



TWENTY NINETEEN

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GLASS FIRST.



For over 100 years, the guiding principle behind every Nikon product has been to engineer it from the inside out and create an optical system specific to the function of the product and to the needs of the user. As one of the few makers of optical glass in the world, Nikon has the advantage of being able to specify and select the exact type of glass, lens geometry and multi-coatings needed to optimize the optical performance of any given optic. The result is what we call our “Glass First Principle,” and it applies to every binocular, riflescope, fieldscope and laser rangefinder that bears the Nikon brand.



FEATURE AND PERFORMANCE ICONS

Throughout the pages of this catalog, feature and performance icons are used to help in comparing and selecting the right product for your intended use. See 74-75 for detailed descriptions for each.



LIFETIME REPAIR/REPLACEMENT

Excludes lost or stolen products and intentionally caused damage, and also excludes Nikon Rangefinders, Reflex Sights, Red Dot Sights, StabilEyes Binoculars & Specialty Optics.

NO FAULT POLICY

When you build a quality product, the warranty is seldom used. That's why you don't hear Nikon talk much about warranties. Nevertheless, it is important to know that every Nikon riflescope, binocular and fieldscope/spotting scope is covered by both our Lifetime Limited Warranty for manufacturing defects and our exclusive No Fault Lifetime Repair/Replacement Policy for just about everything else. No receipts, no time limits and no excuses. Above all, Nikon is a 100+ year old company that you can count on to be around should anything ever happen.



HUNTING RIFLESCOPES



LIFETIME
REPAIR/REPLACEMENT



HUNTING RIFLESCOPES

Our 2019 hunting riflescope line not only introduces three new families of performance optics containing 26 new riflescope models, it also makes selecting the right model easier than ever. To start, all MONARCH series riflescopes—including the new MONARCH M5—are now engineered for a 30mm main body tube platform. All PROSTAFF series riflescopes—including new PROSTAFF P5 and PROSTAFF P3—are built on one-inch main body tube platforms. As you explore our new hunting riflescope families, know that every model will deliver the optical quality, repeatable mechanical precision and ruggedness that you can count on for a lifetime of hunting success.



MONARCH



NEW

THE NEW HUNTING FLAGSHIP

MONARCH M5—the all-new patriarch of the Nikon hunting riflescope family. Engineered from the inside out to check all the boxes on your long-range riflescope wish list, the MONARCH M5 keenly illustrates Nikon's Glass First principle as it pertains to the development of our hunting optics. The MONARCH M5's highly efficient 4x zoom optical system was created specifically to deliver a brighter, sharper, higher contrast sight picture for the times that you vitally need it—just as the first vestiges of light appear, and disappear into the darkness, together with your prey.

MONARCH M5's rugged and robust 30mm main body tube not only protects the riflescope's optical system—but also increases its internal adjustment range. With Nikon's MK1-MOA hash mark reticle well integrated into the MONARCH M5 lineup, long-range dialers will be able to make use of the increased elevation travel. Low profile turrets and caps are ergonomically shaped to match the riflescope's sleek modern profile, as are its side focus parallax adjustment, zoom ring and ocular focus ring.



LIFETIME
REPAIR/REPLACEMENT

30MM
MAIN BODY TUBE

FULLY MULTICOATED OPTICS

GENEROUS, CONSISTENT
EYE RELIEF

4x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



30mm MAIN BODY TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SIDE FOCUS
PARALLAX ADJUSTMENT



SPRING-LOADED INSTANT
ZERO-RESET TURRETS



Spring-Loaded Instant Zero-Reset Turrets

Precise, positive-click 1/4-MOA reticle adjustments to get you zeroed quickly and maintain your setting, even with heavy recoil.



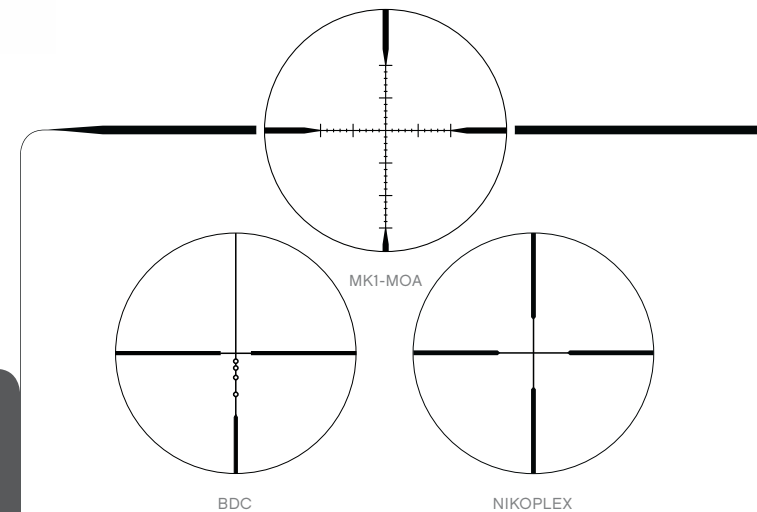
Low Profile Aluminum Turret Caps

Low profile turrets and caps are ergonomically shaped to match the riflescope's sleek modern profile, as are its side focus parallax adjustment, zoom ring and ocular focus ring.



Side Focus Parallax Adjustment

Parallax dial allows adjustment without changing shooting position



NEW MONARCH M5

		RETICLE	WEIGHT	LENGTH	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16649	3-12x42SF Matte	BDC	19.2	13.1	3.6 - 3.4	38.3 - 9.4	1/4 MOA	115 MOA	25 MOA	50 - ∞
16650	3-12x42SF Matte	Nikoplex	19.2	13.1	3.6 - 3.4	38.3 - 9.4	1/4 MOA	115 MOA	25 MOA	50 - ∞
16651	3-12x42SF Matte	MK1-MOA	19.2	13.1	3.6 - 3.4	38.3 - 9.4	1/4 MOA	115 MOA	25 MOA	50 - ∞
16652	4-16x42SF Matte	BDC	19.4	13.6	3.6 - 3.5	28.8 - 7.3	1/4 MOA	85 MOA	25 MOA	50 - ∞
16653	4-16x50SF Matte	BDC	22.4	14.8	3.6 - 3.4	28.3 - 7.3	1/4 MOA	85 MOA	25 MOA	50 - ∞
16654	4-16x50SF Matte	MK1-MOA	22.4	14.8	3.6 - 3.4	28.3 - 7.3	1/4 MOA	85 MOA	25 MOA	50 - ∞
16655	5-20x50SF Matte	MK1-MOA	22.2	15.0	3.6 - 3.4	23.0 - 5.8	1/4 MOA	70 MOA	25 MOA	50 - ∞

MONARCH M5 Reticles

The new MONARCH M5 line offers models with the newly designed MK1-MOA reticle, as well as the popular BDC and Nikoplex reticle. The MK1-MOA reticle can be used to estimate range, target size, elevation holdover and wind-drift at the designated magnification. The asymmetrical design allows for additional holdover for extreme distances. All Nikon reticles can be optimized for any caliber or load with Spot On Ballistic Technology at NikonSportOptics.ca/SpotOn



PROSTAFF



NEW

YOUR NEXT LEVEL OF PERFORMANCE

The all-new PROSTAFF P5 elevates hunting riflescope performance through a combination of proprietary Nikon optical design, superior glass, durable materials and over 100 years of innovation. Engineered for minimum weight and maximum durability, Nikon builds the PROSTAFF P5 riflescopes' one-inch main tube, zoom ring, focusing eyepiece and turret caps from aircraft-grade aluminum. Matched knurling on all controls is ergonomically designed for visual appeal and increased grip during use. PROSTAFF P5 models feature a versatile 4x zoom ratio that offers the wide field of view needed for close-up shots or moving targets and the increased image detail that comes with higher magnifications. Long-range PROSTAFF P5 models feature a turret-mounted side focus parallax adjustment to enable fine-tuning of the sight image without changing shooter's position.



LIFETIME
REPAIR/REPLACEMENT

1-INCH
MAIN BODY TUBE

FULLY MULTICOATED OPTICS

GENEROUS, CONSISTENT
EYE RELIEF

4x ZOOM RATIO



Spring-Loaded Instant Zero-Reset Turrets

Precise, positive-click 1/4-MOA reticle adjustments to get you zeroed quickly and maintain your setting, even with heavy recoil.



Aluminum Turret Caps

PROSTAFF P5 features aluminum construction for enhanced durability. Turret caps, zoom ring and eyepiece focus share ergonomic knurling design.



Side Focus Parallax Adjustment

Parallax dial allows adjustment without changing shooting position (except 2.5-10x models).



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



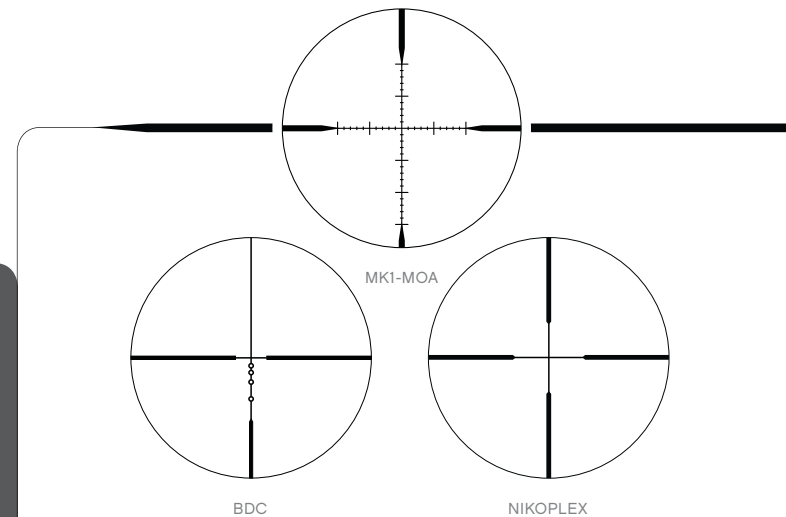
SIDE FOCUS
PARALLAX ADJUSTMENT



SPRING-LOADED INSTANT
ZERO-RESET TURRETS

NEW PROSTAFF P5

		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16618	2.5-10x42 Matte	BDC	15.5	12.6	4.0 - 3.8	40.3 - 10.1	1/4 MOA	75 MOA	12 MOA	100
16619	2.5-10x42 Matte	Nikoplex	15.5	12.6	4.0 - 3.8	40.3 - 10.1	1/4 MOA	75 MOA	12 MOA	100
16620	3-12x42SF Matte	BDC	17.1	13.1	4.0 - 3.7	33.6 - 8.4	1/4 MOA	60 MOA	12 MOA	50 - ∞
16621	3-12x42SF Silver	BDC	17.1	13.1	4.0 - 3.7	33.6 - 8.4	1/4 MOA	60 MOA	12 MOA	50 - ∞
16622	4-16x42SF Matte	BDC	17.3	13.5	4.0 - 3.7	25.2 - 6.3	1/4 MOA	40 MOA	12 MOA	50 - ∞
16623	4-16x42SF Matte	MK1-MOA	17.3	13.5	4.0 - 3.7	25.2 - 6.3	1/4 MOA	40 MOA	12 MOA	50 - ∞
16624	4-16x50SF Matte	BDC	20.1	14.7	4.0 - 3.7	25.2 - 6.3	1/4 MOA	40 MOA	12 MOA	50 - ∞
16625	6-24x50SF Matte	BDC	20.5	15.5	4.0 - 3.6	16.8 - 4.2	1/4 MOA	30 MOA	12 MOA	50 - ∞



PROSTAFF P5 Reticles

The new PROSTAFF P5 line offers models with the newly designed MK1-MOA reticle, as well as the popular BDC and Nikoplex reticles. The MK1-MOA reticle can be used to estimate range, target size, elevation holdover and wind-drift at the designated magnification. The asymmetrical design allows for additional holdover for extreme distances. All Nikon reticles can be optimized for any caliber or load with Spot On Ballistic Technology at NikonSportOptics.ca/SpotOn



PROSTAFF



NEW

FOR EVERY HUNT, THERE'S A PROSTAFF P3

The all-new PROSTAFF P3 riflescope series was designed to deliver Nikon's legendary optical performance and mechanical consistency over a lifetime of tough hunting use. Built on a new aluminum platform for enhanced durability and modern looks, PROSTAFF P3 models feature a one-inch main body tube and a 3x zoom ratio. The versatile magnification range results in an ideal balance of compact size, wide field of view at the low end and increased detail at the high end. The PROSTAFF P3 lineup also encompasses a full range of specialty scopes, including models for predator hunting rifles, muzzleloaders, shotguns/slug guns, rimfire target rifles/air guns and crossbows.



LIFETIME
REPAIR/REPLACEMENT

1-INCH
MAIN BODY TUBE



Spring-Loaded Instant Zero-Reset Turrets

Precise, positive-click 1/4-MOA reticle adjustments to get you zeroed quickly and maintain your setting, even with heavy recoil.



Aluminum Turret Caps

PROSTAFF P3 features aluminum construction for enhanced durability. Turret caps, zoom ring and eyepiece focus share ergonomic knurling design.



Adjustable Objective (on 6-18x models)

The long range 6-18x40AO models integrate an adjustable objective lens to dial-out parallax from 50-yards to infinity.

