quite simply, the finest mount for Remington 700 actions ever made.

The Direct Mount™ one-piece system, built to mount directly to Remington 700 short or long actions, ensures true alignment and maximum strength for precision shooting.

The base and integral rings are CNC machined to precise tolerances from 7075-T6 hard anodized

aluminum, providing exceptional strength while reducing weight.

The Direct Mount's 20 MOA taper maximizes internal riflescope adjustment and long-range capability. It incorporates an integral recoil lug which prevents any movement of the base or stress on the screws while subjected to harsh recoil.

The Nightforce Direct Mount™ eliminates most common mounting problems. Alignment concerns vanish, and there is no need for lapping or cants. The entire mounting process is simpler and faster.



Front



Available in three heights/30mm diameter:
1.125"
1.375"
1.50"
1.375" Extended

Available in 34mm diameter, 1.44" and 1.5" height in Unimount,™ 1.44" in Extended Unimount.™

NIGHTFORCE XTREME-DUTY™ UNIMOUNTS™ AND MAGMOUNTS™

When a tough, reliable mounting system is required without adding substantial weight, the Nightforce Ultralite™ Unimount™/Magmount™ is the answer. It features a CNC machined 7075-T6 hard anodized aluminum body and titanium beta series crossbolts and jaws.

This unique design and construction provides the performance of steel at half the weight.

The Nightforce Unimount™/Magmount™ is designed to remain attached to the scope at all times, allowing quick removal and installation on different firearms. Unimounts™ and Magmounts™ are available for 30 and 34mm riflescopes, and feature a 20 MOA taper (Magmounts are also available with a zero degree

taper). The Unimount™/Magmount™ is the ultimate mount for attaching to weapons with an integral Mil. Std. 1913 flat top-type receiver.

Precise tolerances ensure that the riflescope is not subjected to stress, strain, or bending as the ring screws are tightened.



Magmount™



Compact Magmount™

The Ultralite™ Magmount™ (30mm & 34mm) and Compact Magmounts™ (34mm only) add a third crossbolt for even greater protection against recoil. Their 1.44" height allows clearance of 56mm objective riflescopes when mounted on a continuous rail.

Integral recoil lugs provide rock-solid security on Mil. Std. 1913 receivers.

The Ultralite™ Extended Unimount™ is designed for shorter receivers and can provide additional eye relief.



RING ACCESSORIES

Standard Duty Rings

.90"
1.00"
1.25"
1.50"



Standard Duty Rings

An ideal combination of durability and value. Straightforward two-screw design simplifies installation and requires less front-to-back space, for applications where installation choices are limited. The positive locking jaw design and machined recoil lug provide perfect alignment for superior accuracy when mounted to Mil. Std. 1913 bases. Offered in four heights for 30mm diameter tubes. An excellent mounting solution when partnered with a Standard Duty or X-Treme Duty™ base.

Standard Duty Bases

Nightforce Standard Duty bases are a quality, affordable solution for ensuring that your scope is firmly mounted to your rifle.

These aluminum bases are machined to Mil. Std. 1913 rail specifications and hard anodized.



Available for a wide variety of firearms, including:

Browning A-Bolt • Howa 1500 • Kimber 84 & 8400 • Mauser 98 Large Ring • NEF/HNR Handi Rifle
Remington 700 & XP100 • Ruger American • Ruger 10/22 • Savage Round & Flat Actions
Savage Mk II, 64 & 93 Rimfire • T/C Contender & Encore • Tikka T3 & 595 • Weatherby
Vanguard & MkV • Winchester 70 & 52 Target



Nightforce Gunsmith Bases (steel or aluminum alloy)

These Mil. Std. 1913 base blanks allow you to customize the length, height, radius and hole spacing to your specific application. Standard taper is 20 MOA.

Rings and bases are the critical link between great optics and a great rifle. Many shooters try to save a few dollars on their mounts, then wonder why their rifle and scope aren't performing as hoped. An investment in quality mounts will repay you many times over.



