NX6™

Owner's Manual

NX6™ 1-6x24 F1
NX6™ 1-6x24
NX6™ 2-12x42 F1
NX6™ 2-12x42
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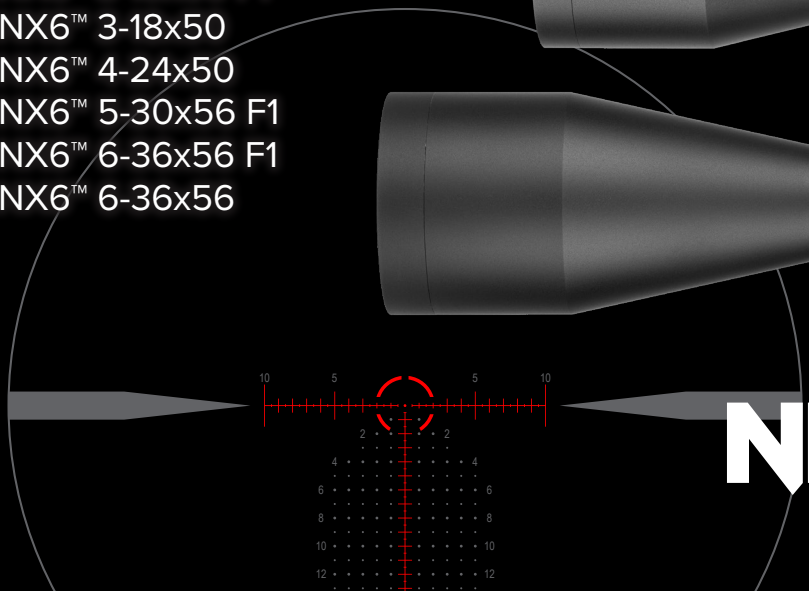
NX6™ 4-24x50
NX6™ 5-30x56 F1
NX6™ 6-36x56 F1
NX6™ 6-36x56



NIGHTFORCE®

Contents

Record the riflescope serial number below for future reference:

WARNING!

Make sure that your rifle is not loaded before proceeding. Reconfirm that the chamber is empty if you stop the procedure then resume later.

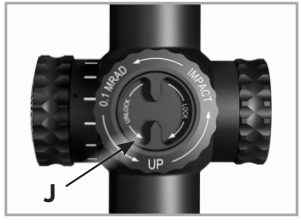
WARNING!

Nightforce Optics does not authorize the export of these items outside of the United States of America. Riflescopes and accessories listed within, are controlled for export by the U.S. Department of State, under the International Traffic In Arms (ITAR) regulations (22 CFR, Parts 120-130), and/or the Department of Commerce under the Bureau of Industry and Security Export Administration Regulations (15 CFR, Parts 730-774). To export these products outside of the United States of America, you must comply with the regulatory agency's license and documentation requirements.

Nomenclature/Features

NX6™ 1-6x24

NX6™ 2-12x42, 3-18x50, 4-24x50, 5-30x56 and 6-36x56



A: Objective/Objective Lens
B: Eyepiece
C: Eyepiece Lock Ring
D: Power Throw Lever
E: Power Zoom Ring
F: Illumination Control and Battery Compartment
G: Windage Adjustment (under cap)
H: FieldSet™ Elevation Adjustment (under cap)
I: FieldSet™ Exposed Elevation Adjustment
J: FieldSet™ Adjustment Clutch
K: Side Parallax Adjustment

Mounting/Installation Considerations

There are many ways to mount and level a riflescope to a rifle system. Below are some considerations when mounting the riflescope to the rifle. Some may vary depending on rifle, mount, and riflescope combination.