FULLY MULTICOATED OPTICS



GENEROUS, CONSISTENT EYE RELIEF



3x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



INTERCHANGEABLE TURRET



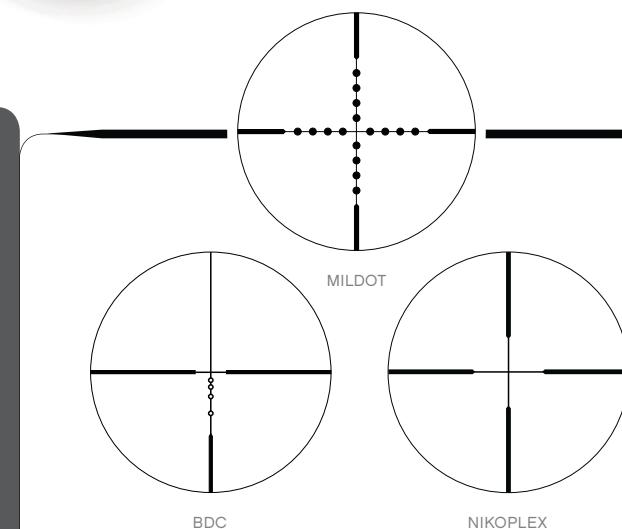
QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT ZERO-RESET TURRETS

NEW PROSTAFF P3

		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16596	2-7x32 Matte	BDC	14.3	11.5	3.8 - 3.8	44.6 - 12.6	1/4 MOA	90 MOA	12 MOA	100
16590	3-9x40 Matte	Nikoplex	15.0	12.4	3.6 - 3.6	33.5 - 11.5	1/4 MOA	75 MOA	12 MOA	100
16591	3-9x40 Matte	BDC	15.0	12.4	3.6 - 3.6	33.5 - 11.5	1/4 MOA	75 MOA	12 MOA	100
16592	3-9x40 Silver	BDC	15.0	12.4	3.6 - 3.6	33.5 - 11.5	1/4 MOA	75 MOA	12 MOA	100
16594	3-9x50 Matte	Nikoplex	17.8	12.5	3.6 - 3.6	33.5 - 11.5	1/4 MOA	75 MOA	12 MOA	100
16595	3-9x50 Matte	BDC	17.8	12.5	3.6 - 3.6	33.5 - 11.5	1/4 MOA	75 MOA	12 MOA	100
16597	4-12x40 Matte	Nikoplex	15.5	14.1	3.7 - 3.7	23.6 - 7.9	1/4 MOA	55 MOA	12 MOA	100
16598	4-12x40 Matte	BDC	15.5	14.1	3.7 - 3.7	23.6 - 7.9	1/4 MOA	55 MOA	12 MOA	100
16599	4-12x40 Matte	Mildot	15.5	14.1	3.7 - 3.7	23.6 - 7.9	1/4 MOA	55 MOA	12 MOA	100
16600	6-18x40AO Matte	BDC	17.8	14.6	3.5 - 3.5	15.7 - 5.2	1/4 MOA	35 MOA	12 MOA	50 - ∞
16601	6-18x40AO Matte	Mildot	17.8	14.6	3.5 - 3.5	15.7 - 5.2	1/4 MOA	35 MOA	12 MOA	50 - ∞



PROSTAFF P3 Reticles

The new PROSTAFF P3 line offers models with the popular BDC, Mildot or Nikoplex reticles. The Mildot reticle features 1 Mil dot spacing on the crosshair for ranging. All Nikon reticles can be optimized for any caliber or load with Spot On Ballistic Technology at NikonSportOptics.ca/SpotOn



PROSTAFF PREDATOR HUNTER



NEW

SERIOUS ABOUT PREDATORS

Designed for the dedicated predator hunter who values optical performance, ruggedness and purpose-specific reticle technology in pursuit of their prey. The new PROSTAFF P3 PREDATOR HUNTER is available in both 3-9x40 and 4-12x40 models and features Nikon's proprietary BDC Predator reticle—designed to facilitate shots at fast-moving targets. Each of the models shares all of the other performance attributes of the PROSTAFF P3 family.



LIFETIME
REPAIR/REPLACEMENT

1-INCH
MAIN BODY TUBE



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT
ZERO-RESET TURRETS

FULLY MULTICOATED OPTICS



GENEROUS, CONSISTENT
EYE RELIEF



3x ZOOM RATIO



NEW



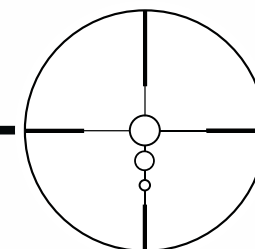
Spring-Loaded Instant Zero-Reset Turrets

Precise, positive-click ¼-MOA reticle adjustments to get you zeroed quickly and maintain your setting, even with heavy recoil.



Aluminum Turret Caps

PROSTAFF P3 Predator Hunter features aluminum construction for enhanced durability. Turret caps, zoom ring and eyepiece focus share ergonomic knurling design.



BDC PREDATOR

Nikon's BDC Predator Reticle.

This proprietary predator hunting reticle is designed to facilitate shots at moving targets. Featuring "stepped" ballistic open-design circles, the Predator reticle doesn't obscure the sight picture and makes shots at distant or smaller targets easier. Can be optimized with Spot On Ballistic Match Technology for various calibers and loads.

NEW PROSTAFF P3 PREDATOR HUNTER

		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16609	3-9x40 Matte	BDC PREDATOR	15	12.4	3.6-3.6	33.5-11.5	1/4 MOA	75 MOA	12 MOA	100
16610	4-12x40 Matte	BDC PREDATOR	15.5	14.1	3.7-3.7	23.6-7.9	1/4 MOA	55 MOA	12 MOA	100

Optional sunshade is available



PROSTAFF MUZZLELOADER P3

1-INCH
MAIN BODY TUBE

THE RIGHT TOOL FOR LONG-RANGE MUZZLELOADING

Nikon's new purpose-built muzzle-loader scope sports a new name, and new performance and durability features. Bright, fully multi-coated optics ensure high light transmission while crisp, positive-click 1/4-MOA low-profile turrets and Nikon's proven BDC 300 reticle are designed specifically for use with inline type muzzleloaders.



**LIFETIME
REPAIR/REPLACEMENT**

NEW



FULLY MULTICOATED OPTICS



GENEROUS, CONSISTENT
EYE RELIEF



3x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



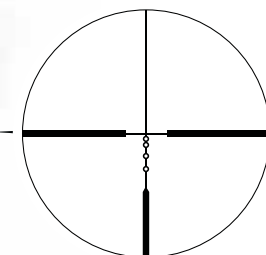
INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT
ZERO-RESET TURRETS



BDC 300
MUZZLELOADER



Spring-Loaded Instant Zero-Reset Turrets

Precise, positive-click 1/4-MOA reticle adjustments to get you zeroed quickly and maintain your setting, even with heavy recoil.



Aluminum Turret Caps

PROSTAFF P3 Muzzleloader features aluminum construction for enhanced durability. Turret caps, zoom ring and eyepiece focus share ergonomic knurling design.

Nikon's BDC 300 Reticle

This 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.

NEW PROSTAFF P3 MUZZLELOADER

		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16603	3-9x40 Matte	BDC 300	15.2	11.4	3.6-3.6	25.1-8.4	1/4 MOA	55 MOA	12 MOA	100
16604	3-9x40 Silver	BDC 300	15.2	11.4	3.6-3.6	25.1-8.4	1/4 MOA	55 MOA	12 MOA	100
16612	3-9x40 TrueTimber® KANATI	BDC 300	15.2	11.4	3.6-3.6	25.1-8.4	1/4 MOA	55 MOA	12 MOA	100

Optional matte and silver sunshades are available

1-INCH
MAIN BODY TUBE



**PROSTAFF
SHOTGUN**



FULLY MULTICOATED OPTICS



GENEROUS, CONSISTENT
EYE RELIEF



3x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



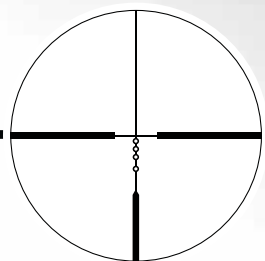
INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT
ZERO-RESET TURRETS



BDC 200
SHOTGUN

Nikon's 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.



Spring-Loaded Instant Zero-Reset Turrets

Precise, positive-click 1/4-MOA reticle adjustments to get you zeroed quickly and maintain your setting, even with heavy recoil.



Aluminum Turret Caps

PROSTAFF P3 Shotgun features aluminum construction for enhanced durability. Turret caps, zoom ring and eyepiece focus share ergonomic knurling design.

NEW

TAKE YOUR SLUG GUN LONGER RANGE

The new PROSTAFF P3 SHOTGUN scope line helps extend the effective range of your slug gun to 200 yards and beyond. An ideal match for today's powerful slug loads, these compact and versatile optics feature Nikon's BDC 200 reticle, precise 1/4 MOA adjustments with Spring-Loaded Instant Zero-Reset Turrets and fully multicoated optics for maximum light transmission. Offered in two configurations: 2-7x32 and 3-9x40, both with the BDC 200 reticle.



**LIFETIME
REPAIR/REPLACEMENT**

NEW PROSTAFF P3 SHOTGUN

		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16607	2-7x32 Matte	BDC 200	14.3	11.5	3.8-3.8	44.6-12.6	1/4 MOA	90 MOA	12 MOA	100
16602	3-9x40 Matte	BDC 200	15.2	11.4	5-5	25.1-8.4	1/4 MOA	55 MOA	12 MOA	100

Optional sunshade available for 3-9x40 model.



1-INCH
MAIN BODY TUBE



THE RIGHT CHOICE FOR YOUR NEXT HUNT

Nikon's BUCKMASTERS II rifle-scope is designed for deer hunters across North America. Fully multicoated lenses and Nikon's favored BDC reticle provide high-resolution images during the peak deer movement windows of dawn and dusk. From the humid swamps of the South to the blistering cold wilderness of Canada, the BUCKMASTERS II will continue to be a preferred scope for deer hunters.

FULLY MULTICOATED OPTICS



GENEROUS, CONSISTENT
EYE RELIEF



3x ZOOM RATIO



Spring-Loaded Instant Zero-Reset Turrets

Engraved for maximum readability and internals provide precise, repeatable corrections while zeroing.



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



INTERCHANGEABLE TURRET



SPRING-LOADED INSTANT
ZERO-RESET TURRETS

BUCKMASTERS II

BUCKMASTERS II		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD @ 100 YDS	MAX INTERNAL ADJUST	ROTATION @ 100 YDS	PARALLAX (YDS)
16338	3-9x40 Matte	BDC	13.1	12.3	3.6-3.6	33.8-11.3	1/4 inch	80 MOA	12"	100
16339	4-12x40 Matte	BDC	13.6	14	3.7-3.7	23.6-7.9	1/4 inch	60 MOA	12"	100
16419	3-9x50 Matte	BDC	15.9	12.4	3.6-3.6	33.8-11.3	1/4 inch	80 MOA	12"	100



LIFETIME
REPAIR/REPLACEMENT

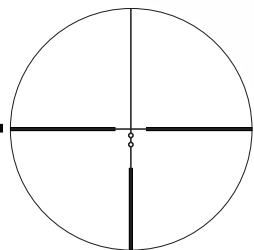
1-INCH

MAIN BODY TUBE

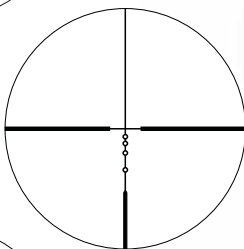
FULLY MULTICOATED OPTICS

GENEROUS, CONSISTENT EYE RELIEF

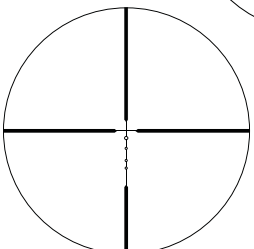
3x ZOOM RATIO



BDC HANDGUN



BDC



BDC 60 CROSSBOW

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.



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT ZERO-RESET TURRETS



FULLY MULTICOATED OPTICS

GENEROUS, CONSISTENT EYE RELIEF



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



INTERCHANGEABLE TURRET



SPRING-LOADED INSTANT ZERO-RESET TURRETS



FORCE XR

EXTENDED EYE RELIEF HANDGUN SCOPES

Nikon has become the master of creating specific reticle technologies and optical platforms for the needs of the hunter. FORCE XR extended eye relief handgun scopes are no exception. Engineered with the option of Nikon's unique BDC Handgun reticle, the FORCE XR can be optimized with Nikon's Spot On Ballistic Match Technology to take the guesswork out of compensating for bullet drop of your favorite handgun cartridge and load.

PROSTAFF CROSSBOW

PRECISION OPTIC FOR CROSSBOW HUNTERS

The new PROSTAFF P3 CROSSBOW is the ideal choice for hunters looking to upgrade the optic on their crossbows this season. Signature Nikon optical performance coupled with a proprietary BDC reticle designed specifically to maximize the range and efficiency of today's hunting crossbows.

FORCE XR

FORCE XR		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD @ 100 YDS	MAX INTERNAL ADJUST	TRAVEL PER ROTATION @ 100 YDS	PARALLAX (YDS)
8468	2.5-8x28 EER Matte	BDC Handgun	14.5	9.8	12-30 (at 2.5x) 9-13 (at 8x)	13.1-4.1	1/4 inch	40 MOA	12"	100

NEW PROSTAFF P3 CROSSBOW

PROSTAFF P3 CROSSBOW		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16608	3x32 Matte	BDC 60	10.9	8.2	3.4	35.6	1 MOA	130 MOA	48 MOA	20



LIFETIME REPAIR/REPLACEMENT



RIMFIRE

1-INCH
MAIN BODY TUBE

A RIMFIRE RIFLESCOPE MODEL FOR EVERY USE

Nikon's RIMFIRE riflescope series has a scope model for virtually any rimfire rifle. The P-TACTICAL RIMFIRE riflescope offers a 2-7x32 optical system and choice of either a hash mark MK1-MOA or caliber-designated BDC 150 Reticle. The fully multicoated optical system of the PROSTAFF RIMFIRE II delivers nail-driving precision to rimfire long rifles. PROSTAFF P3 Target EFR with Adjustable Objective is well suited for either rimfire or air rifles.