RAP™

Our Ruggedized Accessory Platform (RAP) provides four inches of rail space above your riflescope for mounting of lasers, illumination tools or other accessories. The RAP is optimized to withstand heavy recoil and still maintain zero with even delicate accessories or sensors. *Designed to fit four- and six-screw X-Treme Duty™ rings and Unimounts.™*



MultiMount™

The Nightforce MultiMount™ was originally designed as a platform for close-range sights to be mounted in conjunction with a primary riflescope. In practice, the MultiMount offers a user-configurable system that is rock-solid for nearly any accessory that will fit. *Designed to fit 4- and 6-screw X-Treme Duty™ rings. Two Mil. Std. 1913 rails included.*

ANGLE DEGREE INDICATORS

BUBBLE LEVELS



Nightforce Angle Degree Indicator with Mount

The Nightforce Angle Degree Indicator takes the guesswork out of uphill and downhill shots. Calibrated in degrees, it gives you an instant readout. It is available in two versions: (1) a two-piece, low-profile Mil-Std. 1913 mount for one-piece bases that allows easy installation without removing the scope (shown below); and (2) as part of our 30mm top ring bubble level system (above). It is simple, robust, and requires no batteries. Available in right-hand or left-hand rifle action configurations.



Top Ring Bubble Level/ADI

Replaces the top ring of our 30mm and 34mm Unimount™, Direct Mount™, Magmount™ and Ultralite™ rings and our 30mm steel rings. Available with integral Angle Degree Indicator mount or as top ring/bubble level only.



The Bubble Level with integral ADI mount (A129) can be turned either way for left- or right-handed actions. The ADI itself must be ordered separately for left-handed (A119) or right-handed (A122) actions to ensure accurate readouts.



Top ring Bubble Level shown installed.



Bubble Level with ADI mount.



Bubble Level, ADI mount and ADI installed (sold separately).



Top Ring Bubble Level/ADI mounts are also available for 34mm Xtreme Duty™ Accessories.



ACCESSORIES



Nightforce Torque Wrench

The perfect tool to ensure tightening components to recommended specifications. Equal to 68 inch/lbs.



Nightforce Clamp-On PTL™

Our Power Throw Lever fits Nightforce NXS™ full size and non-enhanced Compact models, plus ATACR™ and SHV™ riflescopes. It allows instant magnification changes, even while wearing gloves. Easily removed.



Nightforce Cleaning Kit

12-piece kit in handy carrying case includes everything you need for proper care and cleaning of fine optics. Highly recommended to protect your investment.

About Nightforce Warranties

All Nightforce riflescopes are covered by a transferable Limited Lifetime Warranty, which says in simple words, if we did something wrong, we'll fix it. Some manufacturers will tempt you with warranties that will replace your riflescope for any reason. We prefer to build Nightforce riflescopes properly in the first place—to last a lifetime free of problems. A warranty is no substitute for inherent quality. We believe the best warranty is the one you won't have to use.



Nightforce Flip-Up Lens Caps

Protects your riflescope lenses from damage and weather, without interfering with quick shots.



Lens Covers and Sunshades

Sunshades reduce glare, while lens covers provide maximum protection while transporting your rifle and riflescope.



Nightforce Tool Kit

10-piece kit in rugged storage case includes torque limiters, bits, and drive tools to allow adjustment of mounting screws and components to recommended torque settings. Helps avoid over- and under-tightening which can damage riflescopes and affect accuracy.

Spotting Scope Accessories



Carrying Case

Carries your spotting scope and accessories. Available individually or as a kit that includes spotting scope, eyepiece, protective sleeve, cleaning kit, fob lens cloth, and grommet kit.



Heavy-Duty Sleeves

Add protection to your spotter without compromising functionality.



30-60 x Wide Angle Eyepiece

Wider field of view allows easy tracking of moving animals and birds. (TS-82™ only)



Mil-Std. 1913 Rail

Allows attachment of a wide range of accessories.

Visit NightforceOptics.com for complete information on all our accessories... an investment in accuracy.

NIGHTFORCE IN THE FIELD



Training, Gunwerks style

Nightforce team members Cody Beck, Daegan Bowman and Chad Tondevold hone their skills at Gunwerks. They're shooting Gunwerks 6.5 Creedmoor rifles topped with Nightforce ATACR™ 5-25x riflescopes. Nightforce TS-82™ spotting scopes track their groups.



Alan's over a barrel

North American Sales Manager Alan Stilwell steadies himself at a 22LR PRS match. He's shooting a custom Anschutz 1416 18" Trainer equipped with a Silencerco Sparrow™ suppressor and Nightforce ATACR™ 7-35 x 56 F1 with T3 reticle.



Wayne lies down on the job

Nightforce's own Wayne Dayberry shot with Team Virginia at the 2017 F-Class World Championships. Wayne's team shot a perfect 300-36v score at the 700 meter line.



Sean shoots to win

Nightforce Commercial Training and Events Manager Sean Murphy touches one off at the 2017 Competition Dynamics Team Challenge. Course of fire included rifle, carbine and pistol. Nightforce ATACR™ riflescopes were the optics of choice which led to a first-place finish.