- If using a removable scope base, ensure base is solidly attached to receiver.
- Install mount(s) and bases per manufacturer's specifications using proper torque.
- Avoid positioning the rings where they will contact the adjustments, objective bell, or power zoom ring on the riflescope.
- Apply forward pressure to the mount(s) while tightening in place to keep the cross bolt in firm contact with the forward surface of the cross slot in the base.
- Set the riflescope to the highest magnification for mounting.
- Check for eye/head position when mounting, so that the riflescope is mounted in the best location for the various shooting positions behind the rifle.
- It is recommended to mount the riflescope with as much eye relief as possible on heavy recoiling rifles.
- Ensure the reticle and rifle are level to each other. Improper alignment creates sighting/impact errors that increase at distance.

WARNING!

To avoid permanent eye damage or blindness, do not look directly at the sun or other extremely bright lights through the riflescope.

Establishing a Sight-in Zero

An expedient way to save time and ammunition when zeroing a rifle is to bore sight the riflescope.

To Bore Sight

1. Ensure that the rifle is completely unloaded.
2. Remove the bolt and place the rifle on a stable rest.
3. Looking through the bore from the action/receiver, center your target downrange so that it is floating in the center of the bore (high visibility target of 5-6" at 50-100 yards is best).
4. Adjust the elevation and windage adjustments until the reticle is centered on the target while the target is still centered in the bore.

To Zero

5. After bore-sighting, proceed to fire three to five rounds of ammunition at the target.
6. Calculate the difference between point-of-aim (POA) and point-of-impact (POI) with the reticle of the riflescope or a measuring device on the target.
7. Adjust the elevation and windage adjustments to match the POA and POI.
8. Fire three to five rounds of ammunition to confirm zero distance. Repeat adjustments until POA = POI.
9. Follow instructions to zero elevation (page 6) and windage dials (page 10).

Operation in Extreme Conditions

The NX6™ family of riflescopes has been designed and constructed to withstand heavy use in austere environments.

Temperature
Extreme heat: No additional procedures required.

Extreme cold: No additional procedures required.

NOTE: Adjustments may have more friction than normal, and battery life may be shortened.

Conditions
Dust and sandstorms: When riflescope is not in use, keep protective caps closed over glass lenses.

Salty air: No additional procedures required.

High altitude: No additional procedures required.

Immersion
Water, mud, snow: Ensure the turret caps are properly installed and screws are properly torqued. When riflescope is not in use, keep protective caps closed over glass lenses. Clean and dry riflescope as soon as possible after exposure.

FieldSET Exposed Elevation Adjustment

Many models of Nightforce® NX6™ riflescopes come equipped with an exposed, FieldSet elevation adjustment. The FieldSet system allows for a rapid reset in the field with common items. To allow the FieldSet to dial below zero, see the instructions on page 8. To convert capped elevation models to the FieldSet exposed adjustment, see the instructions on page 9.

Once a zero has been established, the FieldSet can be reset as follows.

1. **While firmly grasping the adjustment dial**, loosen the FieldSet Adjustment Clutch by rotating counter-clockwise until it stops positively, using the TriTool or other suitable tool (Figure 1). The dial should now rotate freely and you should not feel any clicks.
2. **While pushing down,** rotate the FieldSet dial clockwise until it stops. The zero line should be lined up with the reference mark on the body tube (Figure 2).
3. **While holding the adjustment dial**, tighten the FieldSet Adjustment Clutch by turning clockwise until it stops positively, which results in the Fieldset Adjustment Clutch in line with the "Up" engraving (Figure 3). The FieldSet adjustment is now ready for use.

Additional Down Adjustment Needed: If the FieldSet turret contacts the stop and more down adjustment is required: loosen the FieldSet Adjustment Clutch using Step 1 above, lift the turret until the 1 revolution line is aligned with the bottom of the dial (Figure 4), and tighten the FieldSet Adjustment Clutch using Step 3 above. After dialing to the desired point of aim, the FieldSet dial can be reset using the above instructions.

Figure 1

Figure 2

Figure 3

Figure 4

FieldSET Capped Elevation Adjustment

The capped elevation adjustment included on some models includes a protective, screw-on cap from the factory. The capped adjustment is waterproof and can be used without the cap. The capped elevation adjustment of the NX6™ includes a single, central fastener, and allows for conversion to exposed elevation dials using the instructions on page 9.