Every RIMFIRE model will extract optimal accuracy from rimfire rifles, especially when used with Spot On Ballistic Match Technology.



**LIFETIME
REPAIR/REPLACEMENT**



FULLY MULTICOATED OPTICS



GENEROUS, CONSISTENT
EYE RELIEF



3x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



**TACTICAL
RIMFIRE**



ONE-INCH TUBE



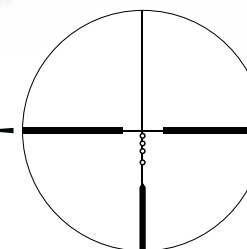
INTERCHANGEABLE TURRET



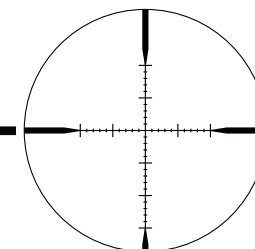
QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT
ZERO-RESET TURRETS



BDC 150
RIMFIRE



MK1-MOA

The P-TACTICAL RIMFIRE scope offers models with the newly designed MK1-MOA reticle, as well as the caliber-designated BDC 150 (see next page for RIMFIRE II & EFR). The MK1-MOA reticle can be used to estimate range, target size, elevation holder and wind-drift at designated magnification.

P-TACTICAL RIMFIRE

P-TACTICAL RIMFIRE		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16528	2-7x32 Matte	MK1-MOA	16.2	11.5	3.8-3.8	44.6-12.6	1/4 MOA	90 MOA	20 MOA	50
16529	2-7x32 Matte	BDC 150	16.2	11.5	3.8-3.8	44.6-12.6	1/4 MOA	90 MOA	20 MOA	50



FULLY MULTICOATED OPTICS



GENEROUS, CONSISTENT EYE RELIEF



3x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



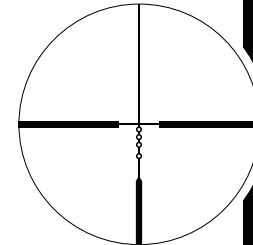
ONE-INCH TUBE



INTERCHANGEABLE TURRET



SPRING-LOADED INSTANT ZERO-RESET TURRETS



BDC 150 RIMFIRE

PROSTAFF RIMFIRE

Designed specifically for rimfire, the BDC 150 reticle allows shooters to compensate for bullet drop at extended shooting distances. 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 OPTICS



GENEROUS, CONSISTENT EYE RELIEF



3x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



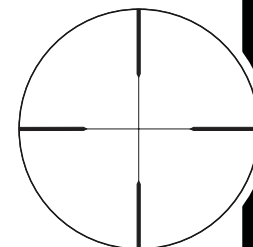
INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT ZERO-RESET TURRETS



PRECISION

NEW

PROSTAFF TARGET EFR

PURPOSE-DRIVEN ENGINEERING

The new PROSTAFF P3 TARGET EFR is engineered for air rifle, 22 LR and other applications where the versatility of focusing on smaller targets at extended ranges—both close and distant—is needed. To facilitate this sharp focus at closer ranges, the PROSTAFF P3 TARGET EFR integrates an adjustable objective lens that allows the shooter to dial out parallax at any distance from 10 yards to infinity.



LIFETIME REPAIR/REPLACEMENT

PROSTAFF RIMFIRE II

PROSTAFF RIMFIRE II		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD @ 100 YDS	MAX INTERNAL ADJUST	TRAVEL PER ROTATION @ 100 YDS	PARALLAX (YDS)
16329	3-9x40 Matte	BDC 150	13.1	12.3	3.6-3.6	33.8-11.3	1/4-INCH	80 MOA	12"	50
16330	4-12x40 Matte	BDC 150	13.6	14	3.7-3.7	23.6-7.9	1/4-INCH	60 MOA	12"	75

NEW PROSTAFF P3 TARGET EFR

PROSTAFF P3 TARGET EFR		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD @ 100 YDS	MAX INTERNAL ADJUST	TRAVEL PER ROTATION @ 100 YDS	PARALLAX (YDS)
16606	3-9x40 AO Matte	PRECISION	16.6	12.5	3.6-3.6	33.5-11.5	1/4 MOA	75 MOA	12 MOA	10-∞

Optional sunshade is available



BLACK



LIFETIME
REPAIR/REPLACEMENT



COMPETITION READY OPTICS

Once again, Nikon continues to bring elevated performance and relevance to our flagship BLACK tactical optics line with the introduction of the new BLACK FORCE100 action-target optic.



BLACK FX1000

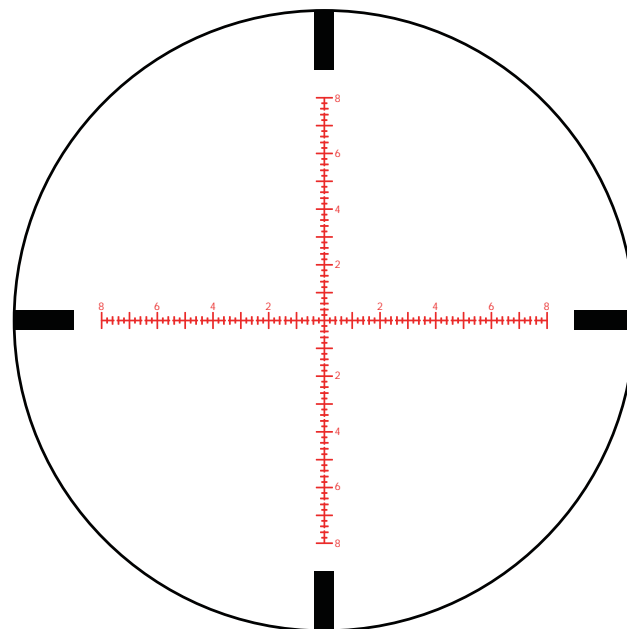


LIFETIME
REPAIR/REPLACEMENT

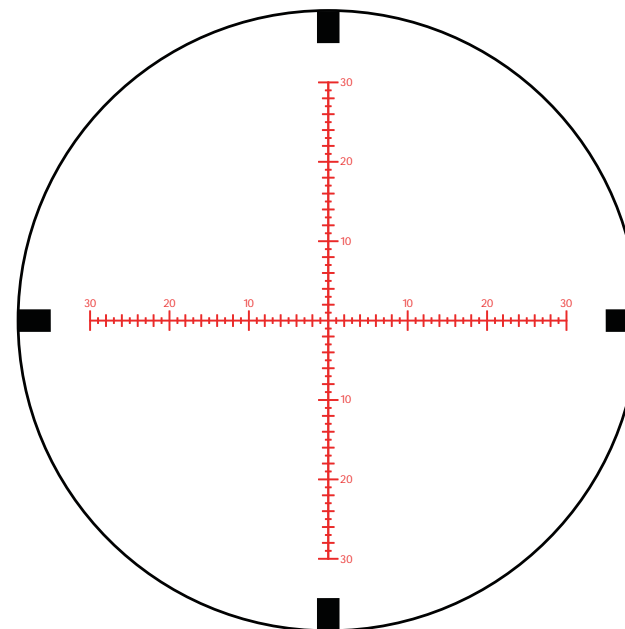
MATCH GRADE FFP OPTIC

Engineered to deliver your longest shots with confident precision, the BLACK FX1000 is set to raise eyebrows and expectations among long-range shooters. Competition-ready straight from the box, BLACK FX1000 integrates renowned Nikon optics into its first focal plane optical system for tack-sharp images and dialing functionality at any magnification and distance. Proprietary glass-etched tactical reticles paired with precise, high-speed turrets allow fast, repeatable distance corrections and intuitive hold-off points. The BLACK FX1000 also boasts Nikon's BLACK Return-to-Zero integral zero-stop in the elevation turret. Sunshade included.

30MM
MAIN BODY TUBE



FX-MRAD



FX-MOA

FX-MRAD and FX-MOA RETICLES

Nikon's FX series glass-etched reticles present the shooter with highly functional and advanced tools designed with all aspects of long-range shooting in mind, including estimating range, maintaining holdovers, dialing elevation come ups, and also for compensating for wind and moving target leads. An advantage of using the FX series reticle is that it can be applied to virtually any shooting application regardless of caliber or ballistic performance, and when paired with the BLACK FX1000 riflescope and its precise MOA or MRAD adjustments, provides shooters with the tools necessary for long-range shooting precision.

The BLACK FX1000 has the FX-MRAD or FX-MOA reticle placed in the riflescope's first focal plane, so holdover corrections, ranging and other measurements using the indicated reticle subtensions can be done at any magnification.



Integral Zero Stop
BLACK FX1000 features a return-to-zero stop for rapid return to zero.



High-Speed Windage and Elevation Turrets
Exposed turrets engraved for maximum readability while offering smooth, repeatable adjustments. Directional indicators are clearly marked on windage and elevation turrets.



10-Level Rheostat
Illuminated reticle models with side-mounted control offer 10 intensity levels of red illumination with OFF switch between each step for quick, easy brightness adjustments.

GLASS FIRST.





BLACK FX1000



LIFETIME
REPAIR/REPLACEMENT

30MM
MAIN BODY TUBE

FFP
FIRST FOCAL PLANE



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



30mm MAIN BODY TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



RETURN-TO-ZERO STOP



SIDE FOCUS PARALLAX ADJUSTMENT

FULLY MULTICOATED OPTICS



GLASS-ETCHED RETICLE



GENEROUS, CONSISTENT
EYE RELIEF



4x ZOOM RATIO



BLACK FX1000

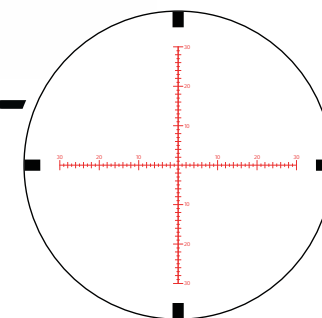
	ILL	RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16511	4-16x50SF Matte	FX-MOA	23.3	14.8	4-3.6	27.2-6.8	1/4 MOA	90 MOA	25 MOA	50-INFINITY
16512	4-16x50SF Matte	FX-MRAD	23.3	14.8	4-3.6	27.2-6.8	0.1 MRAD	25 MRAD	10 MRAD	50-INFINITY
16513	4-16x50SF Matte	✓ FX-MOA	23.8	14.8	4-3.6	27.2-6.8	1/4 MOA	90 MOA	25 MOA	50-INFINITY
16514	4-16x50SF Matte	✓ FX-MRAD	23.8	14.8	4-3.6	27.2-6.8	0.1 MRAD	25 MRAD	10 MRAD	50-INFINITY
16515	6-24x50SF Matte	✓ FX-MOA	24.5	15.2	4-3.5	18.0-4.7	1/4 MOA	60 MOA	25 MOA	50-INFINITY
16516	6-24x50SF Matte	✓ FX-MRAD	24.5	15.2	4-3.5	18.0-4.7	0.1 MRAD	17 MRAD	10 MRAD	50-INFINITY

BLACK Precision Mounts (30mm)

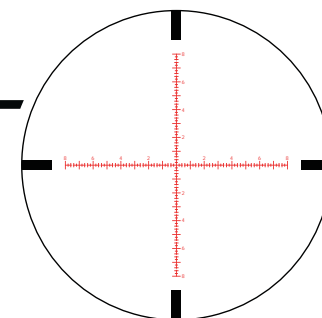
16404	BLACK Precision 1-piece (MSR)
16406	BLACK Precision 1-piece (Medium)

BLACK Cantilever Mounts (30mm)

16403	BLACK Cantilever
16405	BLACK Cantilever (20 MOA Cant)



FX-MOA



FX-MRAD

ILLUMINATION
SHOWN

BLACK Precision & Cantilever
30mm Mounts Available

See page 68-69 for more information





BLACK X1000



LIFETIME
REPAIR/REPLACEMENT

FOCUSED ON PRECISION

Enhanced optical performance, extreme durability and confidence-building mechanical precision are core values used to develop the BLACK X1000 precision long-range riflescope. Featuring tactical-style reticles, BLACK X1000 presents the shooter with highly functional and advanced tools for estimating range or maintaining holdovers. Sunshade included.

30MM
MAIN BODY TUBE



SFP
SECOND FOCAL PLANE



WATERPROOF



SHOCKPROOF



NITROGEN PURGED

FULLY MULTICOATED OPTICS



GLASS-ETCHED RETICLE



GENEROUS, CONSISTENT
EYE RELIEF



4x ZOOM RATIO



30mm MAIN BODY TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPiece



SIDE FOCUS PARALLAX ADJUSTMENT



SPRING-LOADED INSTANT
ZERO-RESET TURRETS



10-Level Rheostat

Illuminated reticle models with side-mounted control offer 10 intensity levels of red illumination with OFF switch between each step for quick, easy brightness adjustments.



Precision Windage and Elevation Turrets

Exposed turrets engraved for maximum readability while offering smooth, repeatable adjustments. Directional indicators are clearly marked on top of windage and elevation turrets.

