

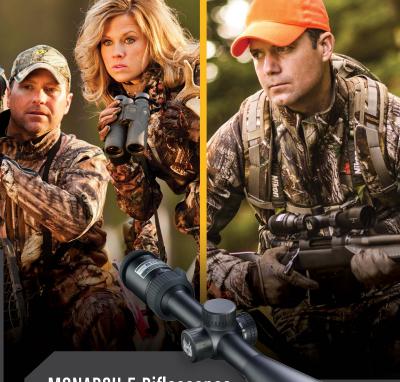
# Hunting Optics 2015





# Our Product Families Keep Growing!

Families have been a vital part of America's hunting heritage for ages. The passion that is passed from one generation of hunters to the next is fueled through good times with family and friends, a connection with nature and, ultimately, through success in the field. Nikon's family of hunters has grown dramatically over the years through its dedication to providing hunting optics and technologies that are not only useful and relevant, but that help assure hunting success. Through the pages of this catalog you will see some of the prostaff who make up Nikon's extended hunting family. But rest assured that it is the faces of millions of family members such as yours to which Nikon owes its continuing success. From our family to yours... Thank you... Now. Let's Hunt!



# MONARCH 5 Riflescopes

The flagship MONARCH family of riflescopes has grown once again with the introduction of the new MONARCH 5 lineup. With 5x zoom capability, ED Glass lenses and the breakthrough Advanced BDC reticle, the MONARCH 5 will find its place on many rifles for 2015 and beyond.

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P-308 Riflescope

Enthusiasts of precision .308 rifle shooting,

whether bolt action or AR platform, can look

specific optic family of riflescopes. The new

overall riflescope performance..

forward to this new addition to Nikon's caliber-

P-308 4-12x40 with BDC 800 reticle promises to

deliver on its promise of speed, precision and



For all those rimfire enthusiasts who have been buying-up ammo for a rainy day, your forecast is in. The new PROSTAFF RIMFIRE II riflescopes in 3-9x40 and 4-12x40 are your best excuse to break out that ammo and see how capable your trusty .22 really is.

#### PROSTAFF 7i Laser Rangefinder

While its name is the PROSTAFF 7i, its DNA is packed with 1,300 yards of speed and precision. With a host of Nikon Technologies including HYPER READ, Tru-Target Ranging, ID Technology and ½-yard accuracy capability the PROSTAFF 7i is a small handful of performance suited to any hunting situation.





The P-223 line adds another carbine-style variable power scope for 2015—the new 1.5-4.5x20. Featuring the BDC 600 reticle, this new compact optic is equally capable for match or field use.





#### S-Series and A-Series Scope Mount Systems

Once you've selected your new Nikon riflescope, consider keeping it all in the family with a new S-Series or A-Series mount system. Strong, precise and reliable, Nikon scope mounting systems are the right way to finish-off your hunting rig.



# PROSTAFF 7 Riflescopes

The PROSTAFF 7 is definitely the big brother to the workhorse PROSTAFF riflescope clan. With a 30mm main body tube, the PROSTAFF 7 offers a massive adjustment range for those long range hunters and shooters who need the additional elevation setting.



# **BUCKMASTERS II Riflescopes**

Celebrating its 18th season in deer camps across America, the BUCKMASTERS line is once again in Nikon's new product lineup. Two new BUCKMASTERS models for 2015 are introduced with fully multicoated optics, Nikon ruggedness, BDC reticles and other must-have features.



Nikon No-Fault Repair/Replacement Policy for Binoculars, Riflescopes and Fieldscopes.

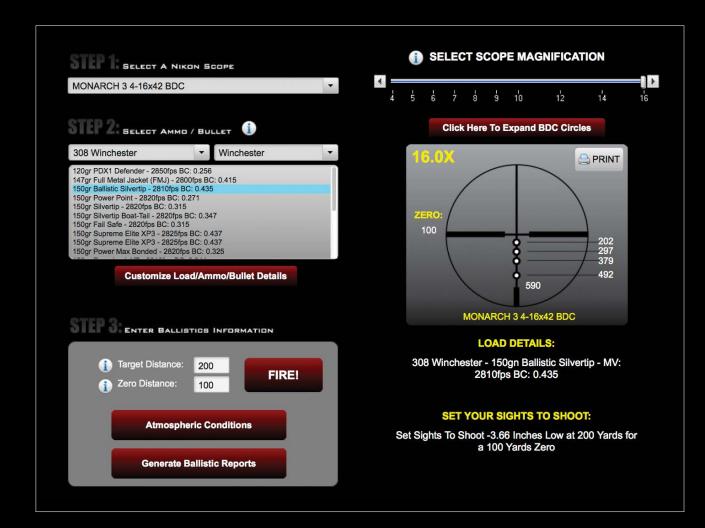
Nikon is dedicated to quality, performance and total customer satisfaction. If your Nikon Binocular, Riflescope or Fieldscope requires service or repair not covered by our Limited Lifetime Warranty, just send it to us and Nikon will repair or replace it.



Nikon stands behind its products by offering the best consumer protection in the shooting sports industry. At Nikon, we believe the best warranty is one you'll never have to use. For this reason, we crafted the Nikon Lifetime Warranty, which provides confidence on those rare occasions when something goes wrong. If any Nikon riflescope, binocular or Fieldscope is found to have defects in workmanship or materials, we will, at our option, repair or replace it at no charge. This warranty extends to the original consumer purchaser only and is not assignable or transferable. No time limit applies.\*

\* 1-year warranty on electronics

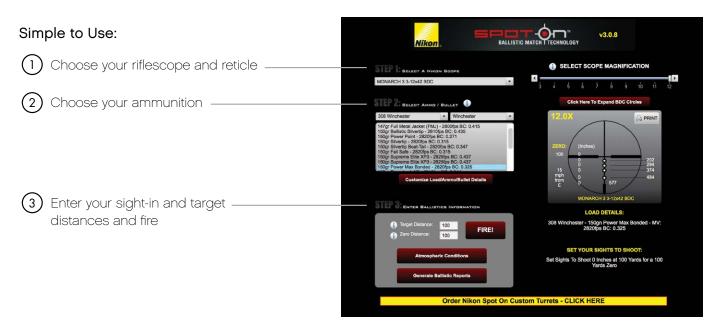
Nikon Inc. warranties and no-fault policy cover products marketed and sold in the U.S.A.



# **Unlock Your Firearm's Accuracy Potential!**

The passion for precision has brought over a million shooters to Spot On. Its speed, simplicity and effectiveness is what keeps them coming back. Spot On precisely matches any cartridge and load to a Nikon riflescope and BDC reticle—providing the exact aiming points for every shooting distance imaginable. And with over a million possible accuracy combinations for virtually every centerfire, rimfire, slug gun and muzzleloader load—even crossbow bolts—Spot On offers a real advantage for long-range precision.

# Match Your Nikon Riflescope to Virtually Any Ammunition!



# You Can Further Customize Your Spot On Results.

#### **Customize Your Shooting Environment**

Enter atmospheric conditions and other data that can affect your shot.



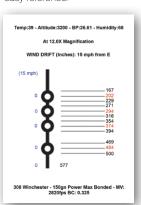
#### Spot On for Handloaders

Enter your custom load information and Spot On does the rest. You can even compare loads.



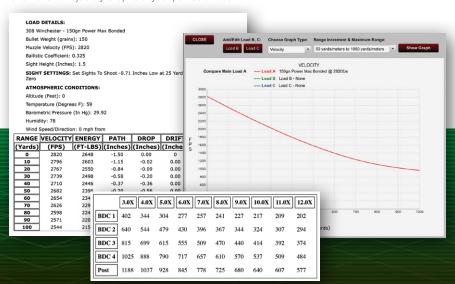
#### **Expand Your BDC Reticle**

See incredibly precise reticle aiming points, download and print. Tape it to your stock for easy reference.



#### **Generate Ballistic Data Reports**

You can create Field Reference Charts, Ballistic Tables and Ballistic Trajectory Graphs of your particular load.



#### Mobile App

Spot On is available for the iPhone®, iPad® and Android™ platforms. Purchase the app and ensure that the world's hottest ballistics calculator is there when you need it.



GIVE IT A SHOT

NikonSportOptics.com/SpotOn



Take control of long range shooting with precise, easy-to-use ballistic technology developed specifically for today's hunters and shooters.

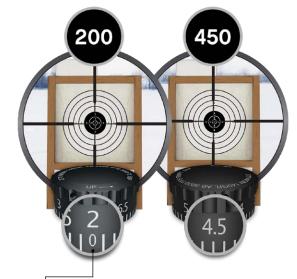
# **CUSTOM XR TURRET Riflescopes**

Nikon riflescopes equipped with Custom XR Turret technology feature a Ballistic Compensation System that pairs the Nikoplex reticle (BDC in MONARCH 7) with a custom engraved elevation turret based upon a shooter's unique cartridge and environmental data. This made-to-order elevation turret dial replaces the factory MOA turret that comes with your Nikon Custom XR Turret riflescope. As a result, you can dial-in your shooting range and hold your crosshair directly on your target for every shot—providing speed, precision and intuitive simplicity. Everything you need to help you master your long shot!

Redemption voucher for your Custom package comes with each riflescope. You can also order additional turrets to match additional loads, velocities or extreme environmental conditions.

The engraved Custom XR Turret will be shipped to you indicating yardages based upon your specific cartridge and environmental data.

Just hold directly on target and dial up or down to match your range.





RTZ: Return To Zero

The Custom XR Turret also integrates a Return to Zero stop that prevents you from dialing down past your "0" (for instance, if you specified a 200 Yard zero, the RTZ feature prevents dialing below 200 yards.)

Ordering a Custom XR Turret is simple. Just enter your Custom XR Turret riflescope model, your cartridge and environmental data and your custom turret will be made to your unique specifications.

Visit NikonSportOptics.com for more information.









#### MONARCH 7

The MONARCH 7 Custom XR Turret models are truly the flagship of the Nikon line. Each features a 30mm main body tube, glass-etched reticle and side focus parallax adjustment. Not only are they Custom XR Turret compatible, they also feature Nikon's BDC reticle. This dual ballistic compensation system gives you the option to either dial-in the distance on the crosshair or utilize the holdover points on the Spot On optimized BDC reticle. See Page 9 for additional MONARCH 7 features.

#### MONARCH 5

The MONARCH 5 Custom XR Turret riflescope brings Nikon's legendary ED (Extra-low Dispersion) Glass and an incredible 5-time zoom ratio to the American hunter. The MONARCH 5 Custom XR Turret riflescope will keep you on target at long distances through total customization with your own Custom XR Turret for dialing in the distance. See Page 11 for additional MONARCH 5 features.

#### MONARCH 3

Thanks to Nikon's Ultra ClearCoat® Optical System, MONARCH 3 Custom XR Turret riflescopes offer superior light transmission – especially during those peak low-light hunting hours near dawn and dusk. There are three different Custom XR Turret models to choose from, each with a Nikoplex reticle, so find the magnification you like best and dial-in your next shot with a MONARCH 3! See Page 13 for additional MONARCH 3 features.

#### PROSTAFF 5

PROSTAFF 5 Custom XR Turret riflescopes bring dial-in performance to your favorite rifle. There are three different magnifications to choose from and each one has a Nikoplex reticle, 4x zoom ratio, a quick focus eyepiece and Nikon's Fully-Multicoated optical system. See Page 17 for additional PROSTAFF 5 features.

#### Choice of Coarse or Fine Knurling





Nikon Custom XR Turret made-to-order elevation turret dial with Return to Zero feature—in choice of Coarse or Fine Knurling—that replaces the factory MOA turret.

#### MODELS

MONAF	ICH 7 30mm CUSTOM XR TURRET		
6783	2.5-10x50 SF BDC w/ XR Turret	\$	849.95
6784	4-16x50 SF BDC w/ XR Turret		999.95
Product Number	Product	S Re	uggested etail Price
MONAF	ICH 5 CUSTOM XR TURRET		
16353	3-15x42ED SF Matte Nikoplex w/ XR Turret	\$	649.95
16355	3-15x50ED SF Matte Nikoplex w/ XR Turret		699.95
16357	4-20x50ED SF Matte Nikoplex w/ XR Turret		749.95
16359	5-25x50ED SF Matte Nikoplex w/ XR Turret		899.95
Product Number	Product	S Re	uggested etail Price
MONAF	ICH 3 CUSTOM XR TURRET		
6780	3-12x42 SF Matte Nikoplex w/ XR Turret	\$	479.95
6781	4-16x42 SF Matte Nikoplex w/ XR Turret		499.95

Nulliber	Product	Retail Price
PROST	AFF 5 CUSTOM XR TURRET	
6754	3.5-14x40 SF Matte Nikoplex w/ XR Turret	\$ 399.95
6755	3.5-14x50 SF Matte Nikoplex w/ XR Turret	499.95
6756	4.5-18x40 SF Matte Nikoplex w/ XR Turret	499.95

6782 4-16x50 SF Matte Nikoplex w/ XR Turret









#### Ultra ClearCoat® Optical System

Nikon has engineered the entire optical system to provide the shooter with a bright, sharp, and clear sight picture from dawn to dusk.

#### Rugged, One-Piece 30mm Main Body Tube

Engineered for minimum weight and maximum strength and durability, Nikon builds these scopes from aircraft grade aluminum alloy and utilizes larger internal lenses for maximum resolution. Larger tubes allow for the best resolution, wider windage and elevation travel, and superior low-light performance.

#### Selective Ballistic Compensation System

MONARCH 7 riflescopes feature a glass-etched BDC reticle, plus the Custom XR Turret package – so you have the option on every shot to either dial-in your distance on the crosshair, or to utilize the holdover points on the BDC reticle.

RETICLE

#### Glass-Etched BDC Reticle

The various aiming points built into the BDC reticle can be utilized with Nikon's Spot On Ballistic Match Technology to give you exact aiming points at various yardages. Take the guesswork out of figuring elevation and bullet drop compensation.

#### Custom Engraved Elevation Turret

#### to Match Your Load

The Custom XR Turret allows you to custom match the distances inscribed on the elevation dial to the specific ballistics of your load and environmental conditions. As a result, you can dial-in your exact shooting range and hold your crosshair directly on your target for every shot.

#### MONARCH Eye Box Technology

Keeps your brow safe—even with the heaviest recoiling cartridges, lightweight rifles, and severe shooting

Custom Engraved Turret

angles. Every model features an impressive 4-time zoom range and up to four inches of non-critical eye relief. A massive ocular lens delivers a huge, exceptionally bright, high-resolution sight picture.

#### Side-focus parallax adjustment

Turret mounted knob allows adjustment without changing shooting position.

#### Smooth Zoom Control

For quick magnification changes.

#### Waterproof/Fogproof/Shockproof

Nitrogen filled and O-ring sealed. Built for heavy recoil and rugged use.

Sunshade and Additional Windage Turret Included

#### MODELS

Product Number	Product	Suggested Retail Price
6783	2.5-10x50 SF BDC w/ XR Turret	\$ 849.95
6784	4-16x50 SF BDC w/ XR Turret	999.95





For full details of the Nikon No-Fault Repair/ Replacement Policy and Limited Lifetime Warranty, visit **NikonSportOptics.com** 



legacy of uncompromising performance.

OPTIMIZED



#### ED (Extra-low Dispersion) Glass

The optical system in the MONARCH 5 riflescope line is second-to-none and features Nikon's ED Glass lenses that reduce chromatic aberration to provide images that have superior contrast.

#### 5-Time Zoom Range

Whether shooting close range shots or reaching out to the furthest distances, the MONARCH 5's phenomenal 5-time zoom range and smooth zoom control makes it an effective riflescope for almost any usage.

#### Fully Multicoated Optical System

Nikon has engineered the entire optical system to provide the shooter with a bright, sharp picture and high light transmission.

#### Spot On Ballistic Match Technology Optimized

MONARCH 5 riflescopes are compatible with Spot On™ Technology to maximize your long distance accuracy with virtually any cartridge. NikonSportOptics.com/SpotOn

#### MONARCH Eye Box Technology

MONARCH 5 scopes feature massive ocular lenses that deliver a huge, exceptionally bright, high-resolution sight picture and constant, non-critical eye relief that can be used on even heavy recoiling rifles.

#### Hand turn Reticle Adjustments with Spring-Loaded Instant Zero-Reset Turrets

To simplify field adjustments, Nikon has integrated this feature into all MONARCH 5 Riflescopes. Just sight in as usual, then lift the adjustment knob, rotate to your "zero", and re-engage.

#### **Enhanced Mount Ring Spacing**

Most MONARCH 5 models can be mounted to virtually any rifle action regardless of caliber-even magnumlength actions.

#### One-Piece Main Body Tubes

For minimum weight and maximum strength and durability.

# ED (Extra-low Dispersion Glass) 5-time Zoom Range

#### MODELS

Included with each riflescope.

Waterproof, Fogproof, Shockproof

Nitrogen filled and O-ring sealed.

Sunshade Adaptable

6-30x50 models

Flip-Open Caps

Optional accessory sunshade eliminates glare

off of the objective lens. A sunshade is included

in a standard set for 3-15x50, 4-20x50, 5-25x50 and

in bright conditions and keeps dust and rain

Product Number	Product	Suggested Retail Price
16350	2-10x42ED SF Matte Advanced BDC	\$ 549.95
16351	2-10x50ED SF Matte Advanced BDC	599.95
16352	3-15x42ED SF Matte Advanced BDC	599.95
16354	3-15x50ED SF Matte Advanced BDC	649.95
16356	4-20x50ED SF Matte Advanced BDC	699.95
16358	5-25x50ED SF Matte Advanced BDC	849.95
16360	6-30x50ED SF Matte Advanced BDC	949.95
16361	6-30x50ED SF Matte FCD	949.95





For full details of the Nikon No-Fault Repair/ eplacement Policy and Limited Lifetin Warranty, visit NikonSportOptics.com

AVAILABLE RETICLES

Fine Crosshair w/ Dot

OPTIMIZED





#### Spot On Ballistic Match Technology Optimized

MONARCH 3 riflescopes are compatible with Spot On™ Technology to maximize your long distance accuracy with virtually any cartridge.

NikonSportOptics.com/SpotOn

#### Choice of Nikon's Patented BDC Reticle

The BDC reticle allows hunters to hold "dead-on" at ranges exceeding those previously thought possible. The BDC's unique see-through ballistic circles offer an incredible advantage for long range shooting—yet allow a normal sight picture for shorter-range shots where the crosshair itself is the aiming point.

#### Fully Multicoated Optical System

Nikon has engineered the entire optical system to provide the shooter with a bright, sharp, incredibly flat sight picture and light transmission up to 95%.

#### MONARCH Eye Box Technology

With an impressive 4-time zoom range and four inches of constant, non-critical eye relief, MONARCH 3 scopes feature massive ocular lenses that deliver a huge, exceptionally bright, high-resolution sight picture.

#### Hand turn Reticle Adjustments with Spring-Loaded Instant Zero-Reset Turrets

To simplify field adjustments, Nikon has integrated this feature into all MONARCH 3 Riflescopes. Just sight in at 100 yards as usual, then lift the adjustment knob, rotate to your "zero", and re-engage.

#### Spot On Custom Turret Compatible

MONARCH 3 riflescopes can be customized with Nikon Spot On™ custom dials to match bullet

drop for virtually any factory or custom load—allowing crosshair-center aiming for various distances.

#### Smooth Zoom Control

Magnification reference numbers are viewable from the shooter's position.