Once you have established your zero, you can now reset the capped adjustment dial to zero.

1. **While holding the adjustment dial**, loosen the central fastener approximately 1/2 turn with the 3/32" bit on the NX6 TriTool (Figure 6). The dial should now rotate freely and you should not feel any clicks.
2. **Rotate the dial,** while pressing downwards, until the "0" on the dial is aligned with the reference mark on the body tube (Figure 7).
3. **While holding the dial**, tighten the central fastener to 15 inch-pounds using a 3/32" bit in a torque driver. If no torque drive is available, use the 3/32" bit on the NX6 TriTool and tighten to 1/3 turn past initial resistance.

NOTE: Do not rotate the central fastener when the dial is removed.

Additional Down Adjustment Needed: If the FieldSet turret hits the stop and more down adjustment is required: loosen the central 3/32" fastener using step 1 above, lift the turret until the 1 revolution line is aligned with the bottom of the dial (Figure 8), and tighten the central 3/32" fastener using Step 3 above. After dialing to the desired Point of Aim, the FieldSet can be reset using the above instructions.

Figure 6

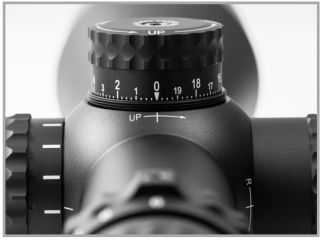


Figure 7

Figure 8

Setting the FieldSET Below Zero

The FieldSet turret system includes a provision to set the stop at approximately 2 MRAD/4 MOA below zero. This provides the user with flexibility to account for small variations in zero from environmental or rifle system changes without having to reset the turret.

1. **Prior to zeroing**, remove the FieldSet dial by loosening the FieldSet Adjustment Clutch using the instructions on Page 6 and lifting the dial straight up.
2. **Locate the** FieldSet Stop Screw (Figure 9) and remove using a 1/16" Allen wrench.
3. **Install the** FieldSet Stop Screw in the alternate zero location (Figure 10). Torque the fastener using a 1/16" Allen bit to 4 inch-pounds. If no torque driver is available, use a 1/16" Allen wrench and tighten to 1/8 turn past initial resistance.
4. **Re-install the** FieldSet dial using the instructions on Page 6 and proceed with zeroing the rifle.
5. **After establishing a zero**, dial the turret down 2 MRAD (4 MOA) before resetting the dial.
6. **Reset the dial** using the instructions on Page 6. The dial should now stop at 2 MRAD/4 MOA below zero (Figure 11).

Figure 9

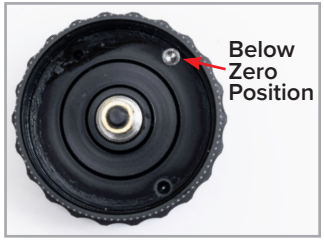


Figure 10

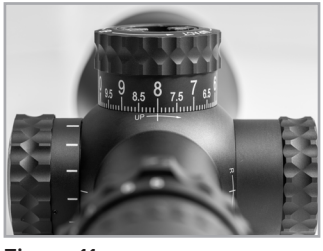


Figure 11

Converting the FieldSET: Capped to Exposed

The capped elevation adjustment on NX6™ models (except the 1-6x24) is capable of conversion to an exposed, FieldSet dial. Conversion kits with standard markings and custom Bullet Drop Compensated (BDC) markings are available at nightforceoptics.com.