BLACK X1000

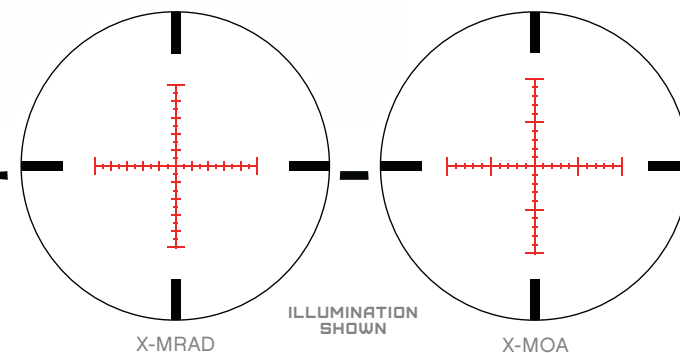
		ILL	RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16381	4-16x50SF Matte		X-MOA	23.8	14.8	4-3.6	27.2-6.8	1/4 MOA	90 MOA	12 MOA	50-INFINITY
16382	4-16x50SF Matte	✓	X-MOA	24.3	14.8	4-3.6	27.2-6.8	1/4 MOA	90 MOA	12 MOA	50-INFINITY
16383	4-16x50SF Matte	✓	X-MRAD	24.3	14.8	4-3.6	27.2-6.8	0.1 MRAD	25 MRAD	5 MRAD	50-INFINITY
16423	6-24x50SF Matte	✓	X-MOA	25	15.2	4-3.5	18.0-4.5	1/4 MOA	60 MOA	12 MOA	50-INFINITY
16384	6-24x50SF Matte	✓	X-MRAD	25	15.2	4-3.5	18.0-4.5	0.1 MRAD	17 MRAD	5 MRAD	50-INFINITY

BLACK Precision Mounts (30mm)

16404	BLACK Precision 1-piece (MSR)
16406	BLACK Precision 1-piece (Medium)

BLACK Cantilever Mounts (30mm)

16403	BLACK Cantilever
16405	BLACK Cantilever (20 MOA Cant)



BLACK X-MOA and X-MRAD Reticles

Nikon's X-MOA and X-MRAD reticles present the shooter with clean and visually simple, yet highly functional and advanced tools for estimating range, maintaining holdovers or dialing elevation come ups and compensating for wind.

BLACK Precision & Cantilever
30mm Mounts Available

See page 68-69 for more information





BLACK FORCE100

NEW

MORE POWER. MORE VERSATILITY.

A true “next level” optic, whether called upon for close-quarters engagements or targets at extended ranges, the new BLACK FORCE100 1-6x24 brings a broader range of magnifications, new reticle design and increased ergonomics to your MSR platform. Through Nikon's Glass First engineering principal, the true 1x to 6x optical system of the BLACK FORCE100 was created to facilitate distortion-free targeting with both eyes open at 1x, and aiming precision for extended ranges when cranked up to 6x. An all-new FORCE-MOA reticle combines speed with precision through its illuminated center red dot that draws your eye toward the center and MOA-based hash mark design for extended range holdovers or hold-offs for wind. Low profile, capped turrets and one-piece 30mm main body tube assure extreme durability and sighting confidence under tough conditions.



LIFETIME
REPAIR/REPLACEMENT

30MM
MAIN BODY TUBE

SFP
SECOND FOCAL PLANE

FULLY MULTICOATED OPTICS



WIDE FIELD OF VIEW



GLASS-ETCHED RETICLE



GENEROUS, CONSISTENT
EYE RELIEF



1x MAGNIFICATION



6x ZOOM RATIO



WATERPROOF



SHOCKPROOF



ARGON PURGED



30mm MAIN BODY TUBE



ONE-PIECE MAIN BODY TUBE



QUICK FOCUS EYEPIECE



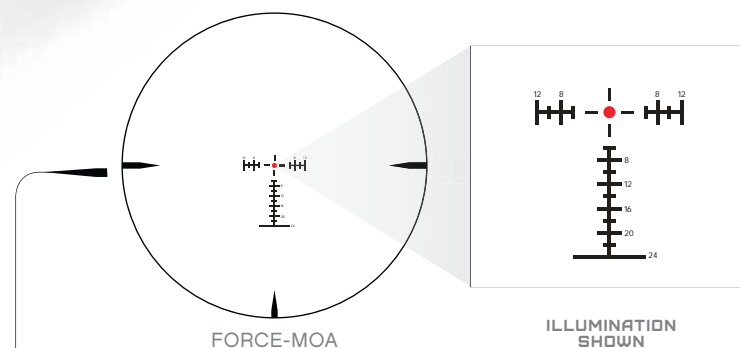
Side-Mounted Illumination Control

Illuminated reticle with side-mounted control offers 10 intensity levels of red illumination with OFF switch between each step for quick, easy brightness adjustments. Auto shutoff after two hours of non-operation.



Low Profile Capped Turrets

The BLACK FORCE100 riflescope features low profile, 1/4-MOA turrets protected by sturdy aluminum caps.



FORCE-MOA

ILLUMINATION
SHOWN

FORCE-MOA Reticle

The FORCE-MOA is a multi-function, glass-etched reticle designed to enable continuous momentum shooting from target to target, and thus excel in close-to-medium range engagements. When the riflescope is set at its lowest 1x magnification, the reticle's illuminated center dot serves as a quick reference for centering on the target with both eyes open, similar to a red dot sight. At 6x, the reticle's lower hash marks provide hold-offs for wind and holdover points for longer known ranges as determined through the calculations of your ballistic table or app.

NEW	BLACK FORCE100											
	ILL	RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)		
	16660	1-6x24 Matte	✓	FORCE-MOA	20.8	11.6	3.8-3.7	111.2-18.3	1/4 MOA	100 MOA	25 MOA	100
BLACK Cantilever Mounts (30mm)												
	16403	BLACK Cantilever										
	16405	BLACK Cantilever (20 MOA Cant)										
BLACK Precision Mounts (30mm)												
	16404	BLACK Precision 1-piece (MSR)										
	16406	BLACK Precision 1-piece (Medium)										

BLACK Precision & Cantilever
30mm Mounts Available

See page 68-69 for more information





BLACK FORCE1000



LIFETIME
REPAIR/REPLACEMENT

ACCELERATED PRECISION

Nikon's BLACK FORCE1000 riflescope delivers extreme targeting speed, repeatable precision and superior accuracy for your MSR platform. Designed for both-eyes-open engagement as well as aiming precision for extended ranges, this compact optic's rugged construction and metal-capped turrets assure extreme durability and sighting confidence under tough conditions.

30MM
MAIN BODY TUBE

SFP
SECOND FOCAL PLANE

FULLY MULTICOATED OPTICS



WIDE FIELD OF VIEW



GLASS ETCHED RETICLE



GENEROUS, CONSISTENT
EYE RELIEF



1x MAGNIFICATION



4x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



30mm MAIN BODY TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT
ZERO-RESET TURRETS



Side-Mounted Illumination Control

Illuminated reticle with side-mounted control offers 10 intensity levels of red illumination with OFF switch between each step for quick, easy brightness adjustments. Auto shutoff after two hours of non-operation.

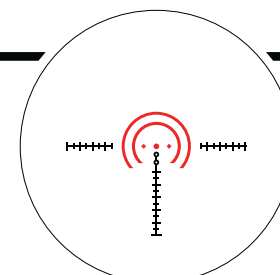


Capped Windage & Elevation Turrets

The BLACK FORCE1000 riflescope features elevated 1/2-MOA turrets protected by sturdy aluminum caps.

SPEEDFORCE Reticle

The SPEEDFORCE reticle was designed for both reaction-speed target acquisition and engagement, and for intermediate-range target holdovers using BDC circles and hash marks. The SPEEDFORCE is an MOA subtension reticle engineered to enable you to continue momentum from target to target and thus, excel in close-to-medium range engagements both in competition and field use. When the riflescope is set at its lowest 1x magnification, the reticle's illuminated double horseshoe serves as quick reference for centering on the target with both eyes open, as well as for establishing moving-target leads.



SPEEDFORCE

ILLUMINATION
SHOWN

BLACK FORCE1000	ILL	RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV-FT @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16380	1-4x24 Matte	✓ SPEEDFORCE	16.4	10.5	4.1-3.8	110.1-27.2	1/2 MOA	350 MOA	24 MOA	100

BLACK Cantilever Mounts (30mm)

16403	BLACK Cantilever
16405	BLACK Cantilever (20 MOA Cant)

BLACK Precision Mounts (30mm)

16404	BLACK Precision 1-piece (MSR)
16406	BLACK Precision 1-piece (Medium)

BLACK Precision & Cantilever
30mm Mounts Available

See page 68-69 for more information





BIGGER, BOLDER PERFORMANCE

M-TACTICAL riflescopes are the result of Nikon's proprietary optical design, superior glass, innovative materials and over 100 years of optics ingenuity. The signature glass and multicoating technology used in these optics prioritizes bright, high contrast sight pictures—and those views are complemented by purpose-driven reticles designed for long range. Highly innovative and intuitive MK1-MOA and MK1-MRAD tactical reticles with matched turrets are the ticket for dialing-in your longest shot with speed and precision. When platform-focused ballistic technology is desired, the M-TACTICAL lineup's caliber-designated reticles and Spot On ballistics are engineered to put the most challenging distances within reach. All long-range M-TACTICAL models feature side-focus parallax adjustments, while the full range of models feature directional indicators on turrets, 4x zoom ratio and utilize robust 30mm main body tubes drawn from aircraft-grade aluminum alloy. Turrets and zoom rings have knurling that is ergonomically designed for comfortable function with virtually any finger size. Each M-TACTICAL riflescope is finished with ultra-matte anodizing for extreme durability and reliability during a lifetime of real world performance.



LIFETIME
REPAIR/REPLACEMENT

30MM
MAIN BODY TUBE



FULLY MULTICOATED OPTICS



WIDE FIELD OF VIEW



GENEROUS, CONSISTENT
EYE RELIEF



1x MAGNIFICATION
(1-4x24 Model)




4x ZOOM RATIO



Exposed Turrets with Coarse Knurling

Feature positive-click reticle adjustments to get you zeroed in quick and maintain your setting, even with heavy recoil. Directional indicators are clearly marked on windage and elevation turrets.

 WATERPROOF

 SHOCKPROOF

 NITROGEN PURGED

 30mm MAIN BODY TUBE

 INTERCHANGEABLE TURRET

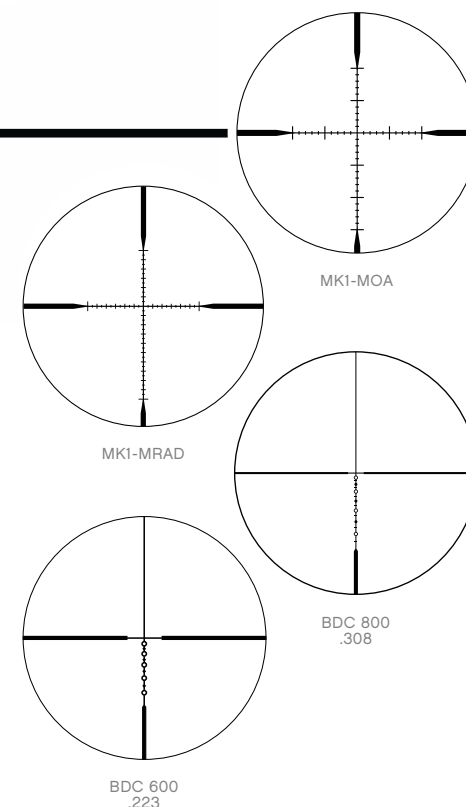
 QUICK FOCUS EYEPIECE

 SIDE FOCUS PARALLAX ADJUSTMENT
(Except 1-4x24 Model)

 SPRING-LOADED INSTANT
ZERO-RESET TURRETS

M-TACTICAL Reticles

The M-TACTICAL line offers models with the newly designed MK1-MOA and MK1-MRAD reticles, as well as the platform-based, caliber-designated BDC 600 and BDC 800. The MK1-MOA/MK1-MRAD reticles can be used to estimate range, target size, elevation holdover and wind-drift at the designated magnification. The asymmetrical design allows for additional holdover for extreme distances. All Nikon reticles can be optimized for any caliber or load with Spot On Ballistic Technology at NikonSportOptics.ca/SpotOn.



M-TACTICAL

M-TACTICAL		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16521	1-4x24 Matte	MK1-MOA	16.4	10.4	3.8-3.7	118.8-29.9	1/2 MOA	220 MOA	40 MOA	100
16519	3-12x42SF Matte	MK1-MOA	20.5	13.1	3.9-3.6	37.2-9.4	1/4 MOA	75 MOA	20 MOA	50-INFINITY
16520	3-12x42SF Matte	MK1-MRAD	20.5	13.1	3.9-3.6	37.2-9.4	0.1 MRAD	15 MRAD	8 MRAD	50-INFINITY

M-TACTICAL .308

16517	4-16x42SF Matte	BDC 800	20.6	13.6	3.9-3.6	27.8-6.8	1/4 MOA	55 MOA	20 MOA	50-INFINITY
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M-TACTICAL .223

16518	4-16x42SF Matte	BDC 600	20.6	13.6	3.9-3.6	27.8-6.8	1/4 MOA	55 MOA	20 MOA	50-INFINITY
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For M-TACTICAL Mounts, see page 68-69.



DEFINE YOUR SHOOTING EXPERIENCE

Nikon's P-TACTICAL riflescopes provide the features you need to maximize your shooting experience—regardless of the platform you mount it on. Fully multicoated optical systems housed in rugged, one-inch, aircraft-grade aluminum main tubes brighten even the most dismal environments and unforgiving conditions. The versatile 3x zoom ratio (on variable models) provides the field of view at the low end and the detail at the high end to satisfy most shooting demands. If you're a long-distance dialer, P-TACTICAL's hash-marked MK1-MOA or MK1-MRAD reticles are matched to ergonomic turrets with directional indicators to make every come-up—or down—both simple and intuitive. The MK1-MOA reticle is also available in P-TACTICAL Rimfire, for stretching the legs of any rimfire platform. Dedicated caliber models—including rimfire—match the reticle to your preferred caliber, and when used in conjunction with Nikon's free Spot On Ballistic Technology offer exact holdover points for any long-range engagement.