#### **Enhanced Mount Ring Spacing**

Most MONARCH 3 models can be mounted to virtually any rifle action regardless of caliber—even magnum-length actions.

#### One-Piece Main Body Tubes

For minimum weight and maximum strength and durability.

#### Sunshade Adaptable

Optional accessory sunshade (available for 42mm & larger objectives) eliminates glare in bright conditions and keeps dust and rain off of the objective lens. A sunshade is included in a standard set for 5-20x44, and 6-24x50 models.

#### Flip-Open Caps

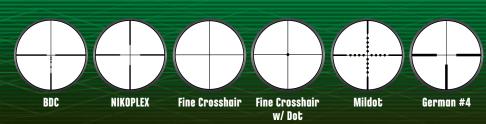
Included with each riflescope.

#### Waterproof, Fogproof, Shockproof

Nitrogen filled and O-ring sealed.

Fully Multicoated Optics Huge Ocular Lens Spring-Loaded Instant Zero-Re:

AVAILABLE RETICLES



#### MODELS

		0
Product Number	Product	Suggested Retail Price
6757	1-4x20 Matte German #4	\$ 279.95
6758	1-4x20 Matte BDC	279.95
6759	2-8x32 Matte Nikoplex	299.95
6760	2-8x32 Matte BDC	299.95
6761	2.5-10x42 Matte Nikoplex	399.95
6762	2.5-10x42 Matte BDC	399.95
6763	2.5-10x42 Matte Mildot	399.95
6764	2.5-10x42 Silver BDC	429.95
6765	2.5-10x50 Matte Nikoplex	479.95
6766	2.5-10x50 Matte BDC	479.95
6767	3-12x42 SF Matte Nikoplex	439.95
6768	3-12x42 SF Matte BDC	439.95
6769	4-16x42 SF Matte Nikoplex	459.95
6770	4-16x42 SF Matte BDC	459.95
6771	4-16x42 SF Matte Mildot	469.95
6774	4-16x50 SF Matte Nikoplex	499.95
6775	4-16x50 SF Matte BDC	499.95
6772	5-20x44 SF Matte Nikoplex	559.95
6773	5-20x44 SF Matte BDC	559.95
6776	6-24x50 SF Matte Nikoplex	699.95
6777	6-24x50 SF Matte BDC	699.95
6778	6-24x50 SF Matte Fine Crosshair	699.95
6779	6-24x50 SF Matte Fine Crosshair with Dot	699.95
Product		hotsonnu2

Product Number	PRODUCT	Suggested Retail Price
806	42mm ARD (Anti Reflective Device)**	\$ 64.95
7162	Sunshade for 42mm Objective Matte*	38.95
7164	Sunshade for 42mm Objective Silver*	48.95
7165	Sunshade for 44mm Objective Matte**	42.95
7166	Sunshade for 50mm Objective Matte**	46.95
* Fits MO	NARCH & M-223 Riflescopes ** Fits MONARCH I	Riflescopes







The new PROSTAFF 7 riflescope is a dream come true for hunters who've been looking for a high quality, do-it-all scope that they can pair with a rifle and use reliably year after year. Not only does the new PROSTAFF 7 line of riflescopes offer 4x zoom ratio, fully multicoated optics and spring-loaded instant zero-rest turrets, but these new riflescopes are built on 30mm main body tubes. This nets you a broader range of windage and elevation adjustment, along with enhanced diameter interior lenses.



Engineered for minimum weight and maximum strength and durability, Nikon builds these scopes from aircraft grade aluminum alloy and utilizes larger internal lenses for maximum resolution and superior low-light performance.

for virtually any factory or custom load—allowing crosshair-center aiming for various distances.

Hand turn Reticle Adjustments w/













16317 2.5-10x42 Matte Nikoplex

16319 2.5-10x50 Matte Nikoplex

16321 3-12x42 SF Matte Nikoplex

16323 4-16x42 SF Matte Nikoplex

16324 4-16x42 SF Matte BDC

16322 3-12x42 SF Matte BDC

16318 2.5-10x42 Matte BDC

16320 2.5-10x50 Matte BDC



\$ 299.95

299.95

349.95

349.95

349.95

349.95

449.95

449.95

499.95

**OPTIMIZED** 

For full details of the Nikon No-Fault Repair/

\$ 279.95

279.95

299.95 379.95

379.95

359.95 359.95

379.95

359.95

459.95

459.95

459.95

459.95

459.95

459.95

579.95

# PROSTAFF

# **Advanced Riflescope Performance**

The PROSTAFF 5 series features riflescope technology that will satisfy even the most demanding hunters and shooters. A remarkably bright optical system, precise hand-turn reticle adjustments with spring-loaded Instant Zero-Reset turrets, and a convenient quick-focus eyepiece with a 4x zoom ratio, make adjustments while in a shooting position a breeze. PROSTAFF 5 riflescopes are built with fully multicoated optics for maximum light transmission, even in extreme low light environments.

# PROSTAFF 5 - Illuminated Reticle

Riflescopes feature glass-etched illuminated reticles with fully multicoated optics for maximum light transmission, even in extreme low light environments. Each illuminated reticle is selectable between 10 intensity levels of red or green illumination (5 red, 5 green) with a compact rheostat dimmer located on the side focus knob for easy adjustment while in the shooting position.



#### Fully Multicoated Optical System

Maximizes light transmission for a bright, high-contrast sight picture

#### Spot On Ballistic Match Technology Optimized

Compatible with Spot On™ Technology to maximize your long distance accuracy with virtually any cartridge. NikonSportOptics.com/SpotOn.

#### Choice of Nikon's Patented BDC Reticle

The BDC reticle allows hunters to hold "dead-on" at ranges exceeding those previously thought possible. The BDC's unique see-through ballistic circles offer an incredible advantage for long range shooting—yet allow a normal sight picture for shorter-range shots where the crosshair itself is

#### Hand turn Reticle Adjustments with Spring-Loaded Instant Zero-Reset Turrets

To simplify field adjustments, Nikon has integrated this feature into all PROSTAFF 5 Riflescopes. Just sight in as usual, then lift the adjustment knob, rotate to your "zero", and re-engage.

#### **Spot On Custom Turret Compatible**

PROSTAFF 5 riflescopes can be customized with Nikon Spot On™ custom dials to match bullet drop for virtually any factory or custom load—allowing crosshair-center aiming for various distances.

#### Smooth Zoom Control

For quick magnification changes.

#### Sunshade Adaptable

Optional accessory sunshade (available for 40mm & 50mm objectives) eliminates glare in bright conditions and keeps dust and rain off of the objective lens. A sunshade is included in the standard set for 4.5-18x40 model.

#### Waterproof, Fogproof, Shockproof

Hand turn Reticle Adjustments,

Nitrogen filled and O-ring sealed.

Smooth Zoom Control Spring-Loaded Instant Zero-Reset

6753 4.5-18x40 SF Illuminated Reticle BDC\* 1-year warranty on electronics.

Product Number Product

MODELS

6735 2.5-10x40 Matte Nikoplex

6736 2.5-10x40 Matte *BDC* 

6737 2.5-10x40 Silver *BDC* 

6739 2.5-10x50 Matte *BDC* 6740 3.5-14x40 SF Matte Nikoplex

6738 2.5-10x50 Matte Nikoplex

6741 3.5-14x40 SF Matte BDC

6742 3.5-14x40 SF Silver BDC

6743 3.5-14x40 SF Matte Mildot

6745 3.5-14x50 SF Matte BDC

6747 4.5-18x40 SF Matte BDC

6748 4.5-18x40 SF Matte Mildot

6749 4.5-18x40 SF Matte Fine Crosshair with Dot

6751 3.5-14x50 SF Illuminated Reticle BDC\*

6752 4.5-18x40 SF Illuminated Reticle Nikoplex\*

6746 4.5-18x40 SF Matte Nikoplex

6744 3.5-14x50 SF Matte Nikoplex

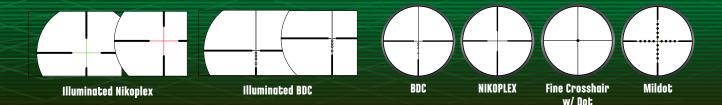




For full details of the Nikon No-Fault Repair. Replacement Policy and Limited Lifetime
Warranty, visit NikonSportOptics.com

6750 3.5-14x50 SF Illuminated Reticle Nikoplex\* \$ 579.95

**AVAILABLE RETICLES** 





**OPTIMIZED** 





#### Fully Multicoated Optical System

Fully Multicoated lenses boost light transmission for bright, high contrast views.

#### Patented BDC Reticle

The BDC reticle allows hunters to hold 'dead-on' at ranges exceeding those previously thought possible. The BDC's unique see-through ballistic circles offer an incredible advantage for long range shooting, yet allow a normal sight picture for shorter-range shots where the crosshair itself is the aiming point.

#### **Extremely Bright Sight Picture**

Allows for high-resolution images even when hunting in the least desirable conditions.

#### **Versatile Magnification Range**

Offers the flexibility needed for any type of hunting situation, from heavy timber to the open prairies.

#### Precise Hand-turn 1/4-inch Click Adjustments

Positive-click reticle adjustments get you zeroed in quicker and maintain your setting even with heavy recoil.

#### Generous, Consistent Eye Relief

Keeps your brow safe—even with the heaviest recoiling cartridges, lightweight rifles, and severe shooting angles.

#### Sun Shade Adaptable 40mm & 50mm models.

Waterproof, Fogproof, Shockproof

Nitrogen filled and O-ring sealed.



Precise Hand-turn 1/4-inch Generous Consistent Eve Relief

> Finished in Realtree Xtra® Green Product 6798 Sunshade for 40mm Objective Matte\* \$ 36.95 6126 Sunshade for 40mm Objective Silver\* 6127 Sunshade for 50mm Objective Matte 842 40mm ARD (Anti Reflectve Device)

MODELS

6719 2-7x32 Matte Nikoplex

6721 3-9x40 Matte Nikoplex

6722 3-9x40 Matte BDC

6723 3-9x40 Silver BDC

16331 3-9x40 Xtra Green\* BDC

6726 3-9x50 Matte Nikoplex

6728 4-12x40 Matte Nikoplex

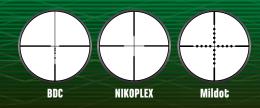
6729 4-12x40 Matte BDC

6732 4-12x40 Matte Mildot

6727 3-9x50 Matte BDC

\* Also fits 40mm Objective INLINE XR & SlugHunter









\$ 149.95

179.95

179.95

189.95

199.95

219.95

229.95

219.95

219.95

219.95





#### Nikon's Patented BDC 300 Reticle

This patented, trajectory-compensating reticle integrates unique, easy-to-see "ballistic circles" that provide instant aiming points and take the guesswork out of holdover at longer ranges. Optimized for use with Nikon's Spot On Ballistic Match Technology, the BDC 300 allows you to get exact aiming points at various yardages with virtually any load imaginable.

#### Generous, Consistent 5-inch Eye Relief

Keeps your brow safe—even with heavy recoiling loads, lightweight rifles or severe shooting angles.

RETICLE

Fully Multicoated Optical System

For optimum light transmission and maximum brightness from dawn to dusk.

# Hand-turn ¼-inch @100 yd., Spring-Loaded Instant Zero-Reset Turrets

Just sight-in as usual, then lift the spring-loaded adjustment knob, rotate to your "zero", and re-engage.

#### Spot On Ballistic Match Technology

Precise Hand-turn 1/4-inch at

100 yards Click Adjustments

Fully Multicoated Optics

The INLINE XR is optimized for use with Nikon Spot On

Ballistic Match Technology, allowing you to discover all of the exact aiming points on your scope's reticle.

#### Waterproof/Fogproof/Shockproof

Nitrogen filled and O-ring sealed for confidence under the toughest of conditions.

#### MODELS

Product Number	Product	Suggested Retail Price
NLINE X	R	
6792	3-9x40 Matte BDC 300	\$ 199.95
6793	3-9x40 Xtra Green* BDC 300	219.95
6794	3-9x40 Silver BDC 300	219.95





For full details of the Nikon No-Fault Repair/ Replacement Policy and Limited Lifetime Warranty, visit **NikonSportOptics.com** 



#### FEATURES

#### Nikon's Patented BDC 200 Reticle

The trajectory-compensating BDC 200 slug gun reticle integrates unique, easy-to-see "ballistic circles" that provide instant aiming points and take the guesswork out of holdover at longer ranges. Optimized for use with Nikon's Spot On Ballistic Match Technology, the BDC 200 provides exact aiming points at various yardages with virtually any load imaginable.

#### Generous, Consistent 5-inch Eye Relief

Keeps your brow safe—even with heavy recoiling loads, lightweight rifles or severe shooting angles.

RETICLE

#### **Fully Multicoated Optical System**

For optimum light transmission and maximum brightness from dawn to dusk.

# Hand-turn ¼-inch @ 100 yd., Spring-Loaded Instant Zero-Reset Turrets

Just sight-in as usual, then lift the spring-loaded adjustment knob, rotate to your "zero", and re-engage.

#### Spot On Ballistic Match Technology

Precise Hand-turn 1/4-inch at

100 yards Click Adjustment

The SlugHunter and PROSTAFF Shotgun Hunter are each optimized for use with Nikon Spot On Ballistic

Match Technology, allowing you to discover all of the exact aiming points on your scope's reticle.

#### Waterproof/Fogproof/Shockproof

Nitrogen filled and O-ring sealed for confidence under the toughest of conditions.

#### MODELS

Product Number	Product	Suggested Retail Price
SLUGI	HUNTER	
6791	SlugHunter 3-9x40 Matte BDC 200	\$ 199.95
PROS	TAFF Shotgun Hunter	
6720	PROSTAFF Shotaun Hunter 2-7x32	159.95



Matte BDC 200





#### FEATURES

#### Nikon BDC Active Target Reticle

The BDC Active Target predator hunting reticle features "stepped" ballistic circles designed for tracking fast-moving targets. This unique open circle design doesn't obscure the sight picture and makes shots at distant or smaller targets easier.

#### Generous, Consistent 5-inch Eye Relief

Keeps your brow safe—even with heavy recoiling loads, lightweight rifles or severe shooting angles.

#### Fully Multicoated Optical System

Multiple layers of anti-reflective compounds on every glass surface provide bright and vivid sight pictures and optimum light transmission and maximum brightness from dawn to dusk.

#### Spring-Loaded Instant Zero-Reset Turrets

To simplify field adjustments, Nikon has integrated this feature into all riflescopes. Just sight-in as usual, then lift the spring-loaded adjustment knob, rotate to your "zero", and re-engage. Field adjustments are now as simple as dialing-in your subsequent ranges.

# RETICLE Fully Multiceated Optics Spring-Loaded Instant Zero-Reset Turrets ARD - Anti Reflective Device BDC ACTIVE TARGET

#### Waterproof/Fogproof/Shockproof

Nitrogen filled and O-ring sealed for confidence under the toughest of conditions.

#### ARD - Anti Reflective Device

Included with Active Target Special

#### MODELS

Product Number	Product	S	uggested etail Price
Active '	Target Special		
16448	3-9x40 Matte BDC Active Target	\$	249.95
16449	3-9x40 Realtree MAX-1* BDC Active Target		279.95
16450	3-9x40 Mossy Oak Brush** BDC Active Target		279.95
16451	4-12x40 Matte BDC Active Target		299.95
16452	4-12x40 Realtree MAX-1* BDC Active Target		329.95
16453	4-12x40 Mossy Oak Brush** BDC Active Target		329.95
* Finished	in Realtree MAX-1® ** Finished in Mossy Oak Brush®		





For full details of the Nikon No-Fault Repa Replacement Policy and Limited Lifetime Warranty, visit NikonSportOptics.com



#### FEATURES

#### Nikon's purpose-engineered BDC Handgun Reticle

The trajectory-compensating BDC Handgun reticle integrates unique, easy-to-see "ballistic circles" that provide instant aiming points and take the guesswork out of holdover at longer ranges. This reticle is optimized for use with Nikon's Spot On Ballistic Match Technology to provide shooters with exact aiming points at various yardages with virtually any load imaginable.

#### Eye Relief for Arm's Length Shooting

AVAILABLE RETICLES

**BDC HANDGUN** 

Extended Eye Relief on FORCE XR provides full sight picture for normal "arm's length" handgun shooting.

#### Fully Multicoated Optical System

Multiple layers of anti-reflective compounds on every glass surface provide bright and vivid sight pictures and optimum light transmission and maximum brightness from dawn to dusk.

Reticle adjustments are made in 1/2-inch at 100-yards

BDC Handgun Reticle

#### Hand-turn Turrets

Fully Multicoated Optics

click-stop moves with no backlash to make your shot creep off target.

#### Spot On Ballistic Match Technology

The FORCE XR is optimized for use with Nikon Spot On Ballistic Match Technology, allowing you to discover all of the exact aiming points on your scope's reticle at various yardages for your specific ammunition and load.

#### Waterproof/Fogproof/Shockproof

Nitrogen filled and O-ring sealed for confidence under the toughest of conditions.

#### MODELS

/	Product Number	Product	Suggested Retail Price
	FORCE	XR	
	8468	2.5-8x28 EER Matte BDC	\$ 289.95
	8469	2.5-8x28 EER Silver BDC	299.95
	8470	2x20 EER Matte Nikoplex	189.95
	8471	2x20 EER Silver Nikoplex	199.95





Illuminated



- · Instant Zero-Reset Turrets
- · Locking Side Focus Parallax Adjustme
- Enhanced Mount Ring Spacing
- · Compatible with Spot On Custom Turrets
- ARD Technology
- BDC 800 Reticle or Nikoplex with Rapid Action Turret





- 30mm main body tube provides exceptional windage and elevation adjustment range (156 MOA
- · Reticle engineered for Supersonic and Subsonic loads





- Interchangeable Turret Technology
- ARD Technology (except 16300, 16301)
- · Spring-Loaded Instant Zero-Reset Turrets
- · Compatible with Spot On Custom Turrets
- See Pg. 60 for Accessory Sunshades
- BDC 600 Reticle or Nikoplex with Rapid Action Turret





For full details of the Nikon No-Fault Repair/ Replacement Policy and Limited Lifetime Warranty, visit **NikonSportOptics.com** 

#### MODELS

#### M-308 16462 4-16x42 SF Matte Nikoplex \$ 499.95 16463 4-16x42 SF Matte BDC 800 499.95 Product Number Product M-300 BLK 30mm 6796 1.5-6x42 BDC SuperSub \$ 699.95 6795 1.5-6x42 BDC SuperSub Illuminated Reticle\* 899.95 \* 1-year warranty on electronics.

Product Number	Product	Suggested Retail Price
M-223	30mm	
8474	1.5-6x24 BDC 600	\$ 599.95
8475	1.5-6x24 BDC 600 Illuminated Reticle*	799.95
* 1-vear v	varranty on electronics.	

Product Number	Product	Suggested Retail Price
1-223		
16300	1-4x20 Matte Point Blank	\$ 289.95
16301	1-4x20 Matte BDC 600	299.95
16302	2-8x32 Matte Nikoplex	349.95
16303	2-8x32 Matte BDC 600	349.95
16304	3-12x42 SF Matte Nikoplex	459.95
16305	3-12x42 SF Matte BDC 600	459.95
8492	4-16x42 SE Matte Nikonley	499 95

499.95



- · 30mm main body tube provides exceptional windage and elevation adjustment range (156 MOA)
- Glass-etched illuminated reticle model has 32 levels of intensity on center dot
- · Compatible with Spot On Custom Turrets

#### FEATURES

#### Fully Multicoated Optical System

Provides superior light transmission and maximum brightness from dawn to dusk.

