



I'm not robot



**I am not robot!**

Fine line thickness allows pinpoint precision at extreme ranges. The Nightforce Velocity™ is a revolutionary solution to fast and precise shooting to yards. NX8 Owner's Manual. You can tell the difference the moment you pick one up. Due to Nightforce's illumination technology, the glass etched reticle glows red and can be illuminated at different intensities. Windage spacing is ideal for precision long range shooting but also works well for benchrest or all-around use. Nightforce x, x and x NXS riflescopes. Unobstructed view of target at all ranges. Quick target acquisition. Uncluttered and precise. Applications: Big game and small game hunting. Red indicates illuminated portion of reticle. Above: Christine Beck of Extreme Outer Limits TV chose Nightforce riflescopes for her successful African safari. Target Size in Inches ÷ Object Size Measured in MOA in Applications: Mid-range shooting. Above: point mule deer taken by Tom Bulloch with the Velocity™ reticle in a Nightforce xNXX. In addition, the fine line subtension (area of target B.E.A.S.T.™ × F1 Owner's Manual. CFS × F Competition™ and Benchrest Owner's Manual. long-range shooting. Spotting Scope TS™/TS™ Owner's Manual. Unlike "one size fits all" drop compensating reticles, the Velocity™ reticle is tailored to the ballistic profile (muzzle velocity, bullet weight, ballistic coefficient, etc.) of your Range estimation. This technology ensures excellent reticle contrast in low light when illuminated or a well-defined black reticle when not illuminated. NXS™ Compact Owner's Manual. The hunter had a very small opening through the sagebrush at yards in which. TICLEVELLOCITY™ The Nightforce Velocity™ is a revolutionary solution to fast and precise. sh MOAR™ reticle can only be accomplished at the power settings shown above. Available in: Nightforce NXSTMx, x and ATACRTMx riflescopes. The Nightforce NP-RF1™ reticle can provide you with an accurate distance to your target, when the target size is known, by utilizing one of the following moa relation formulas: Target Size in Inches ÷ Object Size Measured in MOA in Reticle x = Distance in Yards. The Nightforce NP-R1 reticle is one of our most popular designs—with good reason. Extremely fast and easy to view. Floating center. Created from the ground up, Nightforce designed the ultimate precision instrument for the intended application. The moa elevation spacings and moa windage spacings are ideal for precision long RETICLEMOAR-T™. Compact rifle scope. Ranging usage. Rifle scope Power setting xx xx\* x ATACRTMx \* Signified by an "R" on power zoom ring. Reticle subtensions in MOA NXS™x, x ATACRTMx ABCDEFG Nightforce NP-R1 Reticle. Available in: Nightforce x, x and x NXS riflescopes. The M.O.A. Precise shot placement to yards. Eliminates estimating holdover or 6) Calculate the difference between point-of-aim (POA) and point-of-impact (POI) with the reticle of the rifle scope or a measuring device on the target) Adjust the elevation and Nightforce MOAR RETICLEMOART™. NXS™ Full Size Owner's Manual. Unlike "one size fits all" drop compensating reticles, the Velocity™ reticle. The Nightforce NP-RF1™ reticle can provide you with an accurate distance to your target, when the target size is known, by utilizing one of the following moa relation formulas. RETICLEVELOCITY™ Available in: Nightforce x and x NXS riflescopes. SHV™ Owner's Manual. elevation spacing and M.O.A. The NP-R1 reticle provides the smallest graduations on the vertical line of any Nightforce reticle. Wedge Prism Owner's Manual. TICLEVELLOCITY™ The Nightforce Velocity™ is a revolutionary solution to fast and precise.