Brandon's getting big bucks

Brandon Roper took time off from his duties at Nightforce to take this excellent mule deer in the high country of Colorado in November, 2017. He used a Gunwerks rifle in 7mm Rem Mag, shooting HSM Trophy Gold ammunition with Berger 180 VLD hunting bullets. An Atlas bipod helped prevent buck fever.



Ashley gets her goat

Our Ashley Kerr took this fine Wyoming pronghorn using a Gunwerks Magnus rifle in 6 Creedmoor paired with a Nightforce ATACR™ 5-25x.



Debbie handles a nifty fifty

Nightforce's Debbie Spratlin zeroes in a Barrett M107A1 .50 BMG equipped with an ATACR™ 7-35 x 56 riflescope.



Allissa's first bull

Allissa Daniels, wife of Nightforce Operations Manager Jesse Daniels, harvested this monster 6x6 elk at 525 yards with her MOA Rifles 7mm RUM topped with an ATACR™ 5-25 x 56. Jesse kept a sharp eye on the bull with a TS-80™ spotting scope, allowing them to get into position for the best shot possible.

SPECIFICATIONS



Focal plane	First	Second	Second	Second	Second	Second	Second	Second	Second	Second	First
Objective outer diameter	30 mm	30 mm	50 mm	59 mm	59 mm	65 mm	65 mm	50 mm	65 mm	65 mm	59 mm
Exit pupil diameter	1x: 7.9 mm 8x: 3.0 mm	1x: 16 mm 4x: 6.0 mm	2.5x: 15.5 mm 10x: 4.4 mm	3.5x: 14.3 mm 15x: 3.6 mm	5.5x: 9.1 mm 22x: 2.3 mm	5.5x: 10.2 mm 22x: 2.5 mm	8x: 7.0 mm 32x: 1.8 mm	3x: 10.7 mm 10x: 4.4 mm	4x: 12.0 mm 14x: 3.6 mm	4x: 10.8 mm 14x: 3.3 mm	
Field of view @100 yards/100 meters	1x: 106 ft 8x: 13.2 ft 1x: 32.3 m 8x: 4.4 m	1x: 100 ft 4x: 25 ft 1x: 30.5 m 4x: 7.6 m	2.5x: 44 ft 10x: 11 ft 2.5x: 13.4 m 10x: 3.4 m	3.5x: 27.6 ft 15x: 7.3 ft 3.5x: 8.4 m 15x: 2.2 m	5.5x: 17.5 ft 22x: 4.7 ft 5.5x: 5.3 m 22x: 1.4 m	5.5x: 17.5 ft 22x: 4.7 ft 5.5x: 5.3 m 22x: 1.4 m	8x: 12.1 ft 32x: 3.1 ft 8x: 3.7 m 32x: 1 m	3x: 34.9 ft 10x: 11 ft 3x: 10.6 m 10x: 3.4 m	4x: 24.9 ft 14x: 7.3 ft 4x: 7.59 m 14x: 2.23 m	4x: 25.1 ft 14x: 7.4 ft 4x: 7.65 m 14x: 2.25	
Eye relief (mm/inches)	95.3/3.75	90/3.5	88/3.5	99/3.9	95/3.7	99/3.9	98/3.8	88/3.46	90/3.54	80/3.15	