#### Caliber-specific Technology

Built specifically for AR-style rifles, Nikon M-Series riflescopes integrate reticles and adjustment systems developed for specific cartridges.

#### **Trajectory Compensating Reticles**

Engineered to simplify longer range shooting with a specific caliber and load. All reticles can be optimized for virtually any cartridge and load using Spot On Ballistic Match Technology.

#### 4 Inches of Constant Eye Relief

Keeps your brow safe—even with the heaviest recoiling cartridges, lightweight rifles, and severe shooting angles.

#### 4x Zoom Technology

Adds more versatility to the riflescope, allowing wider low-to-high magnification range.

#### Side-focus Parallax Adjustment on Long-range Models

Turret mounted knob allows adjustment without changing shooting position.

> NIKOPLEX with **Rapid Action Turret**

#### ARD - Anti Reflective Device Included with 32mm & 42mm models.

heavy recoil

Custom Turrets

Instant Zero-Reset Tactical-style Turrets

Interchangeable Turret Technology

Provides confidence-building integrity.

Waterproof/Fogproof/Shockproof

One-piece Main Body Tube

Smooth Zoom Control

recoil and rugged use.

from the shooter's position.

Positive-click reticle adjustments get you zeroed

in guicker and maintain your setting—even with

M-Series riflescopes are compatible with Spot On

Magnification reference numbers are viewable

Nitrogen filled and O-ring sealed. Built for heavy-



ARD - Anti Reflective Device

AVAILABLE RETICLES

M-308

M-300 BLK 30mm

M-223 30mm

M-223 NIKOPLEX with Point Blank **BDC 600 Rapid Action Turret** 

8493 4-16x42 SF Matte BDC 600



M-SERIES

Changing the AR World, One Cartridge at a Time

Nikon's M-Series riflescopes deliver extreme speed,

repeatable precision and superior accuracy for your

AR platform rifle. Each riflescope features ballistically-

Ballistic Match Technology, enabling exact precision

engineered around the .223 Rem/5.56mm NATO round, the M-300 BLK for the 300 AAC Blackout cartridge and

the M-308 for the 308 Winchester/7.62mm NATO round.

matched reticle and/or adjustment systems to

compensate for bullet drop in the designated cartridge—and each is fully optimized for Spot On

with virtually any caliber or load. The M-223 is

OPTIMIZED







- · Precise Hand-turn Target-Style Turrets
- 4-12x40 model provides Rapid Action Turret Technology with BDC 600 reticle
- Compatible with Spot On Custom Turrets



P-RIMFIRE 50-yard Parallax Setting • Precise, 1/4-inch @ 50 Yard Target-Style Hand-turn Adjustments

- · Compatible with Spot On Custom Turrets
- BDC 150 or Nikoplex Reticle (with Rapid Action Turrets for Standard and Hyper Velocity)

#### FEATURES

#### Fully Multicoated Optical System

Boosts light transmission for maximum brightness from dawn to dusk.

#### Caliber-specific Technology

Built specifically for AR-style rifles, Nikon P-Series riflescopes integrate reticles and adjustment systems developed for specific cartridges.

#### Precision Reticle Adjustments with Spring-Loaded Zero-Reset Turrets

Hand-turn windage and elevation knobs can be reset to "zero" after sighting-in for easy reference when making field adjustments.

#### **Trajectory-Compensating Reticles**

Engineered to simplify longer range shooting with a specific caliber and load. All reticles can be optimized for virtually any cartridge and load using Spot On Ballistic Match Technology.

#### Constant, Generous Eye Relief

Keeps your brow safe—even with lightweight rifles, and severe shooting angles.

#### Interchangeable Turret Technology

P-Series riflescopes are compatible with Spot On

#### Waterproof/Fogproof/Shockproof

Nitrogen filled and O-ring sealed. Built for heavyrecoil and rugged use.

Spring-Loaded, Instant Zero-Reset Constant Generous Eve Relief

#### AVAILABLE RETICLES

P-30	8	P-22	23	P-300 E	BLK	P-RIM	FIRE
BDC 80	0	BDC 600	BDC Carbine	BDC Super	Sub B	DC 150 Ra	NIKOPLEX with pid Action Turrets

#### MODELS

Product Number	Product	Suggested Retail Price
P-308		
16328	4-12x40 BDC 800	\$ 249.95
Product Number	Product	Suggested Retail Price
P-300 I	BLK	
6797	2-7x32 BDC SuperSub	\$ 199.95
Product Number	Product	Suggested Retail Price
P-223		
16327	1.5-4.5x20 Matte BDC 600	\$ 189.95
8496	3x32 Matte BDC Carbine	149.95
8497	3-9x40 BDC 600	199.95
8473	4-12x40 BDC 600*	249.95
* with Rap	id Action Turret	

P-Rimfire 16313 2-7x32 Nikoplex\* \$ 179.95 16314 2-7x32 Matte BDC 150 179.95

\* with Rapid Action Turrets - Standard & Hyper Velocity









for long range shooting—yet allow a normal sight picture for shorter-range shots where the crosshair itself is the aiming point.

#### **Extremely Bright Sight Picture**

Allows for high-resolution images even when hunting in the least desirable conditions.

#### Fully Multicoated Optical System

Multiple layers of anti-reflective compounds on every glass surface provide bright and vivid sight pictures and optimum light transmission and maximum brightness from dawn to dusk.

#### Waterproof, Fogproof, Shockproof

Nitrogen filled and O-ring sealed.

BDC 150	D Reticle	Fully Multicoated Optics	Spring-Loaded Instant Zero-Reset Turrets
			districted.

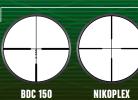
AVAILABLE RETICLES

BDC 150

PROSTAFF RIMFIRE II PROSTAFF Target EFR

**PRECISION** 

**P-RIMFIRE** 



Hullibol	TTOUUOL	Hotaliiiloo
PROST	AFF RIMFIRE II	
16329	3-9x40 Matte BDC 150	\$ 119.95
16330	4-12x40 Matte BDC 150	139.95
Product Number	Product	Suggested Retail Price
PROST/	AFF Target EFR	
6734	3-9x40 AO Matte Precision Reticle	\$ 189.95
Product Number		Suggested Retail Price
P-RIM	FIRE	
16313	3 2-7x32 Nikoplex*	\$ 179.95
16314	2-7x32 Matte BDC 150	179.95



\* with Rapid Action Turret



Replacement Policy and Limited Lifetime Warranty, visit NikonSportOptics.com



OPTIMIZED

#### RIFLESCOPE RINGS AND BASES







#### S-Series Steel Mount Rings

The S-Series rings incorporate a square, stainless steel recoil control key in both the front and rear rings. This ensures a "no slip" positive recoil surface across the entire slot of the base that is capable of withstanding extreme recoil. The S-Series rings utilize four (4) T-15 Torx-style socket cap screws per ring for secure optios mounting for increased strength and riflescope alignment. The ring band width is also substantially wider than typical rings, offering more ring-to-scope clamping area to hold the riflescope firmly in place.

- High Quality Steel Construction with Matte Black Finish—camo styles also available
- Fits all S-Series/Weaver/Warne/Picatinny-style Bases
- Choose from Models for 1-inch and 30mm Tube Riflescopes

#### S-Series Steel Mount Bases

The S-Series Base design is one of the strongest and most versatile mounting systems available today. These bases offer a full width recoil slot in each base that mates with the recoil control keys of S-Series rings, resulting in maximum bearing surface to fend-off severe recoil.

- Strong, Solid Steel Construction with Matte Black Finish
- Fits S-Series Steel Rings

#### **A-Series Aluminum Mount Rings**

Engineered specifically for lighter-weight rifles, the lightweight and economical A-Series rings are designed for an incredible strengthto-weight ratio. The A-Series rings incorporate an integral steel recoil bolt in both the front and rear rings. This ensures a positive recoil surface across the entire slot of the base that is capable of withstanding heavy recoil.

- Strong, Lightweight Aluminum Alloy Construction with Matte Black Finish
- Fits all A-Series/Weaver/Warne/Picatinny-style Bases
- Choose from Models for 1-inch and 30mm Tube Riflescopes

#### A-Series Aluminum Mount Bases

The A-Series Base design is modeled around the popular Weaver design, which is one of the strongest and most versatile mounting systems available today. These bases offer a full width recoil slot in each base that mates with the recoil bolt of A-Series rings, resulting in maximum bearing surface to manage recoil stress on the mount.

- Strong, Lightweight Aluminum Alloy Construction with Matte Black Finish
- Fits A-Series Aluminum Rings

## **AR Mounts**

Built of strong-yet-lightweight alloy construction, Nikon's AR mounts provide ideal height and fore-aft position for proper eye relief and charging handle access.











- Built-in 20 MOA slope
- Lightweight alloy construction • Fits 1-inch scopes

#### M-Series XR

- Built-in 20 MOA slope
- Extreme long-range M-Series variant
- · Available for 1-inch and 30mm scopes

- · Lightweight alloy, one-piece construction
- Developed specifically for the M-223
- Available for 1-inch and 30mm scopes

- · Lightweight alloy construction
- 2-piece reversible design
- Available models for standard and compact 1-inch and 30mm tube AR scopes

#### MODELS

Product Number	Product	Suggested Retail Price
S-Series F	Rings & Bases	
16156	S-Series Med. Rings Black Matte	\$ 49.95
16157	S-Series High Rings Black Matte	49.95
16177	S-Series 30mm Ring Medium	54.95
16178	S-Series 30mm Ring High	54.95
16158	S-Series 700 Base	29.95
16159	S-Series 10/110 Base	29.95
16160	S-Series TC Base	29.95
16161	S-Series 70 Base	29.95
16162	S-Series 336 Base	29.95
16163	S-Series A-Bolt Base	29.95
16164	S-Series BAR Base	29.95
16165	S-Series Mark V Base	29.95
-Series F	Rings & Bases	
16166	A-Series Low Rings	19.95
16167	A-Series Medium Rings	19.95
16168	A-Series High Rings	19.95
16179	A-Series 30mm Ring Medium	21.95
16180	A-Series 30mm Ring High	21.95
16181	A-Series Rimfire Ring Medium	21.95
16169	A-Series 700 Base	9.95
16170	A-Series 10/110 Base	9.95
16171	A-Series TC Base	9.95
16172	A-Series 70 Base	9.95
16173	A-Series 336 Base	9.95
16174	A-Series A-Bolt Base	9.95
16175	A-Series BAR Base	9.95
16176	A-Series Mark V Base	9.95
amo Rifle	escope Rings	
740	High Rings Realtree MAX-1	64.95
741	Medium Rings Mossy Oak Brush	64.95
742	Medium Rings Mossy Oak Break Up	64.95
779	Medium Rings Realtree MAX-1	64.95
8182	Medium Rings Realtree APG	64.95
8183	Medium Rings (Quick Release) Realtree APG	96.95
Product Number	Product	Suggested Retail Price
AR Mount		
832	M-308 Mount (20 MOA Slope)	\$ 99.95
833	M-223 XR Mount (20 MOA Slope)	99.95
840	M-Series XR Mount (30mm) (20 MOA Slope)	99.95
834	M-223 Mount	79.95
839	M-Series Mount (30mm)	79.95
835	P-Series Mount	49.95
000	D 0 1 M 1/00 )	40.05

P-Series Mount (30mm) AR Style Mount Mossy Oak Brush

AR Style Mount Realtree MAX-1

49.95

119.95

119.95



BDC 60

Replacement Policy and Limited Lifetime Warranty, visit NikonSportOptics.com



#### ID (Incline/Decline) Technology

Nikon's advanced ID (Incline/Decline) Technology provides the horizontal distance to the target, even when ranging at various incline or decline shooting angles—up to an incredible +/- 89 degrees (nearly vertical up or down). This technology is extremely useful to bowhunters, who often hunt out of elevated tree stands. Rangefinders with ID Technology are also a great tool for crossbow hunters who use Nikon's Spot On Ballistic Technology because they provide the exact range needed to determine the correct aiming point needed to compensate for bolt/arrow drop at extended ranges.

#### Tru-Target Technology

Tru-Target Technology enables users to choose between two different ranging modes depending on the situation.

First Target Priority Mode provides the exact distance to the closest object among a group of targets being measured. In this mode, you can easily range an object as small as a fence post. Distant Target Priority Mode displays the range of the farthest target among a group of targets measured. This feature is especially useful if the subject is located behind tall grass or brush. The best part is that changing between modes is as easy as holding down both buttons for 2 seconds. Thanks to Nikon's original data-processing algorithm HYPER READ, the measured distance is displayed with a fast, stable response regardless of how far you are from the target.

#### Easy-to-view Uncluttered LCD Display

Enables easy ranging, even in bright sunlight, displays distances in 1/10th-of-a-yard increments.

· Long eye relief

(up to 8 seconds)

· Continuous measurement

Single button measurements

Ultra-compact and lightweight

· Includes silent technology case

in Realtree APG Camo

#### Simple, Single Number Display (Reticle)

Provides the number needed to take the shot.

#### **ADDITIONAL FEATURES:**

- 1/2-yard accuracy
- · Quick and simple one-hand
- Select from two measurement modes (Tru-Target Priority System)
- \* See technology statement on page 65.

#### MODELS

Product Number Product 16228 ARROW ID 5000



Nikon Laser Rangefinders are backed by a 2-Year Limited Warranty.







LCD DISPLAY



# PROSTAFF Di

# 8-1.300 Yards of Confidence

The new PROSTAFF 7i 6x21 Laser Rangefinder features a 8-1300 yard ranging capability, along with 1/2-yard precision and Nikon's laser technologies in a compact, easy-to-use size. With legendary multicoated optics, waterproof/ fogproof ruggedness, long eye relief, Tru-Target™ Priority System and Nikon's ID (Incline/ Decline) Technology for angle compensation, the PROSTAFF 7i is the one rangefinder that is up to any hunting or shooting endeavor.

# TECHNOLOGY

# Nikon's Laser Rangefinder Technology Found in PROSTAFF 3i and 7i Models

#### ID (Incline/Decline) Technology

Nikon's advanced ID (Incline/Decline) Technology provides the horizontal distance to the target, even when ranging at various incline or decline shooting angles-up to an incredible +/- 89 degrees (nearly vertical up or down).

#### **FEATURES**

- 8-1300-yard ranging capability (1,000 yds on deer, 900 yds on tree\*)
- ±0.5m/yd. (shorter than 600m/yds.)
- Accuracy: ±1m/yd. (600m/yds.- 1,000 m/yds.) ±1.5m/yds. (1000m/yds. and over)
- \* Under Nikon's measurement condition
- Displays in .1-yard increments (Less than 1000m/yds.)
- Tru-Target Technology with First Target Priority mode and Distant Target Priority mode
- HYPER READ technology provides quick and stable measurement response regardless of distance
- Single or continuous measurement (up to 8 seconds)
- · Long eye relief
- · Compact, lightweight and ergonomic design
- · High-quality 6x monocular with multilayer coating for bright,
- Large ocular for easy viewing (18mm)
- · Wide field of view (7.5 degrees)
- Exit Pupil 3.5mm
- Waterproof/Fogproof (except battery chamber)
- Rubber Armored Construction
- \* See technology statement on page 65.

#### MODELS

LCD DISPLAY

Product Number Product 16209 PROSTAFF 7i \$ 299.95



Nikon Laser Rangefinders are backed by a 2-Year Limited Warranty.

#### Tru-Target Technology

Tru-Target Technology enables users to choose between two different ranging modes depending on the situation.

First Target Priority Mode provides the exact distance to the closest object among a group of targets being measured. In this mode, you can easily range an object as small as a fence post.

Distant Target Priority Mode displays the range of the farthest target among a group of targets measured. This feature is especially useful if the subject is located behind tall grass or brush. The best part is that changing between modes is as easy as holding down both buttons

Thanks to Nikon's HYPER READ, the measured distance is displayed with a fast, stable response regardless of how far you are from the target.



# PROSTAFF Ei

# Put Precision Technology in Your Pocket

The PROSTAFF 3i Laser Rangefinder combines Nikon's tried and trusted ID Technology, Tru-Target Priority, 1/2-yard accuracy and 8-second continuous measurement capability into a compact, ergonomic package. Fast, single button operation and high quality 6x optical performance make the PROSTAFF 3i the ideal go-to rangefinder for every hunting and shooting outing.

#### **FEATURES**

- 8-650-yard ranging capability
- 1/2-yard accuracy
- Compact, lightweight and ergonomic design
- · Weather Resistant/Rainproof
- · Displays in .1-yard increments.
- Tru-Target Technology with First Target Priority mode and Distant Target Priority mode
- HYPER READ technology provides quick and stable measurement response regardless of distance
- Single or continuous measurement (up to 8 seconds)
- · Long eye relief
- · Compact, lightweight and ergonomic design
- High-quality 6x monocular with multilayer coating for bright,
- Large ocular for easy viewing (18mm)
- Wide field of view (7.5 degrees)
- Exit Pupil 3.5mm
- \* See technology statement on page 65.

#### MODELS

#### LCD DISPLAY



16229 PROSTAFF 3i



Nikon Laser Rangefinders are backed by a 2-Year Limited Warranty.

## **ACULON & MONARCH GOLD LASER RANGEFINDERS**

When seconds count, what you really need to know is the exact range to that big buck. From the pocket-sized ACULON to the long range Monarch Gold Laser 1200, these field-proven rangefinders deliver with Nikon's laser technology and incredibly fast, precise measurements.





# **MONARCH GOLD LASER 1200**

# Long Range Performance

Spotting trophies at distances exceeding half-a-mile is a reality with Nikon's Monarch Gold Laser1200 rangefinder. This 9.8-ounce wonder has a selectable backlighting feature in the bright LCD display, continuous ranging feature, eyeglass friendly 7-power multicoated optics with focusing diopter, and a 34mm laser pulse

#### FEATURES

#### HYPER READ Technology Provides quick and stable

measurement response regardless of distance.

#### Displays in .5-yard Increments Displays in .5-yard increments in

distances less than 1,000 yds, 1-yard increments 1,000 yards and over.

#### **Single Button Operation**

LCD DISPLAY

For fast, easy measurements. Automatically powers down after 8 seconds to reduce battery use.

#### MODELS

on page 65.

Product Number	Product	Suggested Retail Price
8358	MONARCH Gold Laser 1200	\$ 449.95
8359	Team Realtree* Laser 1200	479.95
* Finished in	Realtree Hardwoods® Green HD®	

Easy-to-View LCD Display

For easy ranging, even in

(except battery chamber)

**CR2 Lithium Battery Included** 

Waterproof/Fogproof

\* See technology statement

bright sunlight.



Nikon Laser Rangefinders are backed by a 2-Year Limited Warranty.

# ACULON

# The Most Portable Rangefinder Yet

The ACULON is your take-anywhere, take-everywhere laser rangefinder. Extremely compact and lightweight, there's no reason to ever leave it behind. The ACULON measures distances out to 550 yards, and features multilayer coated optics, rainproof performance, pocketsized portability, and long eye relief.

- 6 to 550-yard ranging capability in 1-yard increments
- Distant Target Priority Mode
- Easy-to-view uncluttered display
- Quick and simple measurement
- \* See technology statement on page 65.