LIFETIME
REPAIR/REPLACEMENT

1-INCH
MAIN BODY TUBE

FULLY MULTICOATED OPTICS

GENEROUS, CONSISTENT
EYE RELIEF

3x ZOOM RATIO



WATERPROOF



SHOCKPROOF



NITROGEN PURGED



ONE-INCH TUBE



INTERCHANGEABLE TURRET



QUICK FOCUS EYEPIECE



SPRING-LOADED INSTANT
ZERO-RESET TURRETS



Exposed Turrets with Coarse Knurling

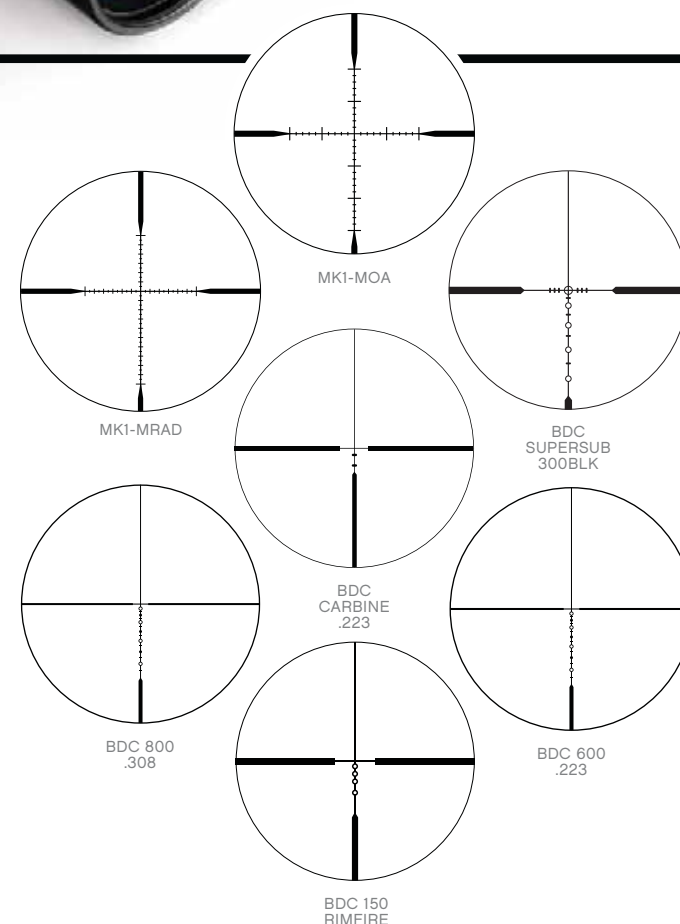
Feature positive-click reticle adjustments to get you zeroed in quick and maintain your setting, even with heavy recoil. Directional indicators are clearly marked on windage and elevation turrets.

P-TACTICAL Reticles

The P-TACTICAL line offers models with the newly designed MK1-MOA and MK1-MRAD reticles, as well as the platform-based, caliber-designated BDC 150, BDC 600, BDC 800, BDC SUPERSUB and BDC CARBINE. The MK1-MOA and MK1-MRAD can be used to estimate range, target size, elevation holdover and wind-drift at the designated magnification. An asymmetrical design allows for additional holdover for extreme distance shooting. All Nikon reticles can be optimized for any caliber or load with Spot On Ballistic Technology at NikonSportOptics.ca/SpotOn.

P-TACTICAL		RETICLE	WEIGHT (OZ)	LENGTH (IN)	EYE RELIEF (IN)	FOV @ 100 YDS	ADJUST GRAD	MAX INTERNAL ADJUST	TRAVEL PER ROTATION	PARALLAX (YDS)
16530	3-9x40 Matte	MK1-MOA	16.9	12.4	3.6-3.6	33.5-11.5	1/4 MOA	75 MOA	20 MOA	100
16531	3-9x40 Matte	MK1-MRAD	16.9	12.4	3.6-3.6	33.5-11.5	0.1 MRAD	20 MRAD	8 MRAD	100
P-TACTICAL .308										
16523	4-12x40 Matte	BDC 800	17.5	14.1	3.7-3.7	23.6-7.9	1/4 MOA	55 MOA	20 MOA	100
P-TACTICAL 300BLK										
16522	2-7x32 Matte	BDC SUPERSUB	16.2	11.5	3.8	44.6-12.6	1/4 MOA	90 MOA	20 MOA	100
P-TACTICAL .223										
16527	1.5-4.5x20 Matte	BDC 600	14.8	10.2	3.5-3.5	63.1-20.4	1/4 MOA	150 MOA	20 MOA	100
16526	3x32 Matte	BDC CARBINE	12.7	8.2	3.4	35.6	1/4 MOA	130 MOA	20 MOA	100
16525	3-9x40 Matte	BDC 600	16.9	12.4	3.6-3.6	33.5-11.5	1/4 MOA	75 MOA	20 MOA	100
16524	4-12x40 Matte	BDC 600	17.5	14.1	3.7-3.7	23.6-7.9	1/4 MOA	55 MOA	20 MOA	100
P-TACTICAL RIMFIRE										
16528	2-7x32 Matte	MK1-MOA	16.2	11.5	3.8-3.8	44.6-12.6	1/4 MOA	90 MOA	20 MOA	50
16529	2-7x32 Matte	BDC 150	16.2	11.5	3.8-3.8	44.6-12.6	1/4 MOA	90 MOA	20 MOA	50

For P-TACTICAL Mounts, see page 68-69





RUGGED AND RELIABLE—THE RIGHT OPTIC FOR EVERY GUN

The P-TACTICAL SPUR and SUPERDOT each provide incredible image clarity, a crisp red sighting dot and the compact, lightweight specification needed for fast point-and-shoot action. Engineered for extreme durability and reliability regardless of platform, SPUR's lightweight aluminum alloy chassis is shockproof, waterproof and has a night vision compatible 3 MOA dot that boasts 15,000 hours of continuous use on a single battery. When outdoor conditions are at their worst, SUPERDOT securely houses internal components and night vision compatible 2 MOA dot within a shockproof, waterproof, aircraft-grade aluminum body that shrugs off rain, dirt, snow and mud. Both sights feature Nikon's proprietary TRUCOLOR lens-and-coating technology to provide a lifelike view with both-eyes-open sighting and offer 10 brightness settings, as well as extended battery life.



SPUR

REFLEX SIGHT

EXTENDED BATTERY LIFE
5-YEAR WARRANTY
10-LEVELS OF BRIGHTNESS



Picatinny Mount
Removeable mount included.

- FULLY MULTICOATED OPTICS
- WIDE FIELD OF VIEW
- 1x MAGNIFICATION
- TRUCOLOR
- WATERPROOF
- SHOCKPROOF
- NITROGEN PURGED
- NIGHT VISION COMPATIBLE

SUPERDOT

RED DOT SIGHT

EXTENDED BATTERY LIFE
5-YEAR WARRANTY
10-LEVELS OF BRIGHTNESS
INTEGRAL PICATINNY MOUNT
RAISED PROTRUSION



Integral Picatinny Mount
Includes spacers to provide 1/3 co-witness or full co-witness.

- FULLY MULTICOATED OPTICS
- WIDE FIELD OF VIEW
- 1x MAGNIFICATION
- TRUCOLOR
- WATERPROOF
- SHOCKPROOF
- NITROGEN PURGED
- NIGHT VISION COMPATIBLE

P-TACTICAL SPUR		RETICLE	BRIGHTNESS SETTINGS	SIGHT WINDOW (WxH) MM	WEIGHT (BODY) (OZ)	L x W x H (IN)	EYE RELIEF (IN)	DOT SIZE	ADJUST. GRAD.	ADJUST. SCREW PRINT (E/W)	MAX. INTERNAL ADJUST.	ADJUST. MECHANISM	TRAVEL PER ROTATION	PARALLAX (YDS)
16532	MATTE	RED DOT	10*	27x16	1.1	1.8x1.1x1.1 Rear HT 0.4	UNLIMITED	3 MOA	1 MOA	1 MOA	120 MOA	FLAT DRIVER	30 MOA	∞

*Initial two brightness settings are night vision compatible.

P-TACTICAL SUPERDOT		RETICLE	BRIGHTNESS SETTINGS	SIGHT WINDOW (DIAMETER) MM	WEIGHT (BODY) (OZ)	L x W x H (IN)	EYE RELIEF (IN)	DOT SIZE	ADJUST. GRAD.	MAX. INTERNAL ADJUST.	ADJUST. MECHANISM	TRAVEL PER ROTATION	PARALLAX (YDS)
16510	MATTE	RED DOT	10*	22	4.2	2.8x1.7x1.7	UNLIMITED	2 MOA	1 MOA	100 MOA	FLAT DRIVER**	40 MOA	∞

*Initial two brightness settings are night vision compatible. **Raised protrusion on knob functions as flat driver for adjustments.



BLACK
RANGEX 4K

LONG RANGE JUST GOT LONGER

Working out the solution for a crucial shot means you need an accurate range right now, regardless of the distance. Nikon's BLACK RANGEX 4K is engineered to deliver over 2 miles of ranging capability with the speed, precision and consistency you need for extreme long-distance shooting. Featuring Nikon's HYPER READ for extraordinarily fast, positive measurements, the rangefinder's integral monocular offers the bright, sharp view required for target spotting and acquisition. BLACK RANGEX 4K's high-visibility red OLED display provides ideal contrast on distant targets with automatic or five stages of selectable brightness. For incline or decline shooting angles, the BLACK RANGEX 4K is equipped with Nikon's ID Technology that delivers the one number you need for determining your best shot.



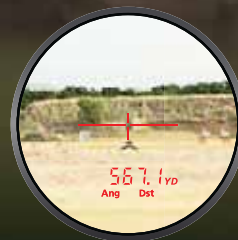
Tru-Target Technology

Enables you 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.

MULTILAYER COATING



WIDE FIELD OF VIEW



LONG EYE RELIEF



4,000 YARD MEASUREMENT RANGE

Maximum measurement distance*
Reflective Target - 4,000 yards
Maximum measurement distance*
Tree - 1,700 yards
Maximum measurement distance*
Deer - 1,500 yards



WATERPROOF



NITROGEN PURGED



TRIPOD ADAPTABLE



OLED DISPLAY



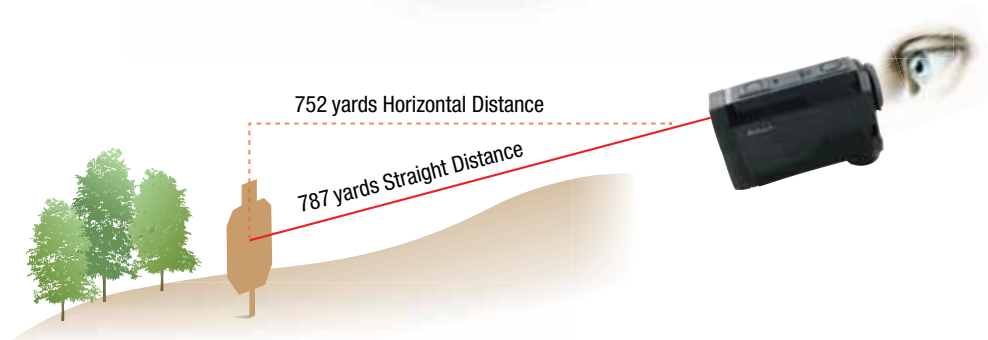
ID TECHNOLOGY



HYPER READ



TRU TARGET



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].

BLACK RANGEX 4K	MAG. OBJ DIA.	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 100 YARDS (FT)	MAX RANGE (REFLECTIVE)* (YDS)	MAX RANGE (TREE)* (YDS)	MAX RANGE (DEER)* (YDS)	WEIGHT (W/O BATTERIES) (OZ)	SIZE (LxHxW) (IN)
16557	6x21	18.0	7.5	39.3	4,000	1,700	1,500	6.3	4.3x2.9x1.6

*Under Nikon's measurement conditions and reference values.

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

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.



MONARCH 3000 STABILIZED

UNSHAKABLE IS UNBEATABLE.

The MONARCH 3000 STABILIZED is the latest example of Nikon's innovative and award-winning rangefinder technology at work. Designed for single-handed operation, the MONARCH 3000 STABILIZED instantly stabilizes the image you see in the 6x monocular and simultaneously activates HYPER READ for extraordinarily fast, positive measurements. Variable intensity red OLED reticle display provides either automatic or five selectable brightness levels for maximum contrast against most targets and backgrounds. The MONARCH 3000 STABILIZED, equipped with Nikon's ID Technology for incline/decline shooting, will change your perception of rangefinder capability and performance.