Internal adjustment range (MOA/Mil)	e: 100 MOA w: 100 MOA e: 30 MIL-RADIAN w: 30 MIL-RADIAN	e: 100 MOA w: 100 MOA	e: 100 MOA w: 100MOA e: 27 MIL w: 27 MIL	e: 110 MOA w: 80 MOA e: 30 MIL w: 22 MIL	e: 100 MOA w: 60 MOA e: 27 MIL w: 16 MIL	e: 100 MOA w: 60 MOA e: 27 MIL w: 16 MIL	e: 65 MOA w: 45 MOA e: 18 MIL w: 12 MIL	e: 90 MOA w: 80 MOA	e: 100 MOA w: 70 MOA	e: 90 MOA w: 70 MOA e: 27 MIL w: 19 MIL	
Click value	.50 MOA .2 MIL-RADIAN	.250 MOA	.250 MOA .1 MIL-RAD	.250 MOA .1 MIL-RAD	.250 MOA .1 MIL-RAD	.250 MOA .1 MIL-RAD	.250 MOA .1 MIL-RAD	.250 MOA	.250 MOA	.250 MOA .1 MIL-RAD	
Parallax adjustment	Fixed 125 m	Fixed 75 yd	25 yd–∞	50 yd–∞	50 yd–∞	50 yd–∞	50 yd–∞	25 yd–∞	25 yd–∞	25 yd–∞	
Tube diameter (mm/inches)	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	
Eyepiece outer diameter	40 mm	40 mm	40 mm	43 mm	43 mm	43 mm	43 mm	40 mm	43 mm	43.6 mm	
Overall length (inches/mm)	8.75/222	8.8/224	11.9/302	14.7/373	15.1/384	15.2/386	15.9/404	11.6/295	14.8/376	14.8/390	
Weight (ounces/grams)	17/482	17/482	20.5/581	30/850	31/879	32/907	34/964	20.8/590	26.9/763* 28.5/808**	30/850	
Mounting length (inches/mm)	5.7/144	5.4/137	5.1/130	6.1/155	6.6/168	6.6/168	6.7/170	5.1/130	5.79/147	6.2/157	
PTL (Power Throw Lever)	Standard	Standard	Standard	Accessory	Accessory	Accessory	Accessory	NA	Accessory	Accessory	
Reticles available	FC-MIL FC-MOA	FC-3G™ IHR™	IHR™ MOAR™ MIL-DOT MIL-R™	MOAR™ MIL-R™ MIL-DOT	MOAR™ MOAR-T MIL-R™ MIL-DOT	MOAR™ MOAR-T MIL-R™ MIL-DOT	MOAR™ MOAR-T™ NP-2DD™ MIL-R™ MIL-DOT	Forceplex™† 4A♦ MOAR™	Forceplex™† 4A♦ MOAR™ <i>* Non-Illuminated</i> <i>** Illuminated</i>	MOAR™ (F1) MIL-R™ (F1)	
Illumination	Daylight visible	External adj	DigiIllum	Analog	Analog	Analog	Analog	Non-illuminated	Optional	Analog	
Elevation feature	ZeroStop <small>NIGHTFORCE</small>	ZeroStop <small>NIGHTFORCE</small> Optional	ZeroStop <small>NIGHTFORCE</small>	ZeroStop <small>NIGHTFORCE</small>	ZeroStop <small>NIGHTFORCE</small>	ZeroStop <small>NIGHTFORCE</small>	ZeroStop <small>NIGHTFORCE</small>	Capped, finger-adjustable	Capped, finger-adjustable	ZeroSET <small>NIGHTFORCE</small>	