# MODELS

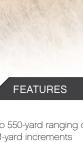
8397 ACULON Dark Green \$ 169.95



Nikon Laser Rangefinders are backed by a 2-Year Limited Warranty.







· Long eye relief Single button operation

• Ultra-compact Size

· Water Resistant/Rainproof

# **Experience Nikon's Best**

Push your hunting to the extreme with the optical superiority of Nikon's highest-grade binocular lines, the EDG and the PREMIER. Incredible brightness, resolution and superior ruggedness make these the top choice of hunters who recognize that in the vast world of hunting optics, nothing reveals more clearly than Nikon's finest.





#### FEATURES

- Nikon's ED (Extra-Low Dispersion) Glass Lenses
- Advanced fully multicoated optics
- Dielectric High-Reflective Multi layer prism coatings
- Field Flattener Lens System
- Phase-Correction Coated Roof Prisms
- Lightweight, rugged magnesium-alloy body
- · Tactile Rubber Armor
- Diopter control integrated into central focus knob
- · Waterproof/Fogproof

# Incident light Reflected light Incident light Reflected light EDG's multilayer coating Conventional multilayer coating

# **EDG Binoculars**

The world's greatest hunters have trusted Nikon's legendary ED glass to capture some of the most breathtaking imagery ever attempted. Our engineers have harnessed the superiority of Nikon's highly acclaimed Extra-low Dispersion glass to push the limits of optical perfection in our flagship binocular: The EDG.

#### MODELS

<u> </u>	Product Number	Product	Suggested Retail Price
	7565	EDG 7x42	\$ 2,299.95
	7566	EDG 8x42	2,399.95
	7567	EDG 10x42	2,499.95
	7568	EDG 8x32	2,299.95
	7569	EDG 10x32	2,399.95





For full details of the Nikon No-Fault Repair/ Replacement Policy and Limited Lifetime Warranty, visit NikonSportOptics.com

# PREMIER

# **PREMIER Binoculars**

The highly acclaimed PREMIER line of binoculars was designed with the intention of being able to keep it steady in the hand for long days of viewing. The PREMIER's unmistakable optical quality includes Fully Multicoated lenses and phase-corrected, silver coated prisms for superior light gathering.

- Phase-Corrected Silver Coated Prisms
- Fully Multicoated Eco-Glass Lenses
- Field Flattener Lens System

FEATURES

- Turn-and-Slide Rubber Eyecups with Multi-Click Adjustments
- Rubber Armored Body
- Waterproof/Fogproof

#### MODELS

Product Number	Product	Suggested Retail Price
7506	PREMIER 8x20	\$ 529.95
7507	PREMIER 10x25	549.95
7534	PREMIER 8x32	1,199.95
7535	PREMIER 8x42	1,529.95
7536	PRFMIFR 10x42	1.599.95









#### FEATURES

#### **Superior Optical System**

The MONARCH 7 binocular features Nikon's legendary ED (Extra-low Dispersion) glass lenses that effectively compensate for chromatic aberrations to provide images of superior contrast and outstanding resolution.

#### Wide Apparent of View

With a wide field of view, the MONARCH 7 binocular makes it easy to find your subject.

#### Dielectric High-Reflective Multilayer Prism Coatings

Applied to a mirror surface of the roof prism unit, this technique provides clear high-contrast images that display accurate color reproduction.

#### Phase-Correction Coated Roof Prisms

MONARCH 7 binoculars provide high-resolution images with extremely accurate color reproduction, thanks to phase-correction coated prisms.

#### Turn-and-Slide Rubber Eyecups

The turn-and-slide rubber eyecups allow users to adjust the eye relief for a custom fit—providing a full field of view and maximum comfort during extended periods of use.

#### **Anti-Scratch Coating**

Scratch-resistant coating for outside objective and eyepiece lenses (42mm models).

spectrum, are applied to all of the lens and prism

surfaces that transmit light. This minimizes the loss

of light due to reflection, thereby ensuring a more

For chromatic aberrations

ages of superior contrast and resolution.

Fully Multicoated Eco-Glass Lenses

Multilayer coatings, which provide an even higher light transmittance across the entire visible light

#### natural, clearer view.

Smooth Central Focus Knob
With this simple and intuitive design, bringing objects into focus has never been easier.

#### Waterproof

MONARCH 7 binoculars are Nitrogen filled and O-Ring sealed for complete waterproof and fogproof performance.

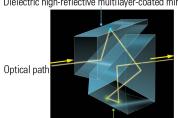
#### ADDITIONAL FEATURES:

- Multi-setting click stop eyecups
- Flip-Down Objective Lens Covers
- Lightweight, Slim Design

- 23 ounces with a balanced, ergonomic feel (10x42)
- Quick focusing from 6.6 feet to infinity (30mm models)
- Sure-grip rubber outer armor

#### Roof prism unit

Dielectric high-reflective multilayer-coated mirror



Phase correction coating

#### MODELS

/	Product Number	Deaduat	Suggested Retail Price
	MONA		Retail Price
	7579		\$ 379.95
	7580	10x30	399.95
	7548	8x42	479.95
	7549	10x42	499.95







The proven choice for hunters who require all-conditions optical performance, the MONARCH 5 further elevates its game with improved agility and advanced low light brilliance. With the addition of Nikon's ED glass lenses, the MONARCH 5 binocular is in a class of its own for battling darkness with sharp, high-contrast views. It's the lightest member of the MONARCH 42mm family and is also available with 56mm objective lenses for extreme light gathering ability.



#### Featuring Nikon's ED Glass Lenses— The Difference Is Clear

All MONARCH 5 binoculars are now built with Nikon's legendary ED (Extra-low Dispersion) glass lenses, which correct chromatic aberrations and effectively compensate for color fringing. Even when observing objects that would make chromatic aberration the most apparent – such as adjacent whites and blacks – the images will maintain superior contrast and resolution thanks to the ED glass lenses. The improved resolution also provides brighter, more natural looking images, making the MONARCH 5 a serious contender to be your "go-to" binocular for years to come.

#### Enjoy Comfortable Viewing—Nikon's High-Eyepoint Design

Nikon has manufactured the MONARCH 5 binoculars, as well as many other of its optics, with a high-eyepoint design. This provides a clear field of view for everyone, even when the user is wearing eyeglasses, with sufficient space between the user's eye and the eyepiece lenses.

# Greater Light Transmission—Fully Multicoated Eco-Glass Lenses

Multilayer coatings, which provide an even higher light transmittance across the entire visible light spectrum, are applied to all of the lens and prism surfaces that transmit light. This minimizes the loss of light due to reflection, thereby ensuring a more natural, clearer view.

#### Rich, Accurate Colors—Dielectric High-Reflective Multilayer Prism Coating

This technique boosts light reflectivity for the full visible range, which provides clearer whites and a sharper, brighter, and more natural vision across the entire field of view.

Turn-and-Slide Rubber Eyecups

#### The turn-and-slide rubber eyecups allow users to adjust the

eye-relief for a custom fit - providing a full field of view and maximum comfort during extended periods of use.

#### Durable Rubber-Armored Body

Built to handle any environment, the MONARCH 5 has a rubber-armored coating to withstand extreme use and provide a non-slip grip, even in the wettest conditions.

#### **Smooth Central Focus Knob**

This intuitive design allows fast, detailed focus on subjects close-in or at a distance.

#### Waterproof and Fogproof

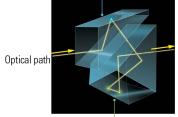
MONARCH 5 binoculars are Nitrogen filled and O-Ring sealed for complete waterproof and fogproof performance.

#### ADDITIONAL FEATURES:

- Multi-setting click stop eyecups
- Phase-correction coated prisms

- Flip-Down Objective Lens Covers
- Tripod adapter included with 16x56 and 20x56 models
- Quick central focusing

# Roof prism unit Dielectric high-reflective multilayer-coated mirror



Phase correction coating

#### MODELS

Product Number Product	Suggested Retail Price
MONARCH 5	
7576 8x42	\$ 299.95
7577 10x42	329.95
7578 12x42	349.95
7581 8x56	749.95
7582 16x56	799.95
7583 20x56	899.95









#### FEATURES

#### **Fully Multicoated Eco-Glass Lenses**

The sophisticated coating Nikon applies to MON-ARCH 3 binoculars goes far beyond conventional ones. Multilayer coatings, which provide an even, higher light transmittance across the entire visible light spectrum, are applied to all of the lens and prism surfaces that transmit light. This minimizes the loss of light due to reflection, thereby ensuring a more natural, clearer view. The technique has been perfected by Nikon and provides almost the same brightness through the binoculars' prisms as that perceived by the naked eye.

#### Long Eye Relief Keeps Everything in Sight

Nikon has manufactured the MONARCH 3 binoculars, as well as many other of their optics, with a high-eyepoint design. This provides a clear field of view for everyone even with sufficient space between the user's face and the binoculars' eyecups. This provides a full field of view through the binoculars even when the user is wearing eyeglasses.

#### Phase-Correction High Reflective Silver-Alloy Prism Coating

MONARCH 3 binoculars deliver, high-contrast images that display accurate color reproduction.

#### Lightweight Slim Design

MONARCH 3 binoculars provide excellent ergonomics, strength, and ruggedness in a package that is comfortable to carry and use all day long.

#### Roof Prism System

Engineered with impeccable precision to assure image reproduction is essentially the same as when viewed with the naked eye.

#### Durable Rubber-Armored Coating

MONARCH 3 binoculars are built to handle any environment. No matter what the weather conditions may be, you will always have a sure, non-slip grip on your binoculars, making them one piece of equipment you can always count on to perform.

#### **Smooth Central Focus Knob**

Easily bring things into focus with this comfortable and ergonomic design.

#### Lightweight Slim Design

Allows a custom fit to your eye so there won't be any irritation after long periods of use in the field.

#### Waterproof/Fogproof

Nitrogen filled and O-ring sealed for confidence under any conditions.

#### ADDITIONAL FEATURES:

- Multi-setting click stop eyecups
- Turn and slide eyecups
- Flip-Down Objective Lens Covers
- Quick central focusing
- Sure-grip

#### MODELS

Product Number	Product	Suggested Retail Price
MONA	RCH 3	
7540	8x42	\$ 229.95
7541	10x42	249.95
16006	8x42 Xtra Green*	249.95
16007	10x42 Xtra Green*	269.95
* Finishe	d in Realtree Xtra® Green	





Phase-Correction Coated Roof Prisms, every model in the PROSTAFF 7S series provides the quality, brightness and resolution that make it the perfect

10x42 Xtra Green FEATURES Nikon's Advanced Optical System Rubber Armored Body

PROSTAFF 7S binoculars provide high-resolution images with extremely accurate color reproduction, thanks to Phase-Correction Coated Roof Prisms. Multilayer coatings, which provide an even higher light transmittance across the entire visible light spectrum, are applied to all of the lens and prism surfaces that transmit light. This minimizes the loss of light due to reflection, thereby ensuring a more natural, clearer view.

#### Comfortable Design

A lightweight, ergonomic body design makes the PROSTAFF 7S enjoyable to hold for long periods of time. The central focus knob is intuitive to operate and is very user friendly.

Built to handle any environment, the PROSTAFF 7S has a rubberarmored coating to withstand extreme use and provide a non-slip grip, even in the wettest conditions.

#### Turn-and-Slide Rubber Eyecups

Turn-and-slide rubber eyecups allow users to adjust the eye relief for a custom fit—providing a full field of view and maximum comfort during extended periods of use.

#### Waterproof and Fogproof

PROSTAFF 7S binoculars are Nitrogen filled and O-Ring sealed for complete waterproof and fogproof performance.

#### MODELS

Product Number Product	Suggested Retail Price
PROSTAFF 7S	
16000 8x30	\$ 189.95
16001 10x30	199.95
16002 8x42	189.95
16003 10x42	199.95
16004 10x42 Xtra Green*	219.95

\* Finished in Realtree Xtra® Green









applied to the lens and prism surfaces that transmit light. This minimizes the loss of light due to reflection, thereby ensuring a more natural, clearer view.

#### Lightweight and Durable Body

Thanks to a fiberglass-reinforced polycarbonate resin, the PROSTAFF 5 is light enough to take anywhere and strong enough to be trusted on even the more extreme adventures.

#### **Enjoy Comfortable Viewing**

Nikon has manufactured the PROSTAFF 5 binoculars, as well as many other of its optics, with a higheyepiece lens.

#### Turn-and-Slide Multi-Click Rubber Eyecups

The turn-and-slide multi-click rubber eyecups allow users to adjust the eye relief for a custom fitproviding a full field of view and maximum comfort during extended periods of use.

#### Smooth Central Focus Knob

This intuitive design allows fast, detailed focus on subjects close-in or at a distance.

and fogproof performance.

#### ADDITIONAL FEATURES:

- · Long eye relief
- Rubber armoring for shock resistance

#### MODELS

Product Number Prod	luct	Suggested Retail Price
PROSTAFF	5	
7570 8x4	12	\$ 159.95
7571 10	x42	179.95
7572 10	x50	199.95
7573 12	x50	219.95





ACULON A211 binoculars deliver a high conditions, making these binoculars All together, the ACULON A211 binoculars are a quality, cost effective choice.

> ACULON T51 binoculars shatter all preconceptions of how a quality binocular is supposed to look and feel. Its sleek design and sturdy aluminum body make the ACULON T51 a stylish carry-along binocular for any occasion.

ACULON T11

**ACULON T51** 

ACULON T01



ACULON T01 Binoculars combine Nikon's quality optics with a sleek new look. Best of all, they are extremely compact and lightweight, making them easy to take anywhere.

The ACULON W10 is Nikon's waterproof ACULON offering. Compact, lightweight, ergonomic, with multilayer-coated lenses. Available with 8x or 10x magnification. Now, you're ready for the elements when you need to pack light.

ACULON W10





#### **FEATURES**

- Multilayer Coated Optics
- Turn-and-Slide Eyecups (except ACULON T51)
- Smooth Central Focus Knob
- Ergonomically Designed

MODELS

/			
	Product Number	Product	Suggested Retail Price
	<b>ACULON</b>	A211	
	8244	7x35	\$ 79.95
	8245	8x42	89.95
	8256	8x42 Xtra Green*	99.95
	8246	10x42	99.95
	8247	7x50	109.95
	8248	10x50	119.95
	8249	12x50	129.95
	8250	16x50**	139.95
	8251	8-18x42 Zoom	159.95
	8252	10-22x50 Zoom**	179.95
	* Finished	l in Realtree Xtra® Green ** Includes free Tripod Adapter	

Product Number	Product	Suggeste Retail Prio
ACULON	A30	
8263	10x25 Black	\$ 69.95
8264	10x25 Xtra Green*	79.95
* Finished	l in Realtree Xtra® Green	

		1101411111100
ACULON	T01*	
8268	10x21 Black	\$ 69.95
Product Number	Product	Suggested Retail Price
ACULON	T11*	
7334	8-24x25 Black	\$ 149.95
Product Number	Product	Suggested Retail Price
ACULON	T51*	
8257	8x24 Black	\$ 189.95
8261	10x24 Black	199.95
Product Number	Product	Suggested Retail Price
ACULON	W10*	
16013	10x21 Black	\$ 79.95
16015	10x21 Camo	79.95

\* For additional colors, see NikonSportOptics.com





For full details of the Nikon No-Fault Repair/ Replacement Policy and Limited Lifetime

# Take Performance With You

ACULON

The ACULON Series binoculars are great for a variety of hunting applications, thanks to the wide range of magnifications and sizes that are available. ACULON binoculars are a quality, cost-effective choice and a great fit for almost any occasion.

effective during those ever-important lowlight hours of hunting near dawn and dusk.

The ACULON A30 is a compact, lightweight roof prism binocular that is perfect for the

hunt where you need to pack it light. It is

in black or Realtree Xtra® Green.

available in 10x25 magnification and comes

quality image under a multitude of lighting

The ACULON T11 ZOOM binocular is a portable, pocket-sized option that stows so easily, you won't even know it's there until you need it. With the option of changing magnification anywhere between 8-power and 24-power through a centrally located zoom lever, this binocular will prove to be extremely

versatile in many different circumstances.



- Eco-glass Lenses and Prisms
- Rubber Armored Polycarbonate Body
- · Aspherical Eyepiece Lenses

#### Nikon TRAILBLAZER WATERPROOF

- · Waterproof/Fogproof
- Rubber Armored Body
- Turn-and-Slide Eyecups
- · Dual-hinge design

#### **Travelite Binoculars**

- Multicoated, Eco-Glass optics
- 25mm Objective Lens
- Ergonomic Compact Body Design
- Aspherical Lenses

# **Specialty Binoculars**

No matter what the adventure, Nikon has an optic that is up to the challenge. Featuring Fully Multicoated lenses and waterproof/fogproof protection, Nikon's specialty binoculars and optics





Fravelite 10x25

#### MODELS

Product Number	Product	Suggested Retail Price
PROST	AFF	
7483	8x25 PROSTAFF	\$ 129.95
7485	10x25 PROSTAFF	139.95
7486	12x25 PROSTAFF	149.95
Nikon	TRAILBLAZER WATERPROOF	
8217	8x25 Trailblazer	\$ 79.95
8218	10x25 Trailblazer	89.95
Traveli	te Binoculars	
7277	8x25 Travelite	\$ 99.95
7278	10x25 Travelite	109.95
7279	12x25 Travelite	119.95





For full details of the Nikon No-Fault Repair/ Replacement Policy and Limited Lifetime

#### **Action Extreme Binoculars**

The Action Extreme is a Porro prism with all the waterproof and fogproof attributes of Nikon's All Terrain Binocular. Nikon's exclusive Eco-Glass lenses and prism systems result in a high quality glass that is also lighter in weight.

- Rugged Waterproof, Fogproof Construction
- · Bright, Multicoated Optics
- Long Eye Relief for Eyeglass Wearers
- Rubber Armored
- Multi-Click Turn-and-Slide Eyecups
- BaK4 High Index Prisms

Action Extreme 7x35





#### **Marine Binoculars**

Nikon's StabilEyes fill the gap when weather and wind make your regular binoculars or Fieldscope blurry or hard to use. High winds and shivering conditions can make viewing all but impossible unless you're equipped with StabilEyes.

Marine environments place entirely different demands on optics: the ever-present moisture, the ever-present motion, and the ever-present need for your optics to perform anytime and every time. Nikon's OceanPro Binoculars are engineered specifically to cope with those demands and perform with excellence in time of need.



StabilEyes

- Exclusive Dual Mode Onboard/Land (14x40)
- · Eliminates movement from waves and vibration from hand shake, etc.
- · Exclusive Pan and Tilt Feature
- · Waterproof/Fogproof



#### OceanPro

- Quick, Easy Central Focus
- · Rubber Armored, Shockproof Polycarbonate Body
- · Long Eye Relief
- · Waterproof/Fogproof
- Nylon Floating Strap included
- BaK4 High Index Prisms
- Multicoated Lenses

#### MODELS

OceanPro w/ Compass 7x50

Product Number	Product	Suggested Retail Price
Action	Extreme	
7237	7x35 (Ultra Wide View)	\$ 129.95
7238	8x40 (Ultra Wide View)	149.95
7239	7x50	159.95
7245	10x50 (Wide Angle)	179.95
7246	12x50 (Wide Angle)	189.95
7247	16x50	219.95
Stabill	Eyes	
8211	14x40 StabilEyes VR (Dual Mode)*	\$ 1,799.95
8212	12x32 StabilEyes VR*	1,299.95
8214	16x32 StabilEyes VR*	1,399.95
* 1-year	warranty on electronics	
<b>Ocean</b>	Pro	
7440	7x50 OceanPro	\$ 249.95
8208	7x50 OceanPro with Compass	299.95





For full details of the Nikon No-Fault Repair/ Replacement Policy and Limited Lifetime

#### A NEW CLASS OF OPTICS FOR A NEW CLASS OF HUNTER

EDG technology has officially changed how the world's greatest hunters earn their stripes. Incredibly bright, sharp, high-resolution images leave nothing to chance as Nikon's superior optics capture every detail with edge-to-edge clarity and natural color correction. In the vast world of extraordinary Nikon sport optics, nothing reveals more clearly than Nikon EDG.