MULTILAYER COATING



WIDE FIELD OF VIEW



LONG EYE RELIEF



3,000 YARD MEASUREMENT RANGE

Maximum measurement distance*
Reflective Target - 3,000 yards
Maximum measurement distance*
Tree - 1,100 yards
Maximum measurement distance*
Deer - 1,000 yards



WATERPROOF



NITROGEN PURGED



OLED DISPLAY



ID TECHNOLOGY



STABILIZED



HYPER READ



TRU TARGET



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

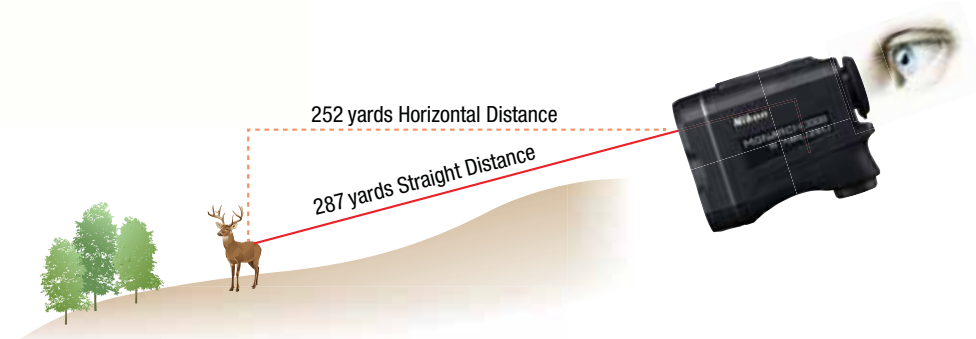
Displays the range of the farthest target among a group of targets measured. This feature is especially useful if the subject is located behind tall grass or brush.



UNSTABLE VIEW
(WITHOUT STABILIZED)



STABLE VIEW
(WITH STABILIZED)



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].

MONARCH 3000 STABILIZED

	MAG. OBJ DIA.	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YARDS (FT)	MAX RANGE (REFLECTIVE)*(YDS)	MAX RANGE (TREE)*(YDS)	MAX RANGE (DEER)*(YDS)	WEIGHT (W/O BATTERIES (OZ))	SIZE (LxHxW) (IN)
16556	6x21	18.0	7.5	39.3	3,000	1,100	1,000	6.9	3.8x2.9x1.7

*Under Nikon's measurement conditions and reference values.

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

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MONARCH 2000



NEW

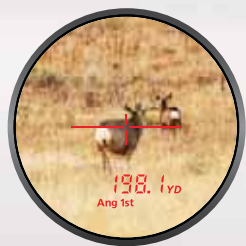
NEW CONFIDENCE FOR LONGER RANGES.

The all-new MONARCH 2000 6x21 Laser Rangefinder brings Nikon's advanced laser rangefinder technologies and a 8-2,000 yard* measurement range to the long-range hunter. With 1/2-yard precision** displayed in 0.1-yard increments, Tru-Target™ Priority System and Nikon's ID (Incline/Decline) Technology, MONARCH 2000 is up to any hunting or shooting endeavor—whether bowhunting from a tree stand or executing incredibly long range shots.



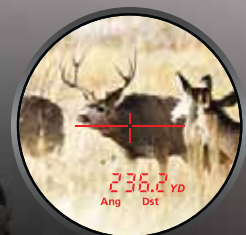
Tru-Target Technology

Enables you 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.

MULTILAYER COATING



WIDE FIELD OF VIEW



LONG EYE RELIEF



2,000 YARD MEASUREMENT RANGE

*Ranging Performance –
2,000 yds. Reflective Targets
1,200 Tree/1,100 yds. Deer
**Accuracy = 0.5 yd to 700 yds;
1.0 yd to 999 yds;
1.5 yds to 1000 yds and beyond



Focusing Diopter Allows
Crisp, Sharp Focus



WATERPROOF



NITROGEN PURGED



OLED DISPLAY



ID TECHNOLOGY



HYPER READ



TRU TARGET



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].

NEW MONARCH 2000

	MAG. OBJ DIA.	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YARDS (FT)	MAX RANGE (REFLECTIVE)*(YDS)	MAX RANGE (TREE)*(YDS)	MAX RANGE (DEER)*(YDS)	WEIGHT (W/O BATTERIES (OZ)	SIZE (LxHxW) (IN)
16661	6x21	18.0	7.5	39.3	2,000	1,200	1,100	6.1	3.8x2.9x1.7

* Under Nikon's measurement conditions and reference values.

**Under Nikon's measurement conditions.

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

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.



LaserForce



ONE MILE OF INSTANT GRATIFICATION

Combine Nikon binocular performance with the extreme speed and ranging technology of a 1900-yard laser rangefinder* and you have LaserForce, Nikon's 10x42 Rangefinder Binocular. Quite simply, LaserForce is the single optic solution for serious hunters who depend on both their binocular for picking out distant animals and their rangefinder for getting the exact distance before taking the shot. Featuring ED (Extra-low Dispersion) glass and Nikon's ID Technology to deliver the one number you need for incline or decline angles, LaserForce puts ranging precision, optical performance and rugged performance within your reach.



LIFETIME
REPAIR/REPLACEMENT



FULLY MULTICOATED OPTICS



ED GLASS



LONG EYE RELIEF



8-SECOND SUSTAINED MEASUREMENT

Continuously measure single or across multiple targets

AUTO POWER SHUT-OFF FUNCTION

Saves battery life, shuts down after 8 seconds of non-use.

PRECISION DISPLAY

Displays in .1-yard increments to 100 yards, 1-yard increments over 100 yards.

FLIP DOWN OBJECTIVE COVERS

Included with LaserForce

ID TECHNOLOGY

Delivers the one number you need for your best shot to account for incline or decline shooting angles.

DISPLAY ADJUSTMENT

Allows short focus of OLED

RUBBER ARMOR

Provides sure grip, wet or dry

MODE CONTROL

Select yards, meters or brightness

DIOPTER CONTROL

Allows crisp focus balance to your eyes



TRIPOD ADAPTABLE



WATERPROOF



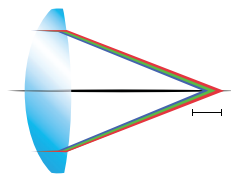
OLED DISPLAY



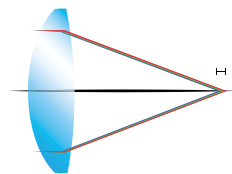
NITROGEN PURGED



ID TECHNOLOGY



Normal Glass



ED Glass

Nikon ED glass delivers the utmost in edge-to-edge sharpness, detail resolution and clear, true color images free of flare.



Turn and Slide 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.

Rangefinder Binocular with 10-1,900 yard range*

Maximum measurement distance*

Reflective Target - 1,900 yards

Maximum measurement distance*

Tree - 1,400 yards

Maximum measurement distance*

Deer - 1,100 yards

**Under Nikon's measurement conditions and reference values.*



BRIGHT OLED DISPLAY

High visibility red display provides ideal contrast on distant targets. 4-step intensity adjustment.

LASERFORCE

LASERFORCE		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	MAX REFLECTIVE RANGE (YDS)	CLOSE FOCUS (FT)	WEIGHT (W/O BATTERIES (OZ)	SIZE (LxWxH) (IN)
16212	10x42 RF Bino	BLACK	16.7	6.1	320	1,900	23	30.9	5.8x5.2x2.8



**PROSTAFF
1000 i**

**PROSTAFF
1000**

NEW

RANGING CONSISTENCY FOR YOUR STYLE OF HUNTING

The PROSTAFF 1000 and PROSTAFF 1000i Laser Rangefinders put a solid 1,000-yard maximum ranging capability into your hand, together with compact ergonomics that will fit your pocket. The 6x optical system makes seeing—and ranging—deer out to 600 yards a reality, while the Tru-Target system allows you to select either First Target or Distant Target Priority. Weather resistant/ rainproof construction. The PROSTAFF 1000i model also features ID (Incline/Decline) Technology—with a Horizontal Distance / Actual Distance display mode that can be easily switched.



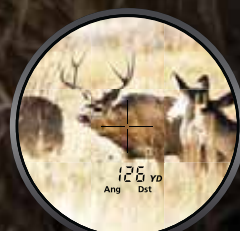
Tru-Target Technology

Enables you 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.

PROSTAFF 1000i

MULTILAYER COATING



LONG EYE RELIEF



ID TECHNOLOGY



TRU TARGET



PROSTAFF 1000

MULTILAYER COATING



LONG EYE RELIEF



TRU TARGET



ARROW ID 3000

BOWHUNTING LASER RANGEFINDER

Tailored to the range-finding needs of archery hunters and competitors, the ARROW ID 3000 calculates the shot slope and distance, immediately providing your "shoot-for" distance. With a durable and ergonomic design, water resistant/rainproof housing, and refreshing eye relief, the engineers had the serious archery hunter and shooter in mind. Tru-Target Priority and Nikon's ID (Incline/Decline) Technology remove the guesswork out of your shot's equation so you can focus on the most critical aspect of your hunt or competition: making your best shot.

NEW PROSTAFF 1000i

	MAG. OBJ DIA.	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 100 YARDS (FT)	MAX RANGE (REFLECTIVE)*(YDS)	MAX RANGE (TREE)*(YDS)	MAX RANGE (DEER)*(YDS)	WEIGHT (W/O BATTERIES (OZ)	SIZE (LxHxW) (IN)
16663	6x20	16.7	6	31.4	1,000	800	600	4.6	3.6x2.9x1.5

NEW PROSTAFF 1000

16664	6x20	16.7	6	31.4	1,000	800	600	4.6	3.6x2.9x1.5
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ARROW ID 3000

	MAG. OBJ DIA.	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 100 YARDS (FT)	MAX RANGE (REFLECTIVE)*(YDS)	WEIGHT (W/O BATTERIES (OZ)	SIZE (LxHxW) (IN)
16224	4x20	20.3	9	47.2	550	4.8	3.6x2.9x1.5

*Under Nikon's measurement conditions and reference values.

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

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.



MONARCH



EXPERIENCE BETTER GLASS

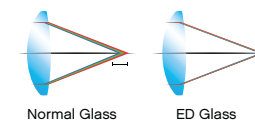
With its legendary bloodlines and enhanced optical systems, the MONARCH Series of all-terrain binoculars maximizes every hour you spend in the field. With incredibly bright, high-resolution views, each is engineered to perform from the first rays of light until the very last. Every MONARCH binocular utilizes Nikon's renowned ED (Extra-low Dispersion) glass and phase correction prisms with dielectric high reflective multilayer coatings to deliver a level of performance unlike any other. Combined with an inherent ruggedness and unmatched reputation for success, MONARCH will continue to prove itself as the greatest family in hunting.



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.



Dielectric high-reflective multilayer prism coating is applied to a roof prism unit that does not feature total internal reflection. This boosts light reflectivity of more than 99% (designed value) for the full visible range, giving you clearer whites and a sharper, brighter, more natural vision across the entire field of view.



Nikon's ED Glass reduces chromatic aberration to a remarkable degree, providing clear images with superior contrast.



MONARCH

HG



NEW

THE MOST AWARDED MONARCH. EVER. NOW IN 30MM!

Every precious moment you spend in the field deserves the advantage of extraordinary performance. The new MONARCH HG 30mm series follows in the footsteps of its award-winning 42mm siblings in delivering class-ruling optical performance, unrivaled ruggedness and exceptional handling. Engineered throughout to match the performance specifications of the original 8x42 and 10x42 models, the new 30mm MONARCH HG binoculars do so in a smaller size and nearly eight ounce reduction in weight.



LIFETIME
REPAIR/REPLACEMENT

FULLY MULTICOATED OPTICS



WIDE FIELD OF VIEW



ARMOR LENS COATING



ED GLASS



LONG EYE RELIEF



FIELD FLATTENER



30mm model



Lens Covers

DIELECTRIC HIGH REFLECTIVE MULTILAYER COATING



PHASE CORRECTION COATING



WATERPROOF



NITROGEN PURGED



LOCKING DIOPTER



TRIPOD ADAPTABLE



Turn and Slide 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.



Stronger. Lighter. More Agile.

Because a binocular of this significance must always perform and do so without weighing you down, MONARCH HG's body is die-cast magnesium alloy. Providing optimum strength, impact resiliency and weight reduction, the slim body profile is further enhanced with rubberized panels to provide a sure grip in any conditions.



42mm model



	MONARCH HG	FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
NEW	16575	8x30	BLACK	16.2	8.3	435	6.6	15.9
NEW	16576	10x30	BLACK	15.2	6.9	362	6.6	15.9
	16027	8x42	BLACK	17.8	8.3	435	6.6	23.5
	16028	10x42	BLACK	17	6.9	362	6.6	24



MONARCH



YOUR GREATEST ADVENTURE AWAITS

Built to satisfy the incredible needs of today's serious outdoorsmen and women, this is a level of MONARCH that not only provides exquisite optical performance in a compact body delivering a wide field of view, but whose dynamic handling and rugged performance leave zero doubt as to the MONARCH 7's long-standing All Terrain Binocular heritage.



LIFETIME
REPAIR/REPLACEMENT

MONARCH 7

FULLY MULTICOATED OPTICS



WIDE FIELD OF VIEW



ARMOR LENS COATING
(42mm Models)



ED GLASS



LONG EYE RELIEF



DIELECTRIC HIGH REFLECTIVE
MULTILAYER COATING



PHASE CORRECTION COATING



WATERPROOF



NITROGEN PURGED



TRIPOD ADAPTABLE

FULLY MULTICOATED OPTICS



ED GLASS



LONG EYE RELIEF



DIELECTRIC HIGH REFLECTIVE
MULTILAYER COATING



PHASE CORRECTION COATING



WATERPROOF



NITROGEN PURGED



TRIPOD ADAPTABLE



FLIP DOWN OBJECTIVE COVERS
Included with MONARCH 5 & MONARCH 7

MONARCH 5

LIGHTWEIGHT CHAMPION OF DAWN & DUSK

Even with an uncontested heritage of all-conditions optical performance, the MONARCH 5 further elevates its game with improved agility and advanced low light brilliance. The addition of Nikon's ED glass lenses puts it in a class of its own for battling darkness with sharp, high-contrast views. The rubber-armed coating provides a non-slip grip in even the toughest environments.