1. **After removing the cap**, loosen the central fastener approximately 1/2 turn with a 3/32" Allen wrench (Figure 12). The dial should now rotate freely you should not feel any clicks. Lift the dial off the turret and set it aside.
2. **Loosen the three set screws** on the turret scale (Figure 13) using the included 0.050" Allen wrench until they are 3/4 of the way out. Remove the turret scale by twisting and lifting (Figure 14).
3. **Install the new turret scale** included with the FieldSet Conversion Kit by firmly pressing down. Align the vertical line on the scale and the line on the body tube (Figure 15). Tighten the three set screws with the 0.050" Allen wrench to 4 inch-pounds, or 1/8 turn past initial resistance if no torque driver is available.
4. **Ensure the** FieldSet clutch is in the unlocked position (Figure 16) before installing the FieldSet dial using the directions on Page 6.

Figure 12

Figure 13

Figure 14

Figure 15

Figure 16

Capped Windage Adjustment

The windage adjustment on NX6™ riflescopes includes a protective, screw-on cap from the factory. The capped adjustment is waterproof and can be used without the cap.

Once you have established your zero, you can now reset the capped adjustment dial to zero.

1. **While holding the adjustment dial**, loosen the set screw on top of the dial with a 5/64" Allen wrench. (Figure 17) The dial should now rotate freely, and you should not feel any clicks.
2. **Rotate the dial** until the “0” on the dial is aligned with the zero-reference mark on the body tube. (Figure 18)
3. **While holding the dial**, torque the set screw to 4 inch-pounds. If no torque driver is available, use the 5/64" Allen bit on the NX6 TriTool and tighten to 1/8 turn past initial resistance (Figure 19).

Figure 17

Figure 18

Figure 19

Diopter Adjustment

One user adjustable optical setting on all Nightforce® NX6™ riflescopes is the reticle/diopter adjustment. The diopter adjustment changes reticle focus to match the user's eye prescription. If you wear vision correction when shooting, set this focus while wearing your corrective lenses.

NOTE: Nightforce riflescopes are factory set (-3/4 diopter), so adjustment may not be necessary. If the reticle fades in and out of focus, or if the user experiences eye strain with extended shooting sessions, it is an indicator that the diopter may be out of focus.

1. **For scopes with parallax adjustment**, set it to the infinity setting (∞). For most users, setting the riflescope at the highest magnification yields the best result.
2. **Grasp the eyepiece with one hand** and the locking ring with the other and rotate the eyepiece counter-clockwise, loosening it from the lock-ring.
3. **Look through the riflescope** at a light-colored background such as a white wall or overcast sky to eliminate background clutter that will distract your eye. Determine if the reticle is clear and in focus at the instant you look through the eyepiece and see the reticle (a snap sight picture).

NOTE: Staring at the reticle for more than a second will cause your eye to focus on the reticle, falsely indicating proper reticle focus. Look away for a few seconds and then retry repeatedly for best results.

4. **If the reticle is not crisp and well defined**, move the eyepiece and re-check for focus. Best results are obtained by turning the eyepiece inward until the reticle is slightly blurred, then moving it outward until a sharp focus is obtained.
5. **Once the desired reticle focus is achieved**, turn the lock ring lock ring towards the eyepiece while holding the eyepiece in place. Tighten the lock ring firmly.

NOTE: On some riflescopes, particularly those with 1x magnification, it is important to also check the reticle focus at a low magnification setting. Major adjustments from 0 diopter can create minor increases or decreases in magnification, causing slight distortions at low power. A diopter setting that is balanced between low and high magnification may be required to give the best results for your eye and the distances being viewed through the optic.

Power Throw Lever

Nightforce NX6™ riflescopes are equipped with an optional, integrated Power Throw Lever (PTL™). This feature is removable at the user's preference. The PTL is designed to allow easy and rapid magnification changes; as well as provide a visual reference to the current magnification setting. To install the PTL™, first remove the flush black insert located in the power zoom ring with the 5/64" Allen bit on the NX6 TriTool (Figure 20). Install the PTL by screwing it into the threaded hole in a clockwise direction. Tighten to snug with the 5/64" hex key, but do not overtighten to avoid stripping the threads or hex key slot. (Figure 21)

Figure 20

Figure 21

Parallax Adjustment

Nightforce NX6 models, with the exception of the 1-6x24, have parallax adjustment mechanisms. Parallax is the apparent movement of the reticle in relation to the target as the shooter moves their eye across the exit pupil of the riflescope. This condition is caused by the target and the reticle appearing on different focal planes within a riflescope. At longer distances, and higher magnification settings, significant sighting error can result if parallax is not removed. For best results, we recommend checking for parallax, and removing if necessary, at each change in target distance.