EDG Fieldscopes offer the exclusive ED (Extra-Low Dispersion) glass lenses and dielectric coated prisms\* that deliver extraordinarily high contrast images. The EDG VR also features Nikon's Vibration Reduction System that reduces vibrations caused by the wind or other environmental conditions by up to 88% during observation.

\*Straight Body Only

EDG Fieldscope 85mm

EDG Fieldscope 65mm

# The sophisticated coating Nikon applies to EDG Fieldscopes

The pro-level EDG 85mm provides the ultimate in optical

performance, thanks to ED lenses, advanced apochromat,

dielectric high-reflective multilayer prism coating\* and massive 85mm objective lenses. A well-balanced structure achieved

with CAE design and an optimized focusing system allows you to

take this Fieldscope on the most demanding hunts in the world.

Supreme ruggedness and a larger 65mm objective make this

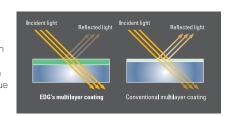
ounce in your pack, yet still need to see every detail on the hunt you've been planning for years. The EDG 65mm won't disappoint,

Fieldscope the perfect choice when you're counting every

delivering extraordinarily bright, high-resolution views and truly remarkable low-light performance with Nikon's optimized

#### **Advanced Multilayer Coating Delivers Clearer Views**

goes far beyond conventional ones. Multilaver coatings, which provide an even, high light transmittance across the entire visible light spectrum, are applied to all of the lens and prism surfaces that transmit light. This minimizes the loss of light due to reflection, thereby ensuring a more natural, clearer view.



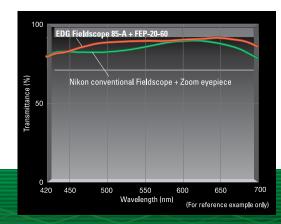
#### Dielectric High-Reflective Multilayer Prism Coating

This technique boosts light reflectivity for the full visible range, which provides clearer whites and a sharper, brighter, and more natural vision across the entire field of view



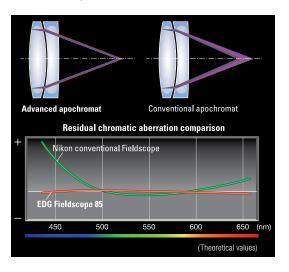
#### **Cutting-edge Optical Technologies Ensure a Higher Light** Transmission Rate with Exceptional Characteristics

A wealth of advanced technologies are integrated into each and every optical part of the EDG line. This cutting-edge technology results in a higher light transmission rate and flatter characteristics across the entire visible light range. This means you'll experience a crystal clear field of view and more natural color reproduction.



#### Nikon's Superior Chromatic-Aberration Compensation System: "Advanced Apochromat" with ED glass lenses

EDG Fieldscopes bring together Nikon's most sophisticated lens technologies with a precision optical design that gives you a sharper, more brilliant view. For the EDG Fieldscope, our apochromat optical system, which uses ED (Extra-low Dispersion) glass, corrects violet chromatic aberration in addition to the conventional chromatic aberrations of red, blue and green. Because chromatic aberrations are corrected to the furthest limits of the visible light range, and color fringing is effectively compensated, whites are clearer and sharper.



# Fieldscope 50mm ED

The Fieldscope 50mm ED is incredibly compact and lightweight, perfect for tucking into your pack for all your hunting adventures.



Product Number	Product	Suggested Retail Price
Fieldsco	pe 50mm ED	
8320	13-30x50mm Straight Body ED	\$ 829.95
8321	13-30x50mm Angled Body ED	829.95



# EDG VR Fieldscope 85mm

Combining Nikon's sophisticated optical technologies with extreme VR (Vibration Reduction) precision has resulted in an optical masterpiece that keeps your viewing world still so you can enjoy the minutest details. With Nikon's superior chromatic-aberration compensation system of ED glass elements with advanced apochromat, field-flattener lens system, advanced multilayer lens and prism coatings and Nikon's original VR system, the EDG VR 85 is truly a one of a kind Fieldscope for optics connoisseurs and photographers looking for maximum focal length.

#### EDG MODELS

Product Number Product

EDG Fiel	dscopes	
8290	16-48x65mm Straight Body	\$ 3,199.95
8291	16-48x65mm Angled Body	3,199.95
8292	20-60x85mm Straight Body	3,999.95
8293	20-60x85mm Angled Body	3,999.95
8273	20-60x85mm Straight Body VR*	5,999.95
8275	20-60x85mm Angled Body VR*	5,999.95
Product Number	Product	Suggested Retail Price
	DSCOPE FIXED POWER EYEPIECES ISCOPING ACCESSORIES	
8300	20x/25x LER**	\$ 799.95
8295	24x/30x Wide**	949.95
8294	20x Wide EDG Fieldscope Eyepiece**	579.95
8296	38x Wide EDG Fieldscope Eyepiece**	649.95
8297	50x Wide EDG Fieldscope Eyepiece**	679.95
8298	75x Wide EDG Fieldscope Eyepiece**	729.95
8299	20-60x EDG Fieldscope Eyepiece**	999.95
8333	Fieldscope Digital SLR Camera Attachment FSA-L2	1,195.95
8348	Digital Camera Bracket FSB-UC***	249.95
8271	Digiscoping Bracket DSB-N1** ***	199.95
* 1-1/02/1	warranty on alactronics ** 20 AE day load time *** Dequires five	l nowar avaniaca

1-vear warranty on electronics. \*\* 30-45 day lead-time. \*\*\* Requires fixed power eveniece





\*Dielectric coatings are only necessary on straight body roof prism models. Not applicable on angled body models.

focusing system for fast subject acquisition.

## PROSTAFF Fieldscopes

Nikon PROSTAFF series Fieldscopes offer hunters a wide field of view and superb viewing in all conditions. PROSTAFF Fieldscopes are engineered for precision and high magnification capability. They are built with Nikon's multilayer-coated lenses and prisms for superb brightness.

The PROSTAFF line is also extremely versatile, with options that cover almost any situation. The PROSTAFF 3 Fieldscope Outfit is an extremely lightweight and portable option that comes standard with a tripod and carrying case. For those longer-range situations when larger magnifications are needed, the PROSTAFF 5 offers 20-60x82mm models that assure you don't miss out on the action.



# PROSTAFF 5

## PROSTAFF 5 20-60x82mm

The PROSTAFF 5 82mm spotting scope features a large objective lens for the brightest field of view, 20-60x zoom eyepiece, as well as straight or angled body versions and waterproof, fogproof construction. PROSTAFF 5 Outfits include straight body, Vue-thru case, zoom eyepiece and full-size tripod.

#### PROSTAFF 5 16-48x60mm

Compact, lightweight and tough, the PROSTAFF 5 Waterproof 60mm makes life easier on hunters going deep into the woods. Equipped with a sliding sunshade the waterproof/fogproof scope is available in straight or angled body versions. PROSTAFF 5 Outfits include straight body, Vue-thru case, zoom eyepiece and full-size tripod.





#### PROSTAFF 5 & PROSTAFF 3 FEATURES

#### Bright, Fully Multicoated Optics

Feature lead- and arsenic-free Eco-Glass for high-resolution images and increased light transmission. PROSTAFF 5 and PROSTAFF 3 feature fully multicoated lenses.

#### Super-Fast Bayonet Eyepiece

(ProStaff 5 Models) Perfect to scout wide areas with ease.

#### Zoom Eyepieces

With power zoom ranges, you'll have a wide field of view at the lower powers, plus the capability to move in close for amazing detail at higher powers.

#### Lightweight, Ergonomic Designs

Easy-to-pack and easy-to-us

#### Waterproof, Fogproof

Nitrogen filled and O-ring sealed.

PROSTAFF 🖹

# PROSTAFF 3 Fieldscope Outfit

With advanced Next Generation optics backed by nearly 100 years of lens-making experience, the PROSTAFF 3 Fieldscope uses Nikon's legendary fully multicoated optics to provide high-resolution views in almost all lighting conditions. The waterproof/fogproof construction, combined with its compact and lightweight body, makes this Fieldscope extremely mobile. Included with the PROSTAFF 3 Fieldscope is a compact tripod and carry case for ultimate versatility. Nikon tripods have flip leg locks designed to make set-up and take-down surprisingly easy, while the stable design still provides smooth, comfortable viewing.

#### MODELS

Product Number	Product	Suggeste Retail Pri	
PROSTA	FF 5 Fieldscopes		
6974	20-60x82mm Straight Body	\$ 599.9	5
6975	20-60x82mm Angled Body	599.9	5
6976	16-48x60mm Straight Body	499.9	5
6977	16-48x60mm Angled Body	499.9	5
6981	16-48x60mm Outfit (Includes Tripod)	549.9	5
6982	20-60x82mm Outfit (Includes Tripod)	649.9	5
Product Number	Product	Suggeste Retail Pri	ed ce
PROSTA	FF 5 Eyepieces		
6978	20x/25x Eyepiece*	\$ 99.9	5
6979	30x/38x Eyepiece*	119.9	5
6980	20x-60x Eyepiece*	159.9	5
	45 1 1 1 1 1		
* w/ 30-	45 day lead-time.		
* w/ 30 Product Number	Product	Suggeste Retail Pri	
Product Number	,		





RIFLESCOPE SPECIFICATIONS

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M-SERIES AR RIFLESCOPES												
	M-3	308	M-300 BLK 30mm	M-223 30mm		M-223						
Model	4-16x42SF	4-16x42SF	1.5-6x42	1.5-6x24	1-4x20	1-4x20	2-8x32	2-8x32	3-12x42SF	3-12x42SF	4-16x42SF	4-16x42SF
Reticle	Nikoplex	BDC 800	BDC SuperSub/IR	BDC 600/IR	Point Blank	BDC 600	Nikoplex	BDC 600	Nikoplex	BDC 600	Nikoplex	BDC 600
Matte	8494	8495	6796/6795	8474/8475	16300	16301	16302	16303	16304	16305	8492	8493
Actual Magnification	4x-16x	4x-16x	1.5x-6x	1.5x-6x	1x-4x	1x-4x	2x-8x	2x-8x	3x-12x	3x-12x	4x-16x	4x-16x
Effective Objective Diameter	42mm	42mm	42	24	20mm	20mm	32mm	32mm	42mm	42mm	42mm	42mm
Objective Outer Diameter	49.3mm	49.3mm	49.3mm	30mm	25.4mm	25.4mm	39.3mm	39.3mm	49.3mm	49.3mm	49.3mm	49.3mm
Eyepiece Outer Diameter	44mm	44mm	44mm	44mm	41mm	41mm	41mm	41mm	44mm	44mm	44mm	44mm
Exit Pupil (mm)	2.6 (at 16x)	2.6 (at 16x)	7 (at 6x)	4 (at 6x)	5 (at 4x)	5 (at 4x)	4 (at 8x)	4 (at 8x)	3.5 (at 12x)	3.5 (at 12x)	2.6 (at 16x)	2.6 (at 16x)
Eye Relief (in.)	4.0 -3.7	4.0 -3.7	3.8-3.7	3.8-3.8	4.1 - 4.0	4.1 - 4.0	4.0-3.8	4.0-3.8	4.0 -3.7	4.0 -3.7	4.0 -3.7	4.0 -3.7
FOV (ft@100yds)	25.2-6.3	25.2-6.3	79.2-19.7	79.2-19.7	92.9 - 23.1	92.9 - 23.1	46.2-11.5	46.2-11.5	33.6-8.4	33.6-8.4	25.2-6.3	25.2-6.3
Tube Diameter	1 in.	1 in.	30mm	30mm	1 in.	1 in.						
Reticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yd
Max. Internal Adjustment	40 MOA	40 MOA	156 MOA	156 MOA	120 MOA	120 MOA	80 MOA	80 MOA	60 MOA	60 MOA	40 MOA	40 MOA
Parallax setting (yds)	50 - ∞	50 - ∞	100	100	100	100	100	100	50 - ∞	50 - ∞	50 - ∞	50 - ∞
Length (in)	13.5	13.5	12.2	10.5	9.3	9.3	11.5	11.5	13.1	13.1	13.5	13.5
Weight (oz)	19	19	20.1/IR: 21.0	17.3/IR: 18.2	11.6	11.6	13.4	13.4	18.7	18.7	19	19
ARD	Included	Included	N/A	N/A	N/A	N/A	Included	Included	Included	Included	Included	Included
Sunshade	7162	7162	N/A	N/A	N/A	N/A	N/A	N/A	7162	7162	7162	7162
IR Intensity*	N/A	N/A	33 position	33 position	N/A	N/A						
IR Power Source: CR2032*	N/A	N/A	1	1	N/A	N/A						

P-SERIES AR RIFLESCOPE	c							
P-SENIES AN NIFLESCUPE	P-308	P-300 BLK		P-2	P-RIM	MFIRE		
Model	4-12x40	2-7x32	1.5-4.5x20	3x32	3-9x40	4-12x40	2-7x32	2-7x32
Reticle	BDC 800	BDC SuperSub	BDC 600	BDC Carbine	BDC 600	BDC 600	Nikoplex	BDC 150
Matte	16328	6797	16327	8496	8497	8473	16313	16314
Actual Magnification	4x-12x	2x-7x	1.5x-4.5x	3x	3x-9x	4x-12x	2x-7x	2x-7x
Effective Objective Diameter	40mm	32mm	20mm	32mm	40mm	40mm	32mm	32mm
Objective Outer Diameter	50.3mm	42.3mm	25.4mm	39.3mm	50.3mm	50.3mm	42.3mm	42.3mm
Eyepiece Outer Diameter	44mm	44mm	44mm	41mm	44mm	44mm	44mm	44mm
Exit Pupil (mm)	3.3 (at 12x)	4.6 (at 7x)	4.4 (at 4.5x)	10.7	4.4 (at 9x)	3.3 (at 12x)	4.6 (at 7x)	4.6 (at 7x)
Eye Relief (in.)	3.7	3.8	4-3.8	3.4	3.6-3.6	3.7	3.8 - 3.8	3.8 - 3.8
FOV (ft@100yds)	23.6-7.9	44.5-12.7	43.6-10.9	35.6	33.8-11.3	23.6-7.9	22.2-6.4	22.2-6.4
Tube Diameter	1 in.	1 in.	1 in.					
Reticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 50yds	1/4" @ 50yds					
Max. Internal Adjustment	60MOA	AOM 08	130M0A	150 MOA	80 MOA	60 MOA	AOM 08	AOM 08
Parallax setting (yds)	100	100	100	100	100	100	50	50
Length (in)	13.5	11.5	10.2	8.1	12.4	14.1	11.5	11.5
Weight (oz)	17.5	16.1	13.8	12.2	17.1	17.5	16.1	16.1
ARD	N/A	N/A	N/A	N/A	842	842	N/A	N/A

Model	2.5-10x50	4-16x50
Reticle	BDC XR Turret	BDC XR Turret
Matte	6783	6784
Actual Magnification	2.5x-10x	4x-16x
Effective Objective Diameter	50	50
Objective Outer Diameter	57.3mm	57.3mm
Eyepiece Outer Diameter	44mm	44mm
Exit Pupil (mm)	5 (at 10x)	3.1 (at 16x)
Eye Relief (in.)	3.8-3.7	3.6-3.6
FOV (ft@100yds)	47.4-11.8	29.6-7.4
Tube Diameter	30mm	30mm
Reticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 100yds
Max. Internal Adjustment	82/92*	52/58*
Parallax setting (yds)	50 - ∞	50 - ∞
Length (in)	13.7	14.8
Weight (oz)	22.8	22.9
*Elevation/Windage	N/A	N/A

MONARCH 5 RIFLESCOPES	c											
Model	2-10x42 ED	2-10x50 ED	3-15x42 SF ED	3-15x42 SF ED XRT	3-15x50 SF ED	3-15x50 SF ED XRT	4-20x50 SF ED	4-20x50 SF ED XRT	5-25x50 SF ED	5-25x50 SF ED XRT	6-30x50 SF ED	6-30x50 SF ED
Reticle	Advanced BDC	Advanced BDC	Advanced BDC	Nikoplex/ XR Turret	Advanced BDC	Fine Crosshair with Dot						
Matte	16350	16351	16352	16353	16354	16355	16356	16357	16358	16359	16360	16361
Actual Magnification	2x-9.8x	2x-9.8x	3x-14.8x	3x-14.8x	3x-14.8x	3x-14.8x	4x-19.7x	4x-19.7x	5x-24.6x	5x-24.6x	6x-29.5x	6x-29.5x
Effective Objective Diameter	42mm	42mm	42mm	42mm	50mm	50mm	50mm	50mm	50mm	50mm	50mm	50mm
Objective Outer Diameter	49.3mm	57.3mm	49.3mm	49.3mm	57.3mm	57.3mm	57.3mm	57.3mm	57.3mm	57.3mm	57.3mm	57.3mm
Eyepiece Outer Diameter	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm
Exit Pupil (mm)	4.3 (at 9.8x)	5.1 (at 9.8x)	2.8 (at 14.8x)	2.8 (at 14.8x)	3.4 (at 14.8x)	3.4 (at 14.8x)	2.5 (at 19.7x)	2.5 (at 19.7x)	2 (at 24.6x)	2 (at 24.6x)	1.7 (at 29.5x)	1.7 (at 29.5x)
Eye Relief (in.)	3.9-3.6	3.9-3.6	3.9-3.5	3.9-3.5	3.9-3.5	3.9-3.5	3.9-3.5	3.9-3.5	3.9-3.4	3.9-3.4	3.9-3.4	3.9-3.4
FOV (ft@100yds)	49.9-10.1	50.1-10.1	32.8-6.8	32.8-6.8	32.8-6.8	32.8-6.8	24.7-5.1	24.7-5.1	20-4.1	20-4.1	16.6-3.4	16.6-3.4
Tube Diameter	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.
Reticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds
Max. Internal Adjustment	95 MOA	95 MOA	65 MOA	65 MOA	65 MOA	65 MOA	45 MOA	45 MOA	35 MOA	35 MOA	30 MOA	30 MOA
Parallax setting (yds)	100	100	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞
Length (in)	12.9	13.4	13.7	13.7	14.1	14.1	14.7	14.7	15	15	15.7	15.7
Weight (oz)	16.6	18.7	18.5	18.5	20.8	20.8	21.3	21.3	20.5	20.5	20.6	20.6
Sunshade	7162	7166	7162	7162	Included	included	Included	Included	Included	Included	Included	Included
ARD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MONARCH 3 RIFLESCOPES	S											
Model	1-4x20	1-4x20	2-8x32	2-8x32	2.5-10x42	2.5-10x42	2.5-10x42	2.5-10x50	2.5-10x50	3-12x42SF	3-12x42SF	4-16x42SF
Reticle	German #4	BDC	Nikoplex	BDC	Nikoplex	BDC	Mildot	Nikoplex	BDC	Nikoplex/ XR Turret	BDC	Nikoplex/ XR Turret
Matte	6757	6758	6759	6760	6761	6762	6763	6765	6766	6767/6780	6768	6769/6781
Silver	N/A	N/A	N/A	N/A	N/A	6764	N/A	N/A	N/A	N/A	N/A	N/A
Actual Magnification	1x-4x	1x-4x	2x-8x	2x-8x	2.5x-10x	2.5x-10x	2.5x-10x	2.5x-10x	2.5x-10x	3x-12x	3x-12x	4x-16x
Effective Objective Diameter	20mm	20mm	32mm	32mm	42mm	42mm	42mm	50mm	50mm	42mm	42mm	42mm
Objective Outer Diameter	25.4mm	25.4mm	39.3mm	39.3mm	49.3mm	49.3mm	49.3mm	57.3mm	57.3mm	49.3mm	49.3mm	49.3mm
Eyepiece Outer Diameter	41mm	41mm	41mm	41mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm
Exit Pupil (mm)	5 (at 4x)	5 (at 4x)	4 (at 8x)	4 (at 8x)	4.2 (at 10x)	4.2 (at 10x)	4.2 (at 10x)	5 (at 10x)	5 (at 10x)	3.5(at 12x)	3.5(at 12x)	2.6 (at 16x)
Eye Relief (in.)	4.1 - 4	4.1 - 4	4 - 3.8	4 - 3.8	4 - 3.8	4 - 3.8	4 - 3.8	4 - 3.9	4 - 3.9	4 - 3.7	4 - 3.7	4 - 3.7
FOV (ft@100yds)	92.9 - 23.1	92.9 - 23.1	46.2-11.5	46.2-11.5	40.3-10.1	40.3-10.1	40.3-10.1	40.3-10.1	40.3-10.1	33.6-8.4	33.6-8.4	25.2-6.3
Tube Diameter	1 in.	1 in.	1 in.									
Reticle Adjustment (1 click)	1/2" @ 100yds	1/2" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds							
Max. Internal Adjustment	120 MOA	120 MOA	80 MOA	80 MOA	70 MOA	60 MOA	60 MOA	40 MOA				
Parallax setting (yds)	100	100	100	100	100	100	100	100	100	50 - ∞	50 - ∞	50 - ∞
Length (in)	9.3	9.3	11.5	11.5	12.6	12.6	12.6	13.7	13.7	13.1	13.1	13.5
Weight (oz)	12.1	12.1	13.4	13.4	16.6	16.6	16.6	18	18	18.7/XR:19.4	18.7	19/XR:19.8
Sunshade	N/A	N/A	N/A	N/A	7162	7162	7162	7166	7166	7162	7162	7162
ARD	N/A	N/A	N/A	N/A	806	806	806	N/A	N/A	806	806	806