†North America ♦ International



Second	First	First	Second	Second	First	First	First	Second	Second	Second	Second	Second
65 mm	34 mm	50 mm	59 mm	65 mm	65 mm	64 mm	65 mm	69 mm	69 mm	30 mm	53 mm	61 mm
5x: 8.7 mm	1x: 11.26 mm	4x: 10.3 mm	4x: 9.5 mm	5x: 10.52 mm	5x: 8.3 mm	7x: 6.0 mm	5x: 8.3 mm	8x: 5.6 mm	12x: 4 mm	5.3 mm	1.05 mm	15x: 3.54 mm
20x: 2.5 mm	8x: 3.19 mm	16x: 2.7 mm	16x: 3.17 mm	25x: 2.28 mm	25x: 2.3 mm	35x: 1.6 mm	25x: 2.3 mm	32x: 1.7 mm	42x: 1.4 mm			55x: .93 mm
5x: 17.9 ft	1x: 96.1 ft	4x: 26.9 ft	4x: 26.9 ft	5x: 17.96 ft	5x: 18.7 ft	7x: 14.97 ft	5x: 18.7 ft	8x: 9.4 ft	12x: 6.7 ft	23.2 ft/7.07 m	2.87 ft	15x: 6.91 ft
20x: 5.0 ft	8x: 13.1 ft	16x: 6.9 ft	16x: 6.9 ft	25x: 4.92 ft	25x: 4.9 ft	35x: 3.44 ft	25x: 4.92 ft	32x: 3.1 ft	42x: 2.3 ft		0.87 m	55x: 1.83 ft
5x: 5.46 m	1x: 29.3 m	4x: 8.1 m	4x: 8.2 m	5x: 5.47 m	5x: 5.7 m	7x: 4.96 m	5x: 5.7 m	8x: 2.9 m	12x: 2 m			15x: 2.10 m
20x: 1.52 m	8x: 4.0 m	16x: 2.1 m	16x: 2.1 m	25x: 1.5 m	25x: 1.5 m	35x: 1.05 m	25x: 1.45 m	32x: 1 m	42x: 0.7 m			55x: 0.55 m
90/3.54	95/3.74	90/3.54	89/3.5	90/3.54	90/3.54	91/3.58	90/3.54	75/2.9	75/2.9	95/3.74	88/3.46	90/3.54
e: 80 MOA	e: 30 MIL	e: 89 MOA	e: 110 MOA	e: 120 MOA	e: 120 MOA	e: 100 MOA	e: 120 MOA	e: 50 MOA	e: 40 MOA	e: 100 MOA	e: 45 MOA	e: 55 MOA
w: 50 MOA	w: 30 MIL	w: 60 MOA	w: 60 MOA	w: 60 MOA	w: 80 MOA	w: 60 MOA	w: 80 MOA	w: 50 MOA	w: 40 MOA	w: 100 MOA	w: 35 MOA	w: 50 MOA
		e: 26 MIL	e: 30 MIL	e: 35 MIL	e: 35 MIL	e: 27 MIL	e: 35 MIL					
		w: 18 MIL	w: 16.4 MIL	w: 17 MIL	w: 24 MIL	w: 17 MIL	w: 23 MIL					
.250 MOA	.1 MIL	.250 MOA	.250 MOA	.250 MOA	.250 MOA	.250 MOA	.50 and .250 MOA	.125 MOA	.125 MOA	.250 MOA	.125 MOA	.125 MOA
		.1 MIL	.1 MIL	.1 MIL	.1 MIL	.1 MIL	.2 and .1 MIL					
25 yd--∞	Fixed 125 m	45 yd--∞	45 yd--∞	45 yd--∞	45 yd--∞	11 yd--∞	45 yd--∞	25 yd--∞	25 yd--∞	Fixed 200 yd	10.9 yd--∞	25 yd--∞
30 mm/1.18	34 mm/1.34	34 mm/1.34	34 mm/1.34	34 mm/1.34	34 mm/1.34	34 mm/1.34	34 mm/1.34	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18	30 mm/1.18
43 mm	46 mm	45 mm	45 mm	44 mm	46 mm	44 mm	46 mm	43 mm	43 mm	33 mm	43 mm	43 mm
15.2/386	10.06/256	12.6/320	13.1/333	14.3/363	15.37/390	16/406	15.37/390	16.6/422	17/432	9.9/251	15.2/386	16.2/411
29.1/825*	21/595	30/850	33.3/944	39/1108	37.6/1066	39.26/1113	40/1134	36/1021	36/1021	15.4/437	20.7/587	27.87/790
30.5/865**												
6.5/165	5.67/144	6.3/160	6.32/161	6.13/156	5.9/150	6.5/165	5.92/150	5.5/140	5.9/150	F: 79mm R: 59mm	6.2/157	6.4/162
Accessory	Standard	Standard	Standard	Standard	Standard	Standard	Standard	NA	NA	NA	NA	NA
Forceplex™†	FC-DM	MOAR™ (F1)	MOAR™	MOAR™	MOAR™ (F1)	MOAR™ (F1)	MOAR™ (F1)	NP-R2™	NP-R2™	SR-1™	CTR-2™	CTR-2™
4A♦		MIL-R™ (F1)	MIL-R™	MOAR-T™	MIL-R™ (F1)	MIL-R™ (F1)	MIL-R™ (F1)	NP-2DD™	NP-2DD™	SR-2™	CTR-3™	CTR-3™
MOAR™		MIL-C™	MIL-R™	MIL-R™	MIL-C™	MIL-C™	H59™					DDR-2™
* Non-Illuminated		H59™			H59™	TReMoR3™	TReMoR3™					FCR-1™
** Illuminated		TReMoR3™			TReMoR3™							

Optional	Daylight visible	Digillum NIGHTFORCE	Digillum NIGHTFORCE	Digillum NIGHTFORCE	Digillum NIGHTFORCE	Digillum NIGHTFORCE	Digillum NIGHTFORCE	Analog	Analog	Non-illuminated	Non-illuminated	Non-illuminated
ZeroSET NIGHTFORCE	Capped, finger-adjustable	ZeroHOLD NIGHTFORCE	ZeroStop NIGHTFORCE	ZeroStop NIGHTFORCE	ZeroStop NIGHTFORCE	ZeroStop NIGHTFORCE	ZeroStop NIGHTFORCE	Capped, finger-adjustable	Capped, finger-adjustable	ZeroStop NIGHTFORCE	Finger-adjustable	ZeroStop NIGHTFORCE

†North America ♦ International

Specifications subject to change without notice. Visit www.NightforceOptics.com for current information.

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Lightforce USA, Inc., dba Nightforce Optics.

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PERFORMANCE LIGHTING
A Lightforce company



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