Checking for and removing parallax

While keeping the rifle stable and looking through the riflescope at a specific point of aim on your target, a nod of the head up and down will quickly determine if parallax is present. When parallax exists, the reticle will appear to move even though the riflescope is stationary as the head is nodded up and down.

To remove parallax, adjust the parallax adjustment mechanism until the reticle remains stationary in relation to the target regardless of head movement.

Daylight Visible Reticle Illum. (1-6x24)

The NX6 1-6x24 riflescope is equipped with daylight visible, externally adjustable illumination. To turn on the illuminated reticle, simply rotate the external dial to your preferred intensity setting. There are "OFF" settings between each intensity adjustment, so that a user can turn off illumination at their preferred setting (Figure 22).

Daylight illumination of the reticle is available at the higher intensity settings. Ambient light and environmental conditions will dictate the appropriate setting for desired visibility. Too much intensity in low-light environments can produce a flare effect on the reticle.

Figure 22

Digillum™ Reticle Illum. (All Models except 1-6x24)

Nightforce NX6 models, with the exception of the 1-6x24, feature Digillum™ digital illumination. Reticle illumination is controlled by the green-colored push button located in the center of the parallax adjustment (Figure 23). The use of the Digillum illumination system is described in the table below.

Function	Instruction
Turn On	Press and quickly release button. Digillum will come on at previously used setting.
Turn Off	Hold button 3 seconds then release
Increase/Decrease Brightness	Press button to cycle through 5 settings, reticle flashes at maximum / minimum setting
Change Color (Red/Green)	Hold button 5 seconds until color changes

Figure 23

Battery Replacement

The battery is located beneath the parallax adjustment (all models except the 1-6x24) or the illumination adjustment (1-6x24). The battery cover is removed by turning the illumination adjustment or parallax adjustment counter-clockwise until the cover comes off, as shown in Figure 24 and Figure 25.

Replace depleted batteries with an Energizer CR2032 or equivalent. Install the battery with the positive (+) side outward (Figures 23 and 24). Turn off the illumination when not in use to prevent depletion of the battery.

Figure 24
NX6™ 1-6x24 (analog)

Figure 25
All Digillum™-equipped models

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries OUT OF THE REACH OF CHILDREN.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.
- Battery Type: CR2032 (3.0V nominal)
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate. Even used batteries may cause severe injury or death. Call a local poison control center for treatment information.
- Non-rechargeable batteries are not to be recharged. Do not force discharge, recharge, disassemble, heat above manufacturer's specified temperature rating, or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries. Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Riflescope Maintenance

With proper care, a Nightforce riflescope will provide many years of dependable service. Be sure to use lens covers whenever you are not using your riflescope.

Cleaning Riflescope Exterior

Clean the riflescope body with a clean cloth, lightly moistened, with clean water or rubbing alcohol. Do not use strong solvents or gun cleaner as they can destroy lens coatings. While cleaning your rifle, be sure to protect your riflescopes lenses by installing the covers that came with the riflescope.

In the event of submersion in mud, sand, dirt or salt water; irrigate the outside of the riflescope with clean water to remove encrusted material and salt. Wipe the outside metal surfaces dry with a soft cloth.

Cleaning Riflescope Lenses

We recommend using a Nightforce cleaning kit for lens cleaning. The kit contains an ultrasoft brush, microfiber cloth and cleaning solution.

With the lens facing down, to allow debris to fall away, remove loose dirt and dust with lens brush. If there is grit stuck to the lens, irrigate the surface with distilled water and rub off with cleaning swabs.