MONARCH 3 RIFLESCOPES	S (CONTINUE	ED)								
Model	4-16x42SF	4-16x42SF	4-16x50SF	4-16x50SF	5-20x44SF	5-20x44SF	6-24x50SF	6-24x50SF	6-24x50SF	6-24x50SF
Reticle	BDC	Mildot	Nikoplex/XR Turret	BDC	Nikoplex	BDC	Nikoplex	BDC	Fine Crosshair	Fine Crosshair w/Dot
Matte	6770	6771	6774/6782	6775	6772	6773	6776	6777	6778	6779
Silver	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Actual Magnification	4x-16x	4x-16x	4x-16x	4x-16x	5x-20x	5x-20x	6x-24x	6x-24x	6x-24x	6x-24x
Effective Objective Diameter	42mm	42mm	50mm	50mm	44mm	44mm	50mm	50mm	50mm	50mm
Objective Outer Diameter	49.3mm	49.3mm	57.3mm	57.3mm	52.0mm	52.0mm	57.3mm	57.3mm	57.3mm	57.3mm
Eyepiece Outer Diameter	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm
Exit Pupil (mm)	2.6 (at 16x)	2.6 (at 16x)	3.1 (at 16x)	3.1 (at 16x)	2.2 (at 20x)	2.2 (at 20x)	2.1 (at 24x)	2.1 (at 24x)	2.1 (at 24x)	2.1 (at 24x)
Eye Relief (in.)	4 - 3.7	4 - 3.7	4 - 3.7	4 - 3.7	4 - 3.6	4 - 3.6	4 - 3.6	4 - 3.6	4 - 3.6	4 - 3.6
FOV (ft@100yds)	25.2-6.3	25.2-6.3	25.2-6.3	25.2-6.3	20.1-5	20.1-5	16.8-4.2	16.8-4.2	16.8-4.2	16.8-4.2
Tube Diameter	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.
Reticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/8" @ 100yds	1/8" @ 100yds				
Max. Internal Adjustment	40 MOA	40 MOA	40 MOA	40 MOA	34 MOA	34 MOA	30 MOA	30 MOA	30 MOA	30 MOA
Parallax setting (yds)	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞
Length (in)	13.5	13.5	14.7	14.7	14.1	14.1	15.5	15.5	15.5	15.5
Weight (oz)	19	19	19.4/XR:20.1	19.4	19	19	20.5	20.5	20.5	20.5
Sunshade	7162	7162	7166	7166	7165	7165	7166	7166	7166	7166
ARD	806	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

PROSTAFF 7 30mm RIFLES	SCUBES									
Model	2.5-10x42	2.5-10x42	2.5-10x50	2.5-10x50	3-12x42SF	3-12x42SF	4-16x42SF	4-16x42SF	4-16x50SF	4-16x50SF
Reticle	Nikoplex	BDC								
Matte	16317	16318	16319	16320	13621	16322	16323	16324	16325	16326
Actual Magnification	2.5x-10x	2.5x-10x	2.5x-10x	2.5x-10x	3x-12x	3x-12x	4x-16x	4x-16x	4x-16x	4x-16x
Effective Objective Diameter	42mm	42mm	50mm	50mm	42mm	42mm	42mm	42mm	50mm	50mm
Objective Outer Diameter	52.3	52.3	60.3	60.3	52.3	52.3	52.3	52.3	60.3	60.3
Eyepiece Outer Diameter	44mm									
Exit Pupil (mm)	4.2 (at 10x)	4.2 (at 10x)	5 (at 10x)	5 (at 10x)	3.5(at 12x)	3.5(at 12x)	2.6 (at 16x)	2.6 (at 16x)	3.1 (at 16x)	3.1 (at 16x)
Eye Relief (in.)	4 - 3.7	4 - 3.7	4 - 3.7	4 - 3.7	4 - 3.6	4 - 3.6	4 - 3.6	4 - 3.6	4 - 3.6	4 - 3.6
FOV (ft@100yds)	43.6-10.9	43.6-10.9	43.6-10.9	43.6-10.9	36.4-9.1	36.4-9.1	27.2-6.8	27.2-6.8	27.2-6.8	27.2-6.8
Tube Diameter	30mm									
Reticle Adjustment (1 click)	1/4" @ 100yds									
Max. Internal Adjustment	140 MOA	140 MOA	140 MOA	140 MOA	120 MOA	120 MOA	90 MOA	90 MOA	90 MOA	90 MOA
Parallax setting (yds)	100	100	100	100	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞
Length (in)	12.6	12.6	13.7	13.7	13.2	13.2	13.6	13.6	14.8	14.8
Weight (oz)	18.3	18.3	20.3	20.3	19.4	19.4	19.4	19.4	22	22
Sunshade	7162	7162	7166	7166	7162	7162	Included	Included	Included	Included
ARD	N/A									

PROSTAFF 5 RIFLESCOPES	S												
Model	2.5-10x40	2.5-10x40	2.5-10x50	2.5-10x50	3.5-14x40SF	3.5-14x40SF	3.5-14x40SF	3.5-14x50SF	3.5-14x50SF	4.5-18x40SF	4.5-18x40SF	4.5-18x40SF	4.5-18x40SF
Reticle	Nikoplex	BDC	Nikoplex	BDC	Nikoplex/ XR Turret	BDC	Mildot	Nikoplex/ XR Turret/IR	BDC/IR	Nikoplex/ XR Turret/IR	BDC/IR	Mildot	Fine Crosshair with Dot
Matte	6735	6736	6738	6739	6740/6754	6741	6743	6744/6755/ 6750	6745/6751	6746/6756/ 6752	6747/6753	6748	6749
Silver	N/A	6737	N/A	N/A	N/A	6742	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Actual Magnification	2.5x-10x	2.5x-10x	2.5x-10x	2.5x-10x	3.5x-14x	3.5x-14x	3.5x-14x	3.5x-14x	3.5x-14x	4.5x-18x	4.5x-18x	4.5x-18x	4.5x-18x
Effective Objective Diameter	40mm	40mm	50mm	50mm	40mm	40mm	40mm	50mm	50mm	40mm	40mm	40mm	40mm
Objective Outer Diameter	50.3mm	50.3mm	60.3mm	60.3mm	50.3mm	50.3mm	50.3mm	60.3mm	60.3mm	50.3mm	50.3mm	50.3mm	50.3mm
Eyepiece Outer Diameter	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm
Exit Pupil (mm)	4 (at 10x)	4 (at 10x)	5(at 10x)	5(at 10x)	2.9(at 14x)	2.9(at 14x)	2.9(at 14x)	3.6(at 14x)	3.6(at 14x)	2.2 (at 18x)	2.2 (at 18x)	2.2 (at 18x)	2.2 (at 18x)
Eye Relief (in.)	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0	3.7 - 4.0
FOV (ft@100yds)	40.4-9.9	40.4-9.9	40.4-9.9	40.4-9.9	28.6-7.2	28.6-7.2	28.6-7.2	28.6-7.2	28.6-7.2	22.4-5.6	22.4-5.6	22.4-5.6	22.4-5.6
Tube Diameter	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.
Reticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/8" @ 100yds	1/8" @ 100yds	1/8" @ 100yds	1/8" @ 100yds
Max. Internal Adjustment	70 MOA	70 MOA	70 MOA	70 MOA	55 MOA	55 MOA	55 MOA	55 MOA	55 MOA	40 MOA	40 MOA	40 MOA	40 MOA
Parallax setting (yds)	100	100	100	100	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞	50 - ∞
Length (in)	12.6	12.6	13.7	13.7	13.6	13.6	13.6	14.3	14.3	13.6	13.6	13.6	13.6
Weight (oz)	15.3	15.3	18	18	17.3/XR:18.2	17.3	17.3	19.4/XR:20.3/ IR:19.9	19.4/IR:19.9	17.1/XR:18/ IR:17.6	17.1	17.1	17.1
IR Colors*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Red/Green	Red/Green	Red/Green	Red/Green	N/A	N/A
IR Intensity*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5 Red /5 Green	5 Red /5 Green	5 Red /5 Green	5 Red /5 Green	N/A	N/A
IR Power Source: CR2032*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	1	1	1	N/A	N/A
Sunshade	6798	6798(M)/ 6126(S)	6127	6127	6798	6798(M)/ 6126(S)	6798	6127	6127	6798	6798	6798	6798
ADD	0.40	0.40	NI/A	NI/A	0.40	0.40	0.40	NI/A	NI/A	0.40	040	0.40	0.40

PROSTAFF RIFLESCOPES								
Model	2-7x32	3-9x40	3-9x40	3-9x50	3-9x50	4-12x40	4-12x40	4-12x40
Reticle	Nikoplex	Nikoplex	BDC	Nikoplex	BDC	Nikoplex	BDC	Mildot
Matte	6719	6721	6722	6726	6727	6728	6729	6732
Silver	N/A	N/A	6723	N/A	N/A	N/A	N/A	N/A
Realtree Xtra Green	N/A	N/A	6724	N/A	N/A	N/A	N/A	N/A
Actual Magnification	2x-7x	3x-9x	3x-9x	3x-9x	3x-9x	4x-12x	4x-12x	4x-12x
Effective Objective Diameter	32mm	40mm	40mm	50mm	50mm	40mm	40mm	40mm
Objective Outer Diameter	42.3mm	50.3mm	50.3mm	60.3mm	60.3mm	50.3mm	50.3mm	50.3mm
Eyepiece Outer Diameter	44mm	44mm	44mm	44mm	44mm	44mm	44mm	44mm
Exit Pupil (mm)	4.6 (at 7x)	4.4 (at 7x)	4.4 (at 7x)	5.6 (at 9x)	5.6 (at 9x)	3.3 (at 12x)	3.3 (at 12x)	3.3 (at 12x)
Eye Relief (in.)	3.8-3.8	3.6-3.6	3.6-3.6	3.6-3.6	3.6-3.6	3.7-3.7	3.7-3.7	3.7-3.7
FOV (ft@100yds)	44.5 - 12.7	33.8-11.3	33.8-11.3	33.8-11.3	33.8-11.3	23.6-7.9	23.6-7.9	23.6-7.9
Tube Diameter	1 in	1 in	1 in	1 in	1 in	1 in.	1 in.	1 in.
Reticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds
Max. Internal Adjustment	80 MOA	80 MOA	80 MOA	80 MOA	80 MOA	60 MOA	60 MOA	60 MOA
Parallax setting (yds)	100	100	100	100	100	100	100	100
Length (in)	11.5	12.4	12.4	12.5	12.5	14.1	14.1	14.1
Weight (oz)	13.9	15	15	17.5	17.5	15.9	15.9	15.9
Sunshade	N/A	6798	6798(M)/6126(S)	6127	6127	6798	6798	6798
ARD	N/A	842	842	N/A	N/A	842	842	842

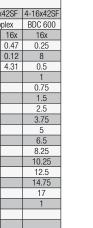
UCKMASTERS II RIFLESO	COPES	
lodel	3-9x40	4-12x40
eticle	BDC	BDC
latte	16338	16339
ilver	N/A	N/A
ealtree Xtra® Green	N/A	N/A
ctual Magnification	3x-9x	4x-12x
fective Objective Diameter	40mm	40mm
bjective Outer Diameter	48.8mm	48.8mm
yepiece Outer Diameter	38.8mm	38.8mm
xit Pupil (mm)	4.4 (at 9x)	3.3 (at 12x)
ye Relief (in.)	3.6-3.6	3.7-3.7
OV (ft@100yds)	33.8-11.3	23.6-7.9
ube Diameter	1 in.	1 in.
eticle Adjustment (1 click)	1/4" @ 100yds	1/4" @ 100yds
lax. Internal Adjustment	80 MOA	60 MOA
arallax setting (yds)	100	100
ength (in)	12.3	14
/eight (oz)	13.1	13.6
unshade	N/A	N/A
RD	N/A	N/A

# RIFLESCOPE SPECIFICATIONS

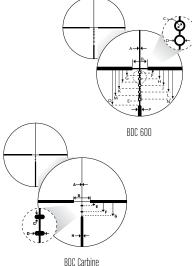
SPECIALTY RIFLESCOPES											
	PROSTAFF	RIMFIRE II	ACTIVE TARG	GET SPECIAL	PROSTAFF Target EFR	FORG	CE XR	INLINE XR	SLUGHUNTER	PROSTAFF Shotgun Hunter	BOLT XR
Model	3-9x40	4-12x40	3-9x40	4-12x40	3-9x40	2x20 EER	2.5-8x28 EER	3-9x40	3-9x40	2-7x32	3x32
Reticle	BDC 150	BDC 150	BDC Active Target	BDC Active Target	Precision Reticle	Nikoplex	BDC	BDC 300	BDC 200	BDC 200	BDC 60
Matte	16329	16330	16448	16451	6734	8470	8468	6792	6791	6720	8461
Silver	N/A	N/A	N/A	N/A	N/A	8471	8469	6794	N/A	N/A	N/A
Realtree MAX-1	N/A	N/A	16449	16452	N/A	N/A	N/A	6793	N/A	N/A	N/A
Mossy Oak Brush	N/A	N/A	16450	16453	N/A	N/A	N/A	3x-9x	3x-9x	2x-7x	3x
Actual Magnification	3x-9x	4x-12x	3x-9x	4x-12x	3x-9x	2x	2.5x-8x	40mm	40mm	32mm	32mm
Effective Objective Diameter	40mm	40mm	40mm	40mm	40mm	20mm	28mm	50.3mm	50.3mm	42.3mm	39.3mm
Objective Outer Diameter	48.8mm	48.8mm	50.3mm	50.3mm	50mm	25.4mm	35.5mm	44mm	44mm	44mm	41mm
Eyepiece Outer Diameter	38.8mm	38.8mm	44mm	44mm	44mm	41mm	41mm	4.4 (at 9x)	4.4 (at 9x)	4.6 (at 7x)	10.7
Exit Pupil (mm)	4.4 (at 9x)	3.3 (at 12x)	4.4 (at 9x)	3.3 (at 12x)	4.4 (at 9x)	10	3.5 (at 8x)	5 - 5	5 - 5	3.8-3.8	3.4
Eye Relief (in.)	3.6-3.6	3.7-3.7	3.6 - 3.6	3.7 - 3.7	3.6-3.6	9.7-22.4	12-30 (at 2.5x), 9-13 (at 8x)	25.2- 8.4@100yds	25.2- 8.4@100yds	33.4- 9.5@75yds	35.6
FOV (ft@100yds)	33.8-11.3	23.6-7.9	33.8-11.3	23.6-7.9	16.9-5.7	20.4	13.1-4.1	1 in.	1 in.	1 in.	1 in.
Tube Diameter	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 20yds
Reticle Adjustment (1 click)	1/4" @ 50yds	1/4" @ 50yds	1/4" @ 100yds	1/4" @ 100yds	1/4" @ 50yds	1/2" @ 100yds	1/4" @ 100yds	60 MOA	60 MOA	80 MOA	150 MOA @ 100yds
Max. Internal Adjustment	AOM 08	60 MOA	80 MOA	60 MOA	AOM 08	120 MOA	40 MOA	100	75	75	20
Parallax setting (yds)	50	75	100	100	10 - ∞	100	100	11.4	11.4	11.5	8.1
Length (in)	12.3	14	12.4	14.1	12.5	8.2	9.8	14.7	14.7	13.9	10.1
Weight (oz)	13.1	13.6	15	15.9	15.7	7.4	14.5	11.6	11.6	13.4	13.4
ARD	N/A	N/A	842 (Included)	842 (Included)	N/A	N/A	N/A	N/A	N/A	N/A	N/A