MONARCH 7

		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
7579	8x30	BLACK	15.1	8.3	435	6.6	15.3	4.7x4.8
7580	10x30	BLACK	15.8	6.7	351	6.6	15.5	4.7x4.8
7548	8x42	BLACK	17.1	8.0	420	8.2	22.9	5.6x5.1
7549	10x42	BLACK	16.5	6.7	351	8.2	23.3	5.6x5.1

MONARCH 5

7576	8x42	BLACK	19.5	6.3	330	8.2	20.8	5.7x5.1
7577	10x42	BLACK	18.4	5.5	288	8.2	21.2	5.7x5.1
7578	12x42	BLACK	15.1	5.0	262	8.2	21.2	5.7x5.1
7583	20x56	BLACK	16.4	3.3	173	16.4	43.6	7.8x5.7



PROSTAFF

PASSION INSPIRED PERFORMANCE

Nikon's PROSTAFF 7S 10x42 is a lightweight, easy to hold, all-terrain binocular that features an advanced optical system designed to deliver sharper images. Thanks to fully multicoated lenses and Phase-Correction Coated Roof Prisms, every model in the PROSTAFF 7S series provides the quality, brightness and resolution that make it the perfect accessory for almost any outdoor activity.



**LIFETIME
REPAIR/REPLACEMENT**

FULLY MULTICOATED OPTICS



LONG EYE RELIEF



PHASE CORRECTION COATING



PROSTAFF s



WATERPROOF



NITROGEN PURGED



TRIPOD ADAPTABLE
(42mm Model only)

PROSTAFF 7s		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
16000	8x30	BLACK	15.4	6.5	341	8.2	14.6	4.7x4.8
16001	10x30	BLACK	15.4	6.0	314	8.2	14.8	4.7x4.8
16002	8x42	BLACK	19.5	6.8	356	13.1	22.9	6.6x5.1
16003	10x42	BLACK	15.5	6.2	325	13.1	22.8	6.5x5.1
NEW 16642	10x42	TrueTimber® KANATI	15.5	6.2	325	13.1	22.8	6.5x5.1

MULTILAYER COATING



LONG EYE RELIEF



WATERPROOF



NITROGEN PURGED



Turn and Slide 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.

MULTILAYER COATING



WIDE FIELD OF VIEW
(10x42 Model)



LONG EYE RELIEF



SILVER PRISM COATING



WATERPROOF



NITROGEN PURGED



LIFETIME
REPAIR/REPLACEMENT

PROSTAFF 5

BUILT TO HUNT AS HARD AS YOU DO

When hunting conditions are at their worst, PROSTAFF 5 Binoculars can be trusted to still give you the vision you demand. PROSTAFF 5 Binoculars feature superb optics, ergonomic design and waterproof, fogproof performance.

PROSTAFF 3s

THE POWER OF PERFORMANCE

The PROSTAFF 3S binocular lives up to its namesake with bright, multicoated optics, wide field of view, long eye relief, and waterproof/fogproof performance. Notably lightweight and compact, the PROSTAFF 3S is a standout binocular for those looking for rugged-yet-portable optics worthy of any adventure.

PROSTAFF 5		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
7572	10x50	BLACK	19.6	5.6	293	16.4	28.7	7.4x5.5
7573	12x50	BLACK	15.5	4.7	246	16.4	27.9	7.4x5.5
PROSTAFF 3s								
16030	8x42	BLACK	20.2	7.2	377	9.8	19.9	6x5.1
16031	10x42	BLACK	15.7	7.0	367	9.8	20.3	5.9x5.1



ACULON

VERSATILITY FOR EVERY SITUATION

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 activity.

ACULON A211

ACULON A211 binoculars feature multilayer-coated optics to deliver a high quality image under a multitude of lighting conditions, making these binoculars effective during those ever-important low-light hours of hunting near dawn and dusk. These binoculars have a central focus knob, a fully rubber armored body, and turn-and-slide rubber eyecups to simplify use with eyewear.

ACULON A211		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
8244	7x35	BLACK	11.8	9.3	488	16.4	24.2	4.6x7.3
8245	8x42	BLACK	12	8.0	420	16.4	26.6	5.7x7.3
8246	10x42	BLACK	11.6	6.0	314	16.4	26.8	5.7x7.3
8247	7x50	BLACK	17.6	6.4	335	26.2	31.9	7.1x7.8
8248	10x50	BLACK	11.8	6.5	341	23	31.7	7x7.8
8249	12x50	BLACK	11.5	5.2	272	26.2	32.1	7x7.8
8250	16x50	BLACK	12.6	4.2	220	29.5	32.6	7x7.8
8252	10-22x50 Zoom*	BLACK	8.6@10x	3.8	199@10x	49.2@10x	33.9	7.8x7.8

* Includes free Tripod Adapter



TURN & SLIDE EYECUPS

Perfect for use with or without eyeglasses.

SMOOTH CENTRAL FOCUS

Makes sharp focus simple.

ASPHERICAL EYEPIECE LENSES

Offer flat viewing field. (Except Zoom Model.)

RUBBER ARMOR

Provides a good grip, wet or dry.

MULTILAYER COATING

Multilayer-coated lenses for brighter images.



**LIFETIME
REPAIR/REPLACEMENT**



ACULON T11

The ACULON T11 ZOOM binocular is a portable, pocket-sized option. 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. Turn-and-slide rubber eyecups simplify use with or without eyewear.



ACULON A30

A compact, lightweight roof prism binocular that is perfect for the hunt where you need to pack light. A smooth central focus knob and dual-hinge design are among its features. Available in 10x25 magnification, in black or TrueTimber® KANATI.



**LIFETIME
REPAIR/REPLACEMENT**

ACULON T11 ZOOM			EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
7334	8-24x25	BLACK	13@8x	4.6	241@8x	13.1	10.8	4.8x4.3
ACULON A30								
8263	10x25	BLACK	13	5.0	262	9.8	9.7	4.8x4.5
NEW 16641	10x25	TrueTimber® KANATI	13	5.0	262	9.8	9.7	4.8x4.5



MARINE BINOCULARS



BINOCULARS FOR THE WATER

Fishermen, boaters and mariners of every description should have at least one binocular on board their vessel. Whether you're exploring the flats for surface disturbances on a calm morning of tarpon fishing, checking out the tackle setup of the boat getting all the action or looking for a distant navigation marker, a 7x50 marine binocular is your ticket. Nikon's OceanPro binocular, with integral global compass, is designed for use in both Northern Hemisphere and Southern Hemisphere locations and features 7x magnification and 50mm objectives, to provide optimum viewing even in rough water.



LIFETIME
REPAIR/REPLACEMENT

OCEANPRO



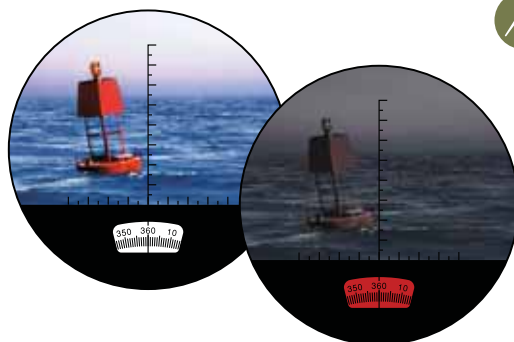
MULTILAYER COATING

LONG EYE RELIEF

WATERPROOF

NITROGEN PURGED

TRIPOD ADAPTABLE



Compass Display

OCEANPRO CF WP		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
7440	7x50	BLACK	22.7	7.2	378	33	38	7.6x8.0
16026	7x50 Global Compass	BLACK	22.7	7.2	377	33	39.9*	7.6x8.0

*Weight without batteries

ActionEX

RUGGED ALL-TERRAIN BINOCULARS

The Action Extreme is a Porro prism with the waterproof and fogproof attributes of other Nikon All Terrain Binoculars. Nikon's lead-and-arsenic-free lenses and prism systems result in a high quality glass that is also lighter in weight. Each model features quick central focus knob, rubber armored body and multi-click turn-and-slide eyecups.



MULTILAYER COATING

LONG EYE RELIEF

WATERPROOF

NITROGEN PURGED

TRIPOD ADAPTABLE

ACTION EXTREME		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
7237	7x35	BLACK	17.3	9.3	488	16.4	28.2	4.7x7.2
7238	8x40	BLACK	17.2	8.2	430	16.4	30.2	5.5x7.4
7239	7x50	BLACK	17.1	6.4	335	23.0	35.3	7.0x7.7
7245	10x50	BLACK	17.2	6.5	341	23.0	36.0	7.0x7.7
7246	12x50	BLACK	16.1	5.5	288	23.0	36.9	7.0x7.7
7247	16x50	BLACK	17.8	3.5	183	23.0	36.7	7.0x7.7



SPECIALTY BINOCULARS

WX

BINOCULAR OF THE CENTURY

The WX, in 7x50 and 10x50, is a hand-built, super-wide angle binocular delivering the widest field of view in Nikon's 101-year history, making it perfect for highly critical astronomical observation or highly-critical field use. Superior magnification and an incredible Apparent FOV (76.4° for the 10x50) make these your go-to optics for comet watching, stargazing or glassing entire hillsides without panning. This individual eye focus binocular features Abbe-Koenig prisms, which offer total reflection on all surfaces for a high light transmission rate. Tripod Adapter and hard case included. Objective lenses with filter threads to accept a 55mm filter (P=0.75) round out its features.

FULLY MULTICOATED OPTICS



WATERPROOF

WIDE FIELD OF VIEW



NITROGEN PURGED

ED GLASS



TRIPOD ADAPTABLE

FIELD FLATTENER



LONG EYE RELIEF



PHASE CORRECTION COATING



TRAVELITE EX

WATERPROOF

O-ring sealed to prevent moisture from entering body.

FOGPROOF

Nitrogen purged for total reliability against thermal shock.

MULTILAYER COATING

Multilayer-coated lenses for brighter images.



SMOOTH CENTRAL FOCUS KNOB

Fast range of focus for quick viewing.

LONG EYE RELIEF

Provides 15mm or more of eye relief (12mm+ for compacts). Perfect for eyeglass wearers.

RUBBER-ARMORED COATING

Provides a fast, sure, non-slip grip.

BAK4 HIGH INDEX PRISMS

Provide extra-high resolution images.

SPORTSTAR EX

ROOF PRISM DESIGN

Folds to fit in pocket.

MULTILAYER COATING

Multilayer-coated lenses for brighter images.



SMOOTH CENTRAL FOCUS KNOB

Fast range of focus for quick viewing.

WATERPROOF

O-ring sealed to prevent moisture from entering body.

FOGPROOF

Nitrogen purged for total reliability against thermal shock.

COMPACTS

TAKE IT WITH YOU

Experienced hunters know that a good compact is worth its weight in gold. When every ounce counts, Nikon's Compacts give you the resolution to pick out horns from tree branches and glass big areas with ease.



LIFETIME
REPAIR/REPLACEMENT

WX		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	SIZE (LxW) (IN)
16033	7x50 IF	BLACK	17.7	10.7	563	40.4	85.4	10.7x6.7
16034	10x50 IF	BLACK	15.3	9.0	472	65.6	88.4	11.5x6.7
TRAVELITE EX								
35501	8x25	BLACK	15.5	6.3	330	9.2	12.5	3.9x4.5
35503	10x25	BLACK	15.9	5.0	262	9.2	12.9	4.0x4.5
SPORTSTAR EX								
35515	8x25	BLACK	10.0	8.2	429	8.2	9.9	4.1x4.5
35516	10x25	BLACK	10.0	6.5	342	11.5	9.9	4.1x4.5



FIELDSCOPES



A soldier in full camouflage gear, including a cap and gloves, is shown in profile, looking through a fieldscope. The background is a blurred, natural outdoor setting. The text is overlaid on the bottom right of the image.

FOCUS ON THE DETAILS

Whether you're spotting at extreme ranges or in low light, nothing matches the ability of Nikon's Fieldscopes to pull game out of the background and reveal every detail in optimum contrast, edge-to-edge resolution and brilliant color. At the top of the lineup is Nikon's MONARCH Fieldscope line, with a full complement of optical technologies and features. The Fieldscope 50mm ED is the lightweight workhorse of the bunch. The PROSTAFF 5 Fieldscopes are full-featured, yet compact and lightweight. The PROSTAFF 3 Outfit comes complete with compact tripod and carry case. You can't go wrong with any of them.



MONARCH



FULLY MULTICOATED OPTICS



LONG EYE RELIEF



WATERPROOF

ED GLASS



FIELD FLATTENER



NITROGEN PURGED

GLASS-ETCHED RETICLE
(FS-MOA and FS-MRAD Eyepieces)



3x ZOOM RATIO



TRIPOD ADAPTABLE



LIFETIME
REPAIR/REPLACEMENT



MEP-30-60W



MEP-20-60



MEP-38W

A BETTER LOOK AT YOUR WORLD

True to its legendary name and reputation, the MONARCH Fieldscope pushes long-range viewing capability to an entirely new level for adventurous hunters and long-range shooters. Delivering a full complement of Nikon optical technologies engineered for an incredibly bright, clear, high resolution view across the entire viewing field, the flagship MONARCH Fieldscope makes long days of viewing both satisfying and strain-free.

With an innovative focusing system that reduces high-magnification scope movements and tough, lightweight aluminum alloy construction, the MONARCH Fieldscope assures its owner of a lifetime of high performance optical capability, mechanical precision and all-out ruggedness.