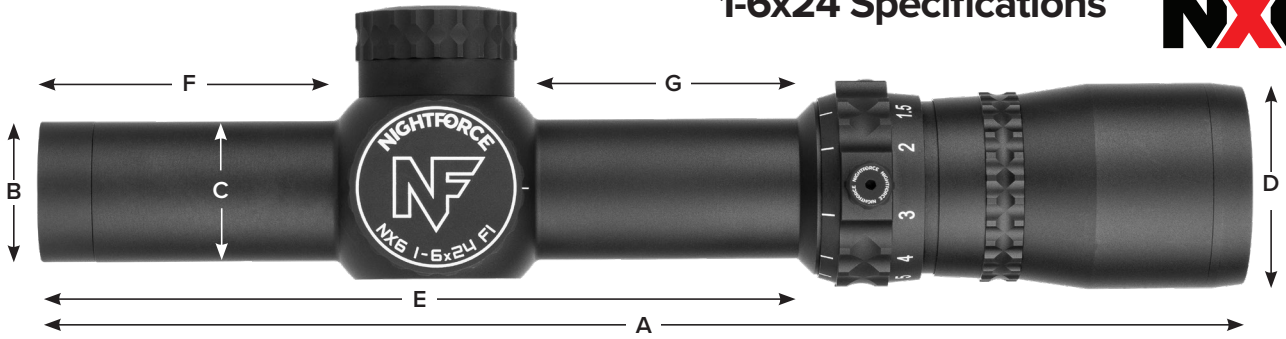
Using a soft, clean, lint-free cotton swab or lens cleaning cloth, clean the lens starting in the center and working to the outside in a circular motion. Make only one pass to the edge where the glass meets the metal. Once you reach the edge of the lens, lift the swab away from the glass to remove the dust. Start over in the center with a new swab and repeat the process until the glass is clean. Use a very small amount of cleaning solution if necessary and to prevent streaks.

Long Term Storage

If the riflescope will not be used for an extended period, remove the battery and store separately. Keep the riflescope in a cool, dry, dust-free location with lens covers closed.

For a list of frequently asked questions, video instruction, information on service and on Nightforce accessories, visit www.NightforceOptics.com.

1-6x24 Specifications



	1-6x24 F1 / F2
A. Overall length	10.2 in/259 mm
B. Objective outer diameter	30 mm
C. Tube diameter	30 mm
D. Eyepiece outer diameter	44 mm
E. Mounting length	6.4 in/162 mm
F. Front mounting length	2.4 in/62 mm
G. Rear mounting length	2.2 in/55 mm

	1-6x24 F1	1-6x24 F2
Exit pupil diameter	1x: 7.4 mm 6x: 4.0 mm	1x: 7.4 mm 6x: 4.0 mm
Field of view @ 100yd/m	1x: 116.1 ft/38.7 m 6x: 19.1 ft/6.4 m	1x: 116.1 ft/38.7 m 6x: 19.1 ft/6.4 m
Eye relief	4.0 in/101 mm	4.0 in/101 mm
Parallax adjustment	Fixed @ 125 yd	Fixed @ 125 yd
Weight	18.9 oz/536 g	19.1 oz/541 g
Internal adjustment	E: 34.9 MRAD W: 34.9 MRAD	E: 120 MOA W: 120 MOA
Click value	.2 MRAD	.500 MOA
Focal plane	First	Second