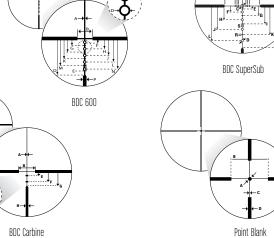
# RIFLESCOPE RETICLE SUBTENSIONS

ט-ואו	FNIES			SIONS (INCHES )												
		M-30	)8	M-300 BLK	M-223 30mm					M	l-223					
	4-16	3x42	4-16x42	1.5-6x42	1.5-6x24	1-4x20	1-4x20	2-8	x32	2-8x32	3-12)	42SF	3-12x42SF	4-16	42SF	4-16x42SF
	Niko			BDC Supersub	BDC 600	Point Blank	BDC 600	Niko		BDC 600	Niko		BDC 600	_	plex	BDC 600
	4x	16x	16x	6x	6x	4x	4x	2x	8x	8x	3x	12x	12x	4x	16x	16x
Α	1.88	0.47	0.2	0.25	0.25	3	0.25	3.75	0.94	0.25	2.5	0.63	0.25	1.88	0.47	0.25
В	0.49	0.12	7	30	8	12	8	0.98	0.24	8	0.65	0.16	8	0.49	0.12	8
С	17.25	4.31	0.6	3	0.5	0.6	0.5	34.5	8.63	0.5	23	5.75	0.5	17.25	4.31	0.5
D			1	2	1	3	1			1			1			1
E			0.75	2.5	0.75		0.75			0.75			0.75			0.75
F			2	5	1.5		1.5			1.5			1.5			1.5
G			3.5	8	2.5		2.5			2.5			2.5			2.5
Н			5	11.5	3.75		3.75			3.75			3.75			3.75
			6.5	15	5		5			5			5			5
J			8.25	19.5	6.5		6.5			6.5			6.5			6.5
K			10.25	24	8.25		8.25			8.25			8.25			8.25
L			12.5	29	10.25		10.25			10.25			10.25			10.25
M			14.5	35	12.5		12.5			12.5			12.5			12.5
N			16.75	2	14.75		14.75			14.75			14.75			14.75
0			19	6	17		17			17			17			17
Р			21.75	9	1		1			1			1			1
Q			24.5	12												
R			27.25	0.25												
S			30.5	1.5												
T			33.75													
U			1													
٧			0.5													
W			0.2													
Χ			0.6													



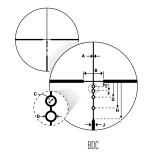
	P-308	P-300 BLK		P-2	23		P-RIN	MFIRE
	4-12x40	2-7x32	1.5-4.5x20	3x32	3-9x40	4-12x40	2-7	x32
	BDC 800	BDC Supersub	BDC 600	BDC Carbine	BDC 600	BDC 600	Nikoplex	@ 50yds
	12x	7x	4.5x	Зх	9x	12x	2x	7x
Α	0.2	0.5	0.25	1	0.25	0.25	1.94	0.55
В	7	30	8	24	8	8	0.50	0.14
С	0.6	3	0.5	1	0.5	0.5	17.83	5.09
D	1	2	1	3.4	1	1		
Е	0.75	2.5	0.75	5.5	0.75	0.75		
F	2	5	1.5	14.25	1.5	1.5		
G	3.5	8	2.5	20	2.5	2.5		
Н	5	11.5	3.75	3	3.75	3.75		
- 1	6.5	15	5		5	5		
J	8.25	19.5	6.5		6.5	6.5		
K	10.25	24	8.25		8.25	8.25		
L	12.5	29	10.3		10.25	10.25		
M	14.5	35	12.5		12.5	12.5		
N	16.75	2	14.8		14.75	14.75		
0	19	6	17		17	17		
Р	21.75	9	1		1	1		
Q	24.5	12						
R	27.25	0.5						
S	30.5	1.5						
T	33.8							
U	1							
٧	0.5							
W	0.2							
Χ	0.6							

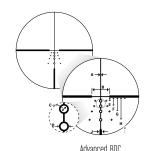




# RIFLESCOPE RETICLE SUBTENSIONS

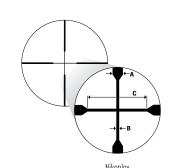
SUB	NARCH 7 F TENSIONS HES AT 100 Y	
	2.5-10x50	4-16x50
	BDC	BDC
	10x	16x
Α	0.25	0.25
В	10	10
С	1.5	1.5
D	2	2
Е	2	2
F	4.5	4.5
G	7	7
Н	11	11
- 1	15	15
J	1	1



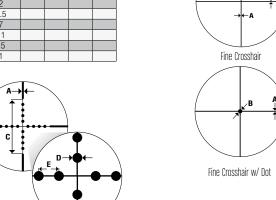


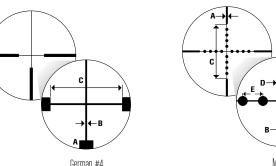
MO	NARCH 5	RETICL	E SUBTE																					
	2-10x	42 ED	2-10x	50 ED	3-15x4	2 SF ED	3-15x4	2 SF ED	3-15x50	SF ED	3-15x50	SF ED	4-20x50	SF ED	4-20x50	SF ED	5-25x50	SF ED	5-25x5	O SF ED	6-30x50	SF ED	6-30x50	) SF ED
	Advanc	ed BDC	Advanc	ed BDC	Advanc	ed BDC	Nikoplex/	XR Turret	Advance	ed BDC	Nikoplex/	XR Turret	Advance	ed BDC	Nikoplex/	XR Turret	Advance	ed BDC	Nikoplex/	XR Turret	Advanc	ed BDC	FC w	/Dot
	2x	10x	2x	10x	Зх	15x	3x	15x	3x	15x	Зх	15x	4x	20x	4x	20x	5x	25x	5x	20x	6x	30x	6x	30x
Α	1.25	0.25	1.25	0.25	1.25	0.25	2.50	0.50	1.25	0.25	2.50	0.50	0.50	0.1	1.90	0.38	0.50	0.1	1.55	0.31	0.50	0.1	0.14	0.028
В	40.00	8	40.00	8	40.00	8	0.65	0.13	40.00	8	0.65	0.13	40.00	8	0.50	0.10	40.00	8	0.40	0.08	40.00	8	1.27	0.254
С	2.50	0.5	2.50	0.5	2.50	0.5	23.30	4.66	2.50	0.5	23.30	4.66	4.00	8.0	17.50	3.50	4.00	0.8	14.05	2.81	4.00	8.0		
D	5.00	1	5.00	1	5.00	1			5.00	1			5.00	1			5.00	1			5.00	1		
Е	10.00	2	10.00	2	10.00	2			10.00	2			10.00	2			10.00	2			10.00	2		
F	22.50	4.5	22.50	4.5	22.50	4.5			22.50	4.5			22.50	4.5			22.50	4.5			22.50	4.5		
G	35.00	7	35.00	7	35.00	7			35.00	7			35.00	7			35.00	7			35.00	7		
Н	55.00	11	55.00	11	55.00	11			55.00	11			55.00	11			55.00	11			55.00	11		
	75.00	15	75.00	15	75.00	15			75.00	15			75.00	15			75.00	15			75.00	15		
J	5.00	1	5.00	1	5.00	1			5.00	1			2.50	0.5			2.50	0.5			2.50	0.5		
K	10.00	2	10.00	2	10.00	2			10.00	2			10.00	2			10.00	2			10.00	2		
L	11.25	2.25	11.25	2.25	11.25	2.25			11.25	2.25			11.25	2.25			11.25	2.25			11.25	2.25		
M	17.50	3.5	17.50	3.5	17.50	3.5			17.50	3.5			17.50	3.5			17.50	3.5			17.50	3.5		
N	25.00	5	25.00	5	25.00	5			25.00	5			25.00	5			25.00	5			25.00	5		
0	1.25	0.25	1.25	0.25	1.25	0.25			1.25	0.25			0.50	0.1			0.50	0.1			0.50	0.1		
Р	5.00	1	5.00	1	5.00	1			5.00	1			5.00	1			5.00	1			5.00	1		

	1-4	x20	1-4x20	2-8	x32	2-8x32	2.5-1	0x42	2.5-10x42	2.5-10x42	2.5-1	0x50	2.5-10x50	3-12	(42SF	3-12x42SF
	Germ	an #4	BDC	Niko	plex	BDC	Niko	plex	BDC	Mildot	Niko	plex	BDC	Niko	plex	BDC
	1x	4x	4x	2x	8x	8x	2.5x	10x	10x	10 (MIL)	2.5x	10x	10x	3x	12x	12x
Α	26.55	6.64	0.25	3.75	0.94	0.25	3	0.75	0.25	2	3	0.75	0.25	2.5	0.63	0.25
В	2.63	0.66	10	0.98	0.24	10	0.78	0.2	6.9	0.25	0.78	0.2	6.9	0.65	0.16	5.75
С	133.28	33.32	1.5	34.5	8.63	1.5	27.6	6.9	1.5	36	27.6	6.9	1.5	23	5.75	1.5
D			2			2			2	0.72			2			2
Е			2			2			2	3.6			2			2
F			4.5			4.5			4.5				4.5			4.5
G			7			7			7				7			7
Н			11			11			11				11			11
Ī			15			15			15				15			15
			1			-1			- 1				- 1			- 1



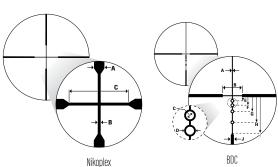
MOI					_		S) CONTINUE										
	4-16x	42SF	4-16x42SF	4-16x42SF	4-16	(50SF	4-16x50SF	5-20x	(44SF	5-20x44SF	6-24	(50SF	6-24x50SF	6-24	(50SF	6-24	x50SF
	Nikopl Tur	ex/XR ret	BDC	Mildot	Nikop Tur	lex/XR ret	BDC	Niko	plex	BDC	Niko	plex	BDC	Fine Cr	osshair	FC v	v/Dot
	4x	16x	16x	12 (MIL)	4x	16x	16x	5x	20x	20x	6x	24x	24x	6x	24x	6x	24x
Α	1.88	0.47	0.25	2	1.88	0.47	0.25	1.5	0.38	0.25	1.25	0.31	0.25	0.14	0.03	0.14	0.03
В	0.49	0.12	4.31	0.25	0.49	0.12	4	0.39	0.1	3.45	0.33	0.08	2.88			1.25	0.31
С	17.25	4.31	1.5	36	17.3	4.33	1.5	13.8	3.45	1.5	11.5	2.88	1.5				
D			2	0.72			2			2			2				
Е			2	3.6			2			2			2				
F			4.5				4.5			4.5			4.5				
G			7				7			7			7				
Н			11				11			11			11				
- 1			15				15			15			15				
J			1				1			1			1				



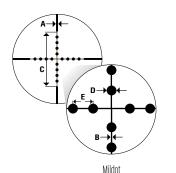


# RIFLESCOPE RETICLE SUBTENSIONS

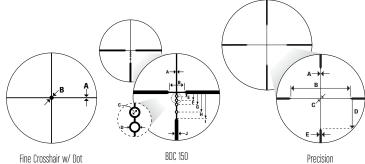
# PROSTAFF 7 RETICLE SUBTENSIONS (INCHES AT 100 YARDS) Nikoplex BDC BDC BDC Nikoplex BDC Nikoplex Nikoplex | Nikoplex | BDC | Nikoplex | DCC | Nikoplex | Niko



PRO	STAFF	5 RET	ICLE SUBT	ENSIC	NS (II	NCHES AT 100	YARD:	S)											
	2.5-1	0x40	2.5-10x40	2.5-1	0x50	2.5-10x50	3.5-1	4x40	3.5-14x40	3.5-14x40	3.5-1	4x50	3.5-14x50	4.5-18	3x40	4.5-18x40	4.5-18x40	4.5-1	8x40
	Niko	plex	BDC	Niko	plex	BDC	Niko	plex	BDC	Mildot	Niko	plex	BDC	Nikoj	olex	BDC	Mildot	Fine Cr with	
	2.5x	10x	10x	2.5x	10x	10x	3.5x	14x	14x	14 (MIL)	3.5x	14x	14x	4.5x	18x	18x	14 (MIL)	4.5x	18x
Α	3	0.75	0.25	3	0.75	0.25	2.16	0.54	0.25	2	2.16	0.54	0.25	1.68	0.42	0.25	2	1.67	0.42
В	0.76	0.19	10	0.76	0.19	10	0.56	0.14	10	0.25	0.56	0.14	10	0.44	0.11	10	0.25	0.18	0.046
С	27.6	6.9	1.5	27.6	6.9	1.5	19.6	4.9	1.5	36	19.6	4.9	1.5	15.2	3.8	1.5	36		
D			2			2			2	0.72			2			2	0.72		
Е			2			2			2	3.6			2			2	3.6		
F			4.5			4.5			4.5				4.5			4.5			
G			7			7			7				7			7			
Н			11			11			11				11			11			
I			15			15			15				15			15			
J			1			1			1				1			1			

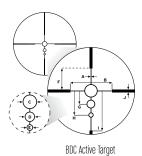


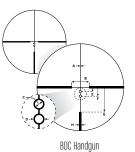
PRO	STAFF F	RETICLE	SUBTE	NSIOI	NS (INCHES)							
	2-7	(32	3-9x	40	3-9x40	3-9	x50	3-9x50	4-12	x40	4-12x40	4-12x40
	Nikople: yd		Nikop (@100		BDC (@100yds)	Niko (@10	plex Oyds)	BDC (@100yds)	Niko (@10		BDC (@100yds)	Mildot (@100yds)
	2x	7x	3x	9x	9x	3х	9x	9x	4x	12x	12x	12 (MIL)
Α	2.91	0.83	2.58	0.86	0.25	2.58	0.9	0.25	1.94	0.65	0.25	2
В	0.76	0.22	0.67	0.22	8	0.67	0.22	8	0.5	0.17	8	0.25
С	26.74	7.64	23.77	7.92	1.5	23.8	7.9	1.5	17.83	5.94	1.5	36
D					2			2			2	0.72
Е					2			2			2	3.6
F					4.5			4.5			4.5	
G					7			7			7	
Н					11			11			11	
- 1					15			15			15	
J					1			1			1	

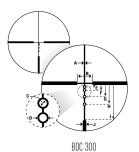


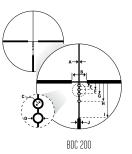
	KMASTERS II RE TENSIONS (INCHI	
	3-9x40	4-12x40
	BDC	BDC
	9x	12x
Α	0.25	0.25
В	8	6
С	1.5	1.5
D	2	2
Е	2	2
F	4.5	4.5
G	7	7
Н	11	11
- 1	15	15
J	1	1

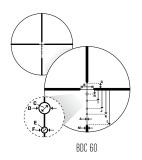
	PROSTAFF	RIMFIRE II	PROSTAFF	Target EFR		TARGET	FORG	CE XR	INLINE XR	SLUGHUNTER	PROSTAFF Shotgun Hunter	BOLT XR
	4x32	3-9x40	3-9	x40	3-9x40	4.5-14x40	2x20	2.5-8x28	3-9x40	3-9x40	2-7x32	3x32
	Nikoplex (@ 50 yds)	BDC 150 (@ 50yds)	Precision (@ 5		BDC Act (@10	ive Target Oyds)	Nikoplex	BDC Handgun	BDC 300	BDC 200 (@75 yds)	BDC 200 (@75 yds)	BDC 60 @20 yds
	4x	9x	3x	9x	9x	14x	2x	8x	9x	9x	7x	3x
Α	1.07	0.25	0.75	0.25	0.25	0.25	2.38	0.25	0.25	0.25	0.4	0.25
В	0.29	8	90	30	8	8	0.8	10	8	8	6	6
С	15.5	1.5	2.25	0.75	3	3	40.95	1.5	1.5	1.5	1.1	0.75
D		2	45	15	2	2		2	2	2	1.9	1.25
E		2	3	1	1	1		2.5	2	2.5	1.9	0.5
F		4.5			4	4		6	4	5.25	3.9	1
G		7			3	3		15	8	8	6	3
Н		11			5.5	5.5		1	13	12	9	2.75
I		15			8	8			18	18	13.5	6.5
J		1			1	1			2	2	1.5	11
K												14
L												20
M												1











# LASER RANGEFINDER/BINOCULAR SPECIFICATIONS

RANGEFINDERS					
	PROSTAFF 7i w/iD Tech	PROSTAFF 3i	ACULON	ARROW ID 5000 w/iD Tech	MONARCH GOLD Laser 1200
Model	6x21 LRF	6x21 LRF	6x20 LRF	6x21 LRF	7x25 LRF
Solid Color	16209	16229	8397 (Dark Green)	16228	8358 (Black)
Camo Finish	N/A	N/A	N/A	N/A	8359 (HG)****
Measurement Range* (yds)	8-1,300	8-650	6-550	5-600	11-1200
Increment Reading (yds)	Every 0.1m/yd. (shorter than 1,000m/yd.) Every 1m/yd. (1,000m/yd. and over)	0.1	1	0.1	0.5/1**
Accuracy*** (actual distance in yds)	±0.5m/yd. (shorter than 600m/yd.) ±1m/yd. (600m/yd. and over, shorter than 1,000m/yd.) ±1.5m/yd. (1,000m/yd. and over)	±0.5m/yd	±1m/yd.(Shorter than 100m/yds.) ±2m/yds. (100m/yds. and over)	±0.5m/yd	±1m/yd. (Shorter than 300m/yds.) ±0.5% (300m/yds. and over
Viewfinder Display	m/YD	m/YD	m/YD	m/YD	m/YD
Magnification	6x	6x	6x	6x	7x
Angular Field of View (Real)	7.5°	7.5°	7.5°	7.5°	5°
Eye Relief (mm)	18.3	18.3	18.3	18.3	18.6
Diopter Adjustment	±4	±4	±4	±4	±4
Power Source	1 CR2 lithium	1 CR2 lithium	1 CR2 lithium	1 CR2 lithium	1 CR2 lithium
Size (LxHxW) Inches	4.4 x 2.8 x 1.5	4.4 x 2.8 x 1.4	3.6 x 2.9 x 1.5	4.4 x 2.8 x1.5	5.7 x 3.2 x 1.8
Weight (w/o batteries) (oz.)	6.2	5.6	4.4	6.2	9.8
Objective Diameter (mm)	21	21	20	21	25
Exit Pupil (mm)	3.5	3.5	3.3	3.5	3.6
Laser Classification	IEC60825-1: Class 1M/Laser Product FD	A/21 CFR Part 1040.1	0:Class I Laser Produc	et	IEC60825-1: Class 1M/Laser Product
Electromagnetic Compatibility	FCC Part15 SubPartB class	B, EU:EMC directive, A	AS/NZS, VCCI classB, C	U TR 020	
Environment	RoHS, WEEE	RoHS, WEEE	RoHS, WEEE	RoHS, WEEE	RoHS, WEEE

The technology behind the Laser Rangefinder with inclinometer originated from technology incorporated in Nikon's Total Station DTM-1 surveying instrument. The Total Station DTM-1, first sold in 1985, was the first highly advanced electronic model of those surveying instruments that incorporated a distance and angle measuring capability developed by Nikon Corporation.

\*The results from the product may not be achieved depending on the target object's shape, surface texture and nature, and/or weather conditions.

\*\*First number is 8999.9yd, second number is 81,000yd. \*\*\*Under Nikon's measurement conditions.