NX6™ All other models except 1-6x24

	2-12x42 F1	2-12x42	3-18x50 F1	3-18x50	4-24x50	5-30x56 F1	6-36x56 F1	6-36x56
A. Overall length	12.5 in/318 mm	12.5 in/318 mm	13.9 in/353 mm	13.9 in/353 mm	13.9 in/353 mm	14.9 in/379 mm	15.3 in/389 mm	15.3 in/389 mm
B. Objective outer diameter	50 mm	50 mm	59 mm	59 mm	59 mm	65 mm	65 mm	65 mm
C. Tube diameter	30 mm	30 mm	30 mm	30 mm	30 mm	34 mm	34 mm	34 mm
D. Eyepiece outer diameter	44 mm	44 mm	44 mm	44 mm	44 mm	44 mm	44 mm	44 mm
E. Mounting length	5.9 in/151 mm	6.3 in/161 mm	5.6 in/142 mm	5.9 in/150 mm	5.6 in/142 mm	6.2 in/157 mm	6.6 in/168 mm	6.6 in/168 mm
F. Front mounting length	1.5 in/38 mm	2.0 in/51 mm	1.6 in/40 mm	1.8 in/45 mm	1.6 in/40 mm	2.2 in/55 mm	2.5 in/64 mm	2.5 in/64 mm
G. Rear mounting length	2.3 in/59 mm	2.5 in/64 mm	2.4 in/60 mm	2.2 in/56 mm	2.4 in/60 mm	2.3 in/59 mm	2.3 in/59 mm	2.3 in/59 mm

Specifications

	2-12x42 F1	2-12x42	3-18x50 F1	3-18x50	4-24x50	5-30x56 F1	6-36x56 F1	6-36x56
Exit pupil diameter	2x: 7.5 mm 12x: 3.5 m	2x: 7.5 mm 12x: 3.5 m	3x: 7.4 mm 18x: 2.8 mm	3x: 7.4 mm 18x: 2.8 mm	4x: 7.1 mm 24x: 2.1 mm	5x: 7.2 mm 30x: 1.9mm	6x: 7.2 mm 36x: 1.6 mm	6x: 6.0 mm 36x: 1.6 mm
Field of view @ 100yd/m	2x: 50.0 ft/16.7 m 12x: 9.7 ft/3.23 m	2x: 50.0 ft/16.7 m 12x: 10.0 ft/3.3 m	3x: 35.3 ft/11.8m 18x: 7.3 ft/2.4m	3x: 35.3 ft/11.8m 18x: 7.3 ft/2.4m	4x: 26.5 ft/8.8 m 24x: .5.0 ft/1.7m	5x: 24.2 ft/8.1 m 30x: 4.0 ft/1.3 m	6x: 19.4 ft/6.5 m 36x: 3.2 ft/1.1 m	6x: 19.4 ft/6.5 m 36x: 3.2 ft/1.1 m
Eye relief	3.5 in/89 mm	3.5 in/89 mm	3.5 in/89 mm	3.5 in/89 mm	3.5 in/89 mm	3.5 in/89 mm	3.5 in/89 mm	3.5 in/89 mm
Parallax adjustment	10 m/11 yd–∞	10 m/11 yd–∞	10 m/11 yd–∞	10 m/11 yd–∞	10 m/11 yd–∞	10 m/11 yd–∞	10 m/11 yd–∞	10 m/11 yd–∞
Weight	23.1 oz/655 g	23.0 oz/652 g	27.1 oz/768 g	26.7 oz/757 g	27.3 oz/774 g	30.9 oz/876 g	31.6 oz/896 g	31.4 oz/890 g
Internal adjustment	E: 115 MOA/33.4 MRAD W: 90MOA/26.2 MRAD	E: 115 MOA W: 90 MOA	E: 120 MOA/34.9 MRAD W: 85 MOA/24.7 MRAD	E: 120 MOA W: 85 MOA	E: 115 MOA W: 85 MOA	E: 120 MOA/34.9 MRAD W: 85 MOA/24.7 MRAD	E: 115 MOA/33.4 MRAD W: 85 MOA/24.7 MRAD	E: 115 MOA W: 85 MOA
Click value	.250 MOA or .1 MRAD	.250 MOA	.250 MOA/.1 MRAD	.250 MOA	.250 MOA	.250 MOA/.1 MRAD	.250 MOA/.1 MRAD	.250 MOA
Focal plane	First	Second	First	Second	Second	First	First	Second

Limited Lifetime Warranty

We are proud to back the Nightforce® ATACR®, NX8®, NX6™, B.E.A.S.T.™, Benchrest, Competition™, NXS™ and SHV™ families of riflescopes with a transferable Limited Lifetime Warranty. The warranty covers mechanical defects in materials and workmanship in the optical and mechanical components of Nightforce riflescopes. In the event of a defect in materials or workmanship that is covered by this warranty, we will either repair the riflescope or replace it at no charge, with a comparable product at our discretion.

Exclusions to this warranty include intentional or accidental damage, abuse, misuse, unauthorized modifications or repairs, and improper mounting. This warranty does not cover any consequential or incidental damages resulting from the inability to use the riflescope. Any serial number obliteration or alteration on the product will void the warranty. SHV™ models maintain waterproof integrity with their protective caps installed.

To ensure warranty coverage, please register online at www.NightforceOptics.com/Warranty. The warranty begins on the date the product was purchased by the original owner. The optical and mechanical components are covered without time limitations. The riflescope's electronic components are covered for a period of three years.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

Before sending a riflescope in for service, please call Nightforce Optics at the number below, to determine if the problem can be resolved without sending us the product. All returns must be accompanied by a Return Merchandise Authorization (RMA) number. Failure to do so can result in lost merchandise and/or severely delayed service time.

- Remove any mounting rings and accessories.
- Record and keep on hand the serial number.
- Include with the riflescope a detailed description of the defect(s), the RMA number, your name, phone number and the address you wish the riflescope returned to.
- Place the boxed or protectively wrapped riflescope in a well-padded outer box insured for replacement value, and send it to the appropriate address below. Write the RMA number on the outside of the package.

U.S.A. & Canada:
Nightforce Optics
Attention: Service Dept.
336 Hazen Lane
Orofino, Idaho 83544
tel 208.476.9814 x3
fax 208.476.9817
www.NightforceOptics.com

International:
Nightforce Optics
Attention: Service Dept.
11 Manton Street
Hindmarsh, SA 5007 Australia
tel +61 (0)8 8440 0888
fax +61 (0)8 8346 0504
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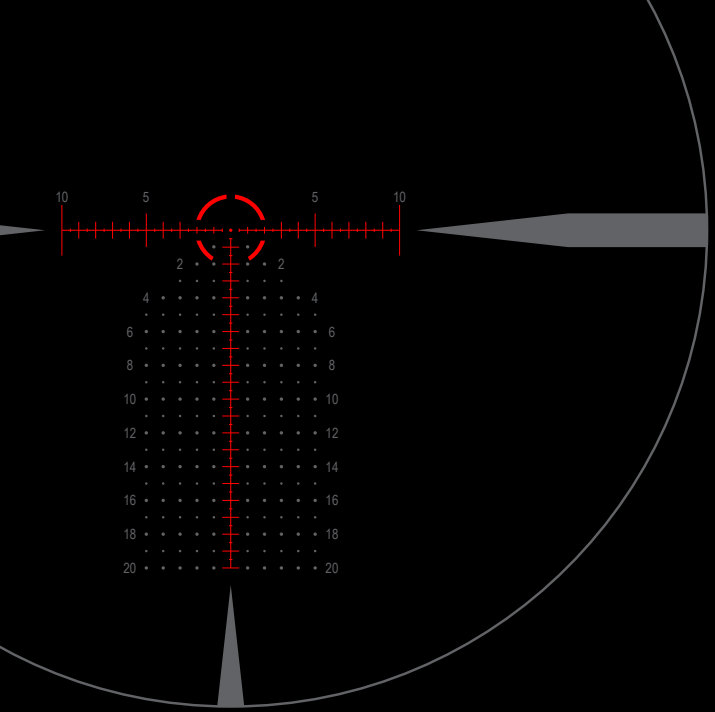

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