\*\*\*\* Team REALTREE MONARCH GOLD Laser1200 model finished in Realtree Hardwoods Green HD

EDG BINOCULARS						
Model		8x32	10x32	7x42	8x42	10x42
Product Number		7568	7569	7565	7566	7567
Focusing System		CF	CF	CF	CF	CF
Magnification x		8	10	7	8	10
Objective Diameter	(mm)	32	32	42	42	42
Angular Field	(Real)	7.8°	6.5°	8°	7.7°	6.5°
of View	(Apparent)	57.2°	59.2°	52.2°	56.6°	59.2°
FOV @ 1000 yds. (	ft.)	409	341	419	403	341
Close Focus Distan	ce (ft.)	8.2	8.2	9.8	9.8	9.8
Exit Pupil (mm)		4	3.2	6	5.3	4.2
Relative Brightness		16	10.2	36	28.1	17.6
Eye Relief (mm)		18.5	17.3	22.1	19.3	18
Size (L&W) Inches		5.4 x 5.5	5.4 x 5.5	5.9 x 5.6	5.8 x 5.6	5.9 x 5.6
Weight (oz.)		23.1	22.9	27.7	27.7	27.9

		PROST	AFF 7S			PROS <sup>-</sup>	TAFF 5	
Model	8x30	10x30	8x42	10x42	8x42	10x42	10x50	12X50
Black	16000	16001	16002	16003	7570	7571	7572	7573
REALTREE XTRA Green camo	N/A	N/A	N/A	16004	N/A	N/A	N/A	N/A
Focusing System	CF	CF	CF	CF	CF	CF	CF	CF
Magnification x	8	10	8	10	8	10	10	12
Objective Diameter (mm)	30	30	42	42	42	42	50	50
Angular Field (Real)	6.5°	6°	6.8°	6.2°	6.3°	5.6°	5.6°	4.7°
of View (Apparent)	48.9°	55.3°	50.8°	56.9°	47.5°	52.1°	52.1°	52.4°
FOV @ 1000 yds. (ft.)	341	314	356	325	330	293	293	246
Close Focus Distance (ft.)	8.2	8.2	13.1	13.1	16.4	16.4	16.4	16.4
Exit Pupil (mm)	3.8	3	5.3	4.2	5.3	4.2	5	4.2
Relative Brightness	14.4	9	28.1	17.6	28.1	17.6	25	17.6
Eye Relief (mm)	15.4	15.4	19.5	15.5	17.6	15.2	19.6	15.5
Size (L&W) Inches	4.7 x 4.8	4.7 x 4.8	6.6 x 5.1	6.5 x 5.1	6.5 x 5.1	6.4 x 5.1	7.4 x 5.5	7.2 x 5.
Weight (oz.)	14.6	14.8	22.9	22.8	22.8	22.9	28.7	27.9

MONARCH BINOCULARS												
		MONA	RCH 7				MONA	RCH 5			MONA	RCH 3
Model	8x30	10x30	8x42	10x42	8x42	10x42	12x42	8x56	16x56	20x56	8x42	10x42
Black	7579	7580	7548	7549	7576	7577	7578	7581	7582	7583	7540	7541
REALTREE XTRA Green camo	N/A	16006	16007									
Focusing System	CF	CF										
Magnification x	8	10	8	10	8	10	12	8	16	20	8	10
Objective Diameter (mm)	30	30	42	42	42	42	42	56	56	56	42	42
Angular Field (Real)	8.3°	6.7°	8	6.7	6.3°	5.5°	5.0°	6.2°	4.1°	3.3°	6.3°	5.7°
of View (Apparent)	60.3°	60.7°	58.4	60.7	47.5°	51.3°	55.3°	46.9°	59.6°	59.9°	47.5°	52.9°
FOV @ 1000 yds. (ft.)	435	351	420	351	330	288	262	325	215	173	330	299
Close Focus Distance (ft.)	6.6	6.6	8.2	8.2	8.2	8.2	8.2	23	16.4	16.4	9.8	9.8
Exit Pupil (mm)	3.8	3	5.3	4.2	5.3	4.2	3.5	7	3.5	2.8	5.3	4.2
Relative Brightness	14.4	9	28.1	17.6	28.1	17.6	12.3	49	12.3	7.8	28.1	17.6
Eye Relief (mm)	15.1	15.8	17.1	16.5	19.5	18.4	15.1	20.5	16.4	16.4	24.1	17.4
Size (L&W) Inches	4.7 x 4.8	4.7 x 4.8	5.6 x 5.1	5.6 x 5.1	5.7 x 5.1	5.7 x 5.1	5.7 x 5.1	7.8 x 5.7	7.8 x 5.7	7.8 x 5.7	6.1 x 5.1	6 x 5.1
Weight (oz.)	15.3	15.5	22.9	23.3	20.8	21.2	21.2	40.2	43.4	43.6	24.9	24.7

			ACTION	EXTREME				STABILEYES		<b>OCEANPRO</b>	OCEANPRO w/compass
Model	7x35	8x40	7x50	10x50	12x50	16x50	12x32	16x32	14x40	7x50	7x50
Black	7237	7238	7239	7245	7246	7247	8212	8214	8211	7440	8208
Focusing System	CF	CF	CF	CF	CF	CF	CF	CF	CF	CF	CF
Magnification x	7	8	7	10	12	16	12	16	14	7	7
Objective Diameter (mm)	35	40	50	50	50	50	32	32	40	50	50
Angular Field (Real)	9.3°	8.2°	6.4°	6.5°	5.5°	3.5°	5°	3.8°	4°	7.2°	7.2°
of View (Apparent)	59.3°	59.7°	42.7°	59.2°	59.9°	52.1°	55.3°	55.9°	52.1°	50.4°	50.4°
FOV @ 1000 yds. (ft.)	488	430	335	341	288	183	262	199	210	378	378
Close Focus Distance (ft.)	16.4	16.4	23	23	23	23	11.5	11.5	16.4	33	33
Exit Pupil (mm)	5	5	7.1	5	4.2	3.1	2.7	2	2.9	7.1	7.1
Relative Brightness	25	25	50.4	25	17.6	9.6	7.3	4	8.4	50.4	50.4
Eye Relief (mm)	17.3	17.2	17.1	17.2	16.1	17.8	15	15	13	22.7	22.7
Size (L&W) Inches	4.7 x 7.2	5.4 x 7.4	7 x 7.7	7 x 7.7	7 x 7.7	7 x 7.7	7 x 5.6	7.1 x 5.6	7.3 x 5.8	7.6 x 8	7.6 x 8
Weight (oz.)	28.2	30.2	35.3	36	36.9	36.7	39.9*	39.5*	47.3*	38	39.5

# **BINOCULAR SPECIFICATIONS**

COMPACT BINOCULARS								
		PROSTAFF			R Waterproof	TRAVELITE		
Model	8x25	10x25	12x25	8x25	10x25	8x25	10x25	12x25
Black	7483	7485	7486	8217	8218	7277	7278	7279
Focusing System	CF	CF	CF	CF	CF	CF	CF	CF
Magnification x	8	10	12	8	10	8	10	12
Objective Diameter (mm)	25	25	25	25	25	25	25	25
Angular Field (Real)	6.3°	5°	4.2°	8.2°	6.5°	5.6°	5°	4.2°
of View (Apparent)	47.5°	47.2°	47.5°	59.7°	59.2°	42.7°	47.2°	47.5°
FOV @ 1000 yds. (ft.)	330	262	220	429	342	293	262	220
Close Focus Distance (ft.)	9.2	9.2	9.2	8.2	11.5	9.8	9.8	13.1
Exit Pupil (mm)	3.1	2.5	2.1	3.1	2.5	3.1	2.5	2.1
Relative Brightness	9.6	6.3	4.4	9.6	6.3	9.6	6.3	4.4
Eye Relief (mm)	15.5	15.9	15.9	10	10	14.0	11.1	11.1
Size (L&W) Inches	3.9 x 4.5	4 x 4.5	4.1 x 4.5	4.1 x 4.5	4.1 x 4.5	4.5 x 4.6	4.3 x 4.6	4.3 x 4.6
Weight (oz.)	12.5	12.9	12.9	9.9	9.9	9.3	9.5	9.7

ACULON BINOCULARS										
				ACULON A211				ACULON A211 ZOOM		ACULON A30
Model	7x35	8x42	10x42	7x50	10x50	12x50	16x50	8-18x42	10-22x50	10x25
Black	8244	8245	8246	8247	8248	8249	8250	8251	8252	8263
REALTREE XTRA Green Camo	N/A	8256	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8264
Focusing System	CF	CF	CF	CF	CF	CF	CF	CF	CF	CF
Magnification x	7	8	10	7	10	12	16	8-18	10-22	10
Objective Diameter (mm)	35	42	42	50	50	50	50	42	50	25
Angular Field (Real)	9.3°	8°	6°	6.4°	6.5°	5.2°	4.2°	4.6°@8x	3.8°@10x	5°
of View (Apparent)	59.3°	58.4°	55.3°	42.7°	59.2°	57.2°	60.8°	35.6°@8x	36.7°@10x	47.2°
FOV @ 1000 yds. (ft.)	488	420	314	335	341	272	220	241@8x	199@10x	262
Close Focus Distance (ft.)	16.4	16.4	16.4	26.2	23	26.2	29.5	42.7@8x	49.2@10x	9.8
Exit Pupil (mm)	5	5.3	4.2	7.1	5	3.1	3.1	5.3@8x	5@10x	2.5
Relative Brightness	25	28.1	17.6	50.4	25	17.6	9.6	28.1@8x	25@10x	6.3
Eye Relief (mm)	11.8	12	11.6	17.6	11.8	11.5	12.6	10.3@8x	8.6@10x	13
Size (L&W) Inches	4.6 x 7.3	5.7 x 7.3	5.7 x 7.3	7.1 x 7.8	7 x 7.8	7 x 7.8	7 x 7.8	6.4 x 7.3	7.8 x 7.8	4.8 x 4.5
Weight (oz.)	24.2	26.6	26.8	31.9	31.7	32.1	32.6	29.1	33.9	9.7

ACULON BINOCULARS (CONTINUE	D)						
	ACULO	N T01	ACULON T11 Z00M	ACULO	N T51	ACULON W10	
Model	8x21	10x21	8-24x25	8x24	10x24	8x21	10x21
Black	N/A	8268	7334	8257	8261	N/A	16013
Camo	N/A	N/A	N/A	N/A	N/A	N/A	16015
Focusing System	CF	CF	CF	CF	CF	CF	CF
Magnification x	8	10	8-24	8	10	8	10
Objective Diameter (mm)	21	21	25	24	24	21	21
Angular Field (Real)	6.3°	5°	4.6°@8x	6.2°	5.3°	6.3°	5°
of View (Apparent)	47.5°	47.2°	35.6°@8x	46.9°	49.7°	47.5°	47.2°
FOV @ 1000 yds. (ft.)	361	285	241@8x	325	278	331	262
Close Focus Distance (ft.)	9.8	9.8	13.1	8.2	8.2	9.8	9.8
Exit Pupil (mm)	2.6	2.1	3.1@8x	3	2.4	2.6	2.1
Relative Brightness	6.8	4.4	9.6@8x	9	5.8	6.8	4.4
Eye Relief (mm)	10.3	8.3	13@8x	12.2	10.6	10.3	8.3
Size (L&W) Inches	3.4 x 4.1	3.4 x 4.1	4.8 x 4.3	4.1 x 4.1	4 x 4.1	3.4 x 4.3	3.4 x 4.3
Weight (oz.)	6.9	6.9	10.8	7.1	7.1	7.6	7.6

PREMIER & SPECIALTY BINOCULARS							
			PREMIER				
Model	8x20	10x25	8x32	8x42	10x42		
Black	7506	7507	7534	7535	7536		
Focusing System	CF	CF	CF	CF	CF		
Magnification x	8	10	8	8	10		
Objective Diameter (mm)	20	25	32	42	42		
Angular Field (Real)	6.8°	5.4°	7.8°	7°	6°		
of View (Apparent)	50.8°	50.5	57.2°	52.1°	55.3°		
FOV @ 1000 yds. (ft.)	356	283	409	367	314		
Close Focus Distance (ft.)	7.8	10.4	8.2	9.8	9.8		
Exit Pupil (mm)	2.5	2.5	4	5.3	4.2		
Relative Brightness	6.3	6.3	16	28.1	17.6		
Eye Relief (mm)	15	15	17	20	18.5		
Size (L&W) Inches	3.7 x 4.3	4.4 x 4.3	5.1 x 5.4	6.2 x 5.5	6.2 x 5.5		
Weight (oz.)	9.5	10.5	24.5	28	27.9		

# FIELDSCOPE SPECIFICATIONS

EDG FIELDSCOPES						
	EDG FIELDSCO	OPE 65mm	EDG FIELDS	COPE 85mm	EDG FIELDSC	OPE 85mm VR
Model	65mm Straight Body	65mm Angled Body	85mm Straight Body	85mm Angled Body	85mm Straight Body	85mm Angled Body
Product Number	8290	8291	8292	8293	8273	8275
Objective Diameter (mm)	65	65	85	85	85	85
Close Focus Distance (ft.)	10.8	10.8	16.4	16.4	16.4	16.4
Size (L&W) Body Only (Inches)	12.3x3.5	13.1x3.5	14.9x4.0	15.7x4.0	14.9 x 4.1	15.7 x 4.1
Weight Body Only (oz.)	55	57.1	71.6	71.6	84.7*	84.7*

All EBG Fieldscopes are supplied with a Zoom Eyepiece (16-48x for the 65mm body and 20-60x for the 85mm body). See Eyepiece Chart for specs.

\* Weight without batteries

EDG FIELDSCOPE EYEPIECES								
	#8295 24x/30x WIDE	EYEPIECE (FEP-30W)	#8299 16-48x/20-60x Z0	OM EYEPIECE (FEP-20-60)	#8300 20x/25x LER E	#8300 20x/25x LER EYEPIECE (FEP-25LER)		
Model	w/65mm Fieldscope Body	w/85mm Fieldscope Body	w/65mm Fieldscope Body	w/85mm Fieldscope Body	w/65mm Fieldscope Body	w/85mm Fieldscope Body		
Magnification x	24	30	16-48	20-60	20	25		
Angular Field (Real)	3°	2.4°	2.8 - 1.4°	2.2 - 1.1°	3°	2.4°		
of View (Apparent)	64.3°	64.3°	42 - 60°	42 - 60°	55.3°	55.3°		
FOV at 1000 yds. (ft.)	157	126	147-73	115-58	157	126		
Exit Pupil (mm)	2.7	2.8	4.1 - 1.4	4.3 - 1.4	3.3	3.4		
Relative Brightness	7.3	7.8	16.8 - 2.0	18.5 - 2.0	10.9	11.6		
Eye Relief (mm)	25.4	25.4	18.4 - 16.5	18.4 - 16.5	32.3	32.3		
Size (L & O.D.) (Inches)	3.2x2.5	3.2x2.5	3.9x2.5	3.9x2.5	3.0x2.5	3.0x2.5		
Weight (oz.)	13.8	13.8	11.6	11.6	11.3	11.3		

EDG FIELDSCOPE EYEPIE	CES (CONTINUED)	)							
	#8294 16x/20x W	VIDE EYEPIECE (FEP-20W)	#8296 30x/38x V	VIDE EYEPIECE (FEP-38W)	#8297 40x/50x W	IDE EYEPIECE (FEP-50W)	#8298 60x/75x V	#8298 60x/75x WIDE EYEPIECE (FEP-75W)	
Model	w/65mm Field- scope Body	w/85mm Fieldscope Body	w/65mm Field- scope Body	w/85mm Fieldscope Body	w/65mm Field- scope Body	w/85mm Fieldscope Body	w/65mm Field- scope Body	w/85mm Fieldscope Body	
Magnification x	16x	20x	30x	38x	40x	50x	60x	75x	
Angular Field (Real)	4.1°	3.3°	2.4°	1.9°	1.8°	1.4°	1.2°	1°	
of View (Apparent)	60°	60°	64.3°	64.3°	64.3°	64.3°	64.3°	64.3°	
FOV at 1000 yds. (ft.)	215	173	126	99	94	73	63	52	
Exit Pupil (mm)	4.1	4.3	2.2	2.2	1.6	1.7	1.1	1.1	
Relative Brightness	16.8	18.5	4.8	4.8	2.6	2.9	1.2	1.2	
Eye Relief (mm)	20.1	20.1	17.9	17.9	17.8	17.8	17	17	
Size (L & O.D.) (Inches)	2.4x2.5	2.4x2.5	3.0x2.5	3.0x2.5	2.8x2.5	2.8x2.5	2.8x2.5	2.8x2.5	
Weight (oz.)	8.5	8.5	8.1	8.1	8.1	8.1	8.1	8.1	

PROSTAFF 5 FIELDSCOPES				
	60MM FIELI	DSCOPES	82MM FIE	ELDSCOPES
Model	16-48x60mm Straight Body	16-48x60mm Angled Body	20-60x82mm Straight Body	20-60x82mm Angled Body
Product Number	6976	6977	6974	6975
Outfit*	6981	N/A	6982	N/A
Magnification x	16-48	16-48	20-60	20-60
Objective Diameter (mm)	60	60	82	82
Close Focus Distance (ft.)	13.1	13.1	20	20
Size (L&W) Body Only (Inches)	11.4 x 3.3	12 x 3.3	14.8 x 3.7	15.4 x 3.7
Weight Body Only (oz.)	26.1	26.5	33.5	33.9

<sup>\*</sup> Outfit includes straight body scope, zoom eyepiece and full-size tripod

PROSTAFF 5 FIELDSCOPE EYEPIECES						
	#6978 Eyepiece	20x/25x (SEP-25)	#6979 Eyepiece 30	0x/38x (SEP-38W)	#6980 Eyepiece 16-48	3x/20-60x* (SEP-20-60)
Model	w/60mm Fieldscope Body	w/82mm Fieldscope Body	w/60mm Fieldscope Body	w/82mm Fieldscope Body	w/60mm Fieldscope Body	w/82mm Fieldscope Body
Magnification x	20	25	30	38	16-48	20-60
Angular Field (Real)	2.8	2.2	2.3	1.8	2.6	2.1
of View (Apparent)	51.3	51.3	62.1	62.1	39.9	39.9
FOV at 1000 yds. (ft.)	144	115	120	92	136	109
Exit Pupil (mm)	3	3.3	2	2.2	3.8-1.2	4.1-1.3
Relative Brightness	9	10.9	4	4.8	14.4	16.8
Eye Relief (mm)	17.6	17.6	19	19	16.9	16.9
Size (L & O.D.) (Inches)						
Weight (oz.)	4.8	4.8	6.5	6.5	7.9	7.9

<sup>\*</sup> Included with PROSTAFF 5 Fieldscopes

50MM ED FIELDSCOPE		
Model	13-30x50mm Straight Body	13-30x50mm Angled Body
Product Number	8320	8321
Magnification x	13-30	13-30
Objective Diameter (mm)	50	50
Angular Field (Real)	3°@13x	3°@13x
of View (Apparent)	38.5°@13x	38.5°@13x
FOV @ 1000 yds. (ft.)	157@13x	157@13x
Close Focus Distance (ft.)	9.8	9.8
Exit Pupil (mm)	3.8@13x	3.8@13x
Relative Brightness	14.4@13x	14.4@13x
Eye Relief (mm)	12.9@13x	12.9@13x
Size (L&W) Body Only (Inches)	8.2x2.8	8.1x2.8
Weight Body Only (oz.)	16	16.6

	#6954 16x WIDE DIGISCOPING EYEPIECE
Model	w/50mm Fieldscope Body
Product Number	16
Magnification x	4.5°
Angular Field (Real)	64.3°
of View (Apparent)	236
FOV @ 1000 yds. (ft.)	3.1
Exit Pupil (mm)	9.6
Relative Brightness	18.7
Eye Relief (mm)	6
Weight Body Only (oz.)	6

PROSTAFF 3 OUTFIT	
Model	16-48x60mm
Product Number*	6983
Magnification x	16-48
Objective Diameter (mm)	60
Angular Field (Real)	2.3°@16X
of View (Apparent)	35.6°@16X
FOV @ 1000 yds. (ft.)	120
Close Focus Distance (ft.)	32.8
Exit Pupil (mm)	3.7 - 1.25
Relative Brightness	14.4@16X
Eye Relief (mm)	19
Size Body Only (Inches)	12.3 x 2.9
Weight Body Only (oz.)	21.9
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<sup>\*</sup>Outfit includes fieldscope body, zoom eyepiece, compact tripod and carry case.