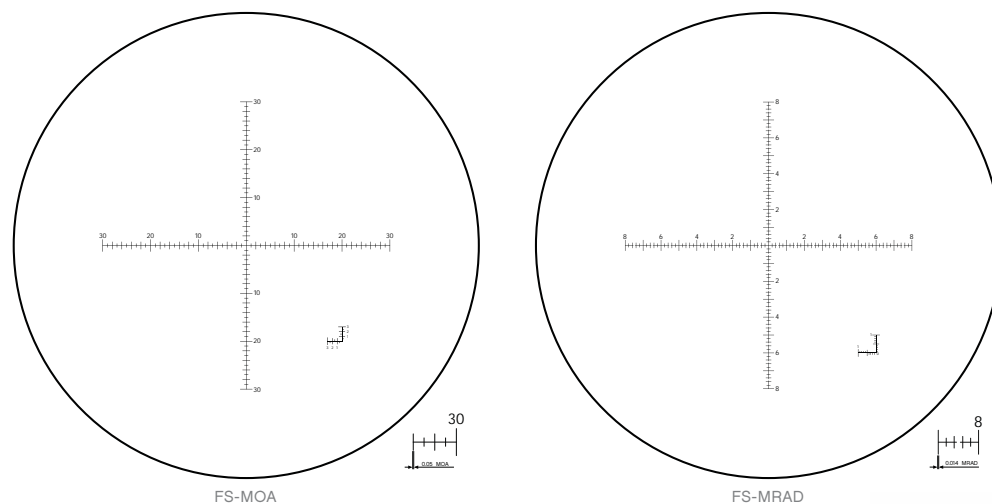
MONARCH FIELDSCOPE MEP EYEPIECES

Nikon has developed eyepieces exclusively for MONARCH Fieldscopes. Each employs an optical system, and a Field Flattener Lens System that delivers consistent sharpness and clarity across the entire field of view.



NEW MONARCH MEP-30 EYEPIECES WITH FS-MRAD OR FS-MOA RETICLE: ENGINEERED FOR THE TACTICAL SPOTTER

The new MEP-30 reticle eyepieces allow a spotter to locate and focus on the same target in the reticle as the shooter and then communicate reference points and follow-up shot corrections. Integral FS-MRAD or FS-MOA reticle includes milling scale for highly detailed measurements of targets. Can be fitted to straight or angled body 82mm or 60mm MONARCH Fieldscopes. 30x magnification on 82mm Fieldscope bodies and 24x magnification on 60mm Fieldscope bodies.



**LIFETIME
REPAIR/REPLACEMENT**

MONARCH FIELDSCOPES

		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	LENGTH* (IN)
16102	60ED-S w/MEP-20-60	BLACK	16.1 - 15.3	2.6 - 1.2	135 - 63	10.8	56.7	10.3/11.2
16103	60ED-A w/MEP-20-60	BLACK	16.1 - 15.3	2.6 - 1.2	135 - 63	10.8	56.4	10.6/11.5
16100	82ED-S w/MEP-20-60	BLACK	16.1 - 15.3	2.1 - 1.0	111 - 51	16.4	70.5	12.8/14.0
16101	82ED-A w/MEP-20-60	BLACK	16.1 - 15.3	2.1 - 1.0	111 - 51	16.4	70.1	13.1/14.3
NEW 16686	82ED-A w/ MEP-30 FS-MRAD	BLACK	15.2	2.0	105	16.4	74.4	13.1/14.3
NEW 16687	82ED-A w/ MEP-30 FS-MOA	BLACK	15.2	2.0	105	16.4	74.4	13.1/14.3

*With and without hood fully extended

MEP EYEPIECES

		W/FIELDSCOPE BODY	MAGNIFICATION	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	WEIGHT* (OZ)	SIZE (LxO.D.)* (IN)
16108	MEP-38W	60MM 82MM	30x 38x	18.5	2.5 2	132 105	9.5	2.9x2.4
16109	MEP-20-60	60MM 82MM	16x-48x 20x-60x	16.1-15.3**	2.6-1.2** 2.1-1.0**	135-63** 111-51**	12.3	3.5x2.4
16110	MEP-30-60W	60MM 82MM	24x-48x 30x-60x	15.2-14.2**	2.5-1.5** 2.0-1.2**	132-78** 105-63**	14.1	3.6x2.4
NEW 16646	MEP-30 FS-MRAD	60MM 82MM	24x 30x	15.2	2.5 2.0	131 105	16.6	3.5x2.4
NEW 16647	MEP-30 FS-MOA	60MM 82MM	24x 30x	15.2	2.5 2.0	131 105	16.6	3.5x2.4

*(w/o caps) **Designed reference value at highest magnification



FIELDSCOPE 50MM ED



50ED-A

SMALL, YET MIGHTY

The Fieldscope 50mm ED is incredibly compact and lightweight, perfect for tucking into your pack for all your hunting adventures. Nikon's ED glass delivers extremely bright, sharp true color images. Straight or angled body models.



LIFETIME
REPAIR/REPLACEMENT



WATERPROOF

FULLY MULTICOATED OPTICS



NITROGEN PURGED

ED GLASS



TRIPOD ADAPTABLE

FIELDSCOPE 50MM ED

8321 | 13-30x50ED-A

FINISH
DK GREY

EYE RELIEF
(MM)
12.9@13x

REAL ANGULAR
FOV (DEGREES)
3

FOV @
1000 YDS (FT)
157@13x

CLOSE
FOCUS (FT)
9.8

WEIGHT
(OZ)
16.6

BODY SIZE
(LxW)(IN)
8.1x2.8

PROSTAFF 5

MULTILAYER COATING



WATERPROOF

LONG EYE RELIEF



NITROGEN PURGED

3x ZOOM RATIO



TRIPOD ADAPTABLE



82MM-A

60MM-S



WHERE POWER MEETS PRECISION

The PROSTAFF 5 Fieldscope offers a wide field of view and superb viewing in all conditions. It is engineered for precision and high magnification capability. Multilayer-coated lenses and prisms provide you with superb brightness. Super-fast bayonet eyepieces make scouting wide areas simple. Easy-to-pack and easy-to-use.

GRAB IT AND GO

The PROSTAFF 3 Fieldscope Outfit combines quality optics in a compact, rugged package for a take-anywhere spotter. The fully multicoated optics and 16-48x Zoom eyepiece guarantee you the best in versatility and performance. Packaged as an outfit, with compact tripod and carry case, the PROSTAFF 3 Fieldscope is ready for your next outing.

PROSTAFF 5

		FINISH	EYE RELIEF (MM)	REAL ANGULAR FOV (DEGREES)	FOV @ 1000 YDS (FT)	CLOSE FOCUS (FT)	WEIGHT (OZ)	LENGTH (IN)
8776	60MM Straight body	BLACK	16.9	2.1	109	20	41.4	14.8x3.7
8777	60MM Angled body	BLACK	16.9	2.1	109	20	41.8	15.4x3.7
8774	82MM Straight body	BLACK	16.9	2.6	136	13.1	34	11.4x3.3
8775	82MM Angled body	BLACK	16.9	2.6	136	13.1	34.4	12x3.3

PROSTAFF 3 60mm Outfit

6983	16-48x60-S OUTFIT	BLACK	19	2.3	120@16x	32.8	21.9	12.3x2.9
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MULTILAYER COATING



LONG EYE RELIEF



3x ZOOM RATIO



WATERPROOF



NITROGEN PURGED



TRIPOD ADAPTABLE



LIFETIME
REPAIR/REPLACEMENT

60MM-S OUTFIT



MOUNTING SOLUTIONS

MOUNTS FOR EVERY RIFLESCOPE.

Nikon's scope mounting systems are engineered to uphold the precision, strength and good looks designed into every Nikon riflescope. Choose from our new featherweight horizontal split rings, A-Series aluminum rings and bases, mounts for the BLACK riflescope line, as well as for MSR platforms and rings for most firearms. All are CNC machined from solid bar stock and are held to incredibly tight tolerances, and all are made in the USA.



**LIFETIME
REPAIR/REPLACEMENT**

BLACK 30MM



BLACK CANTILEVER MOUNTS!

Nikon's BLACK cantilever-style mounting platform is designed for strength, precision and proper riflescope mounting position on MSR rifles. These precision-machined, one-piece mounts offer perfect alignment and maximum surface contact area for your 30mm tube riflescope. Mil-Spec 1/2" hex nut clamp accepts 65 in/lb. of torque.



BLACK PRECISION MOUNTS!

Nikon's BLACK Precision mount is a one-piece design engineered for exceptional precision, strength and perfect alignment of the integral 30mm. The unique design provides wider surface area contact with scope tube for maximum mounting security. Mil-Spec 1/2" hex nut accepts 65 in/lb. of torque.

CANTILEVER MOUNTS

Built of strong-yet-lightweight alloy construction, Nikon's Cantilever mounts provide ideal height and fore-aft position for proper eye relief and charging handle access. M-TACTICAL models for 30mm tubes, P-TACTICAL models for one-inch tubes.



30MM



Also available in 20 MOA Cant One-Piece Mount



1-INCH



Also available in 20 MOA Cant One-Piece Mount



UNLOCK YOUR FIREARM'S ACCURACY POTENTIAL!

Match your riflescope and reticle to virtually any ammunition. All you need is a rifle, a Nikon riflescope and a rangefinder—Spot On does all the work for you—showing you all the shot possibilities before you pull the trigger! With an expansive database Spot On provides you with the precise aiming points at your specified range for any Nikon BDC reticle riflescope and instant reference for sighting in other Nikon riflescopes with Nikoplex, hashmark, mildot or standard crosshair reticles.

WE HOLD THE SPOT ON ADVANTAGE

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 and muzzleloader load—even crossbow bolts—Spot On offers a real advantage for long-range precision.

GIVE IT A SHOT!

NikonSportOptics.ca/SpotOn

Free Mobile App

Spot On is now available at no cost for the iPhone®, iPad® and Android™ platforms. Get the app and ensure that the world's hottest ballistics calculator is there when you need it.



PERFORMANCE SHOOTING ACCESSORIES



A-SERIES RINGS

Engineered specifically for lighter-weight rifles, the lightweight and economical A-Series rings are designed for an incredible strength-to-weight ratio.



PRECISION RIFLE RINGS

An all-new take on the classic horizontal split ring design, these new rings are precision CNC-machined from aircraft grade aluminum for high strength and low weight. Rings are available in low, medium and high variants for 1" and 30mm riflescope tubes. Compatible with most firearm/scope combinations, these rings fit Picatinny and Weaver-style mount bases.

NEW PRECISION RIFLE RINGS

16691	Precision Rifle Rings 1" - Low
16692	Precision Rifle Rings 1" - Med
16693	Precision Rifle Rings 1" - High
16694	Precision Rifle Rings 30mm - Low
16695	Precision Rifle Rings 30mm - Med
16696	Precision Rifle Rings 30mm - High

BLACK SERIES 30mm MOUNTS

16403	BLACK Cantilever MSR Height
16405	BLACK Cantilever (20 MOA Cant) MSR Height
16404	BLACK Precision MSR Height
16406	BLACK Precision Medium Height

M-TACTICAL 30mm CANTILEVER MOUNTS

839	M-TACTICAL 1-Piece
840	M-TACTICAL 1-Piece (20 MOA Cant)
16562	M-TACTICAL 2-Piece

P-TACTICAL 1-INCH CANTILEVER MOUNTS

16560	P-TACTICAL 1-Piece
16561	P-TACTICAL 1-Piece (20 MOA Cant)
835	P-TACTICAL 2-Piece
16349	P-TACTICAL 2-Piece - Flat Dark Earth

A-SERIES RINGS

16166	A-Series Low Rings Matte
16167	A-Series Medium Rings Matte
16168	A-Series High Rings Matte
16179	A-Series (30mm) Rings Medium Matte
16180	A-Series (30mm) Rings High Matte
16181	A-Series Rimfire Rings Medium Matte

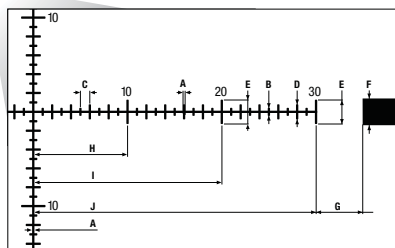
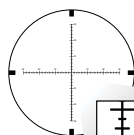


RIFLESCOPE RETICLE SUBTENSIONS

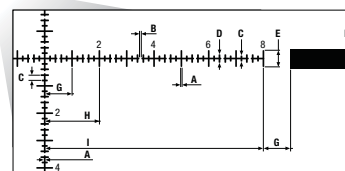
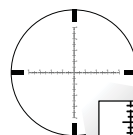
BLACK FX & BLACK X Reticle Subtensions (AT 100 YARDS)								
BLACK FX1000					BLACK X1000			
4-16x50SF		6-24x50SF			4-16x50SF		6-24x50SF	
FX-MOA/IL FX-MOA	FX-MRAD/IL FX-MRAD	FX-MOA/IL FX-MOA	FX-MRAD/IL FX-MRAD		X-MOA/IL X-MOA	IL X-MRAD	IL X-MOA	IL X-MRAD
4x-16x	4x-16x	6x-24x	6x-24x		16x	16x	18x	18x
MOA	MRAD	MOA	MRAD		MOA	MRAD	MOA	MRAD
A	0.14	0.038	0.14	0.038	0.15	0.5	0.15	0.5
B	0.75	0.1	0.75	0.1	2	1	2	1
C	1	0.2	1	0.2	10	2	10	2
D	1.5	0.3	1.5	0.3	20	5	20	5
E	2.5	0.6	2.5	0.6	1	0.25	1	0.25
F	2.75	0.7	2.75	0.7	4		4	
G	5	1	5	1	6		6	
H	10	2	10	2				
I	20	8	20	8				
J	30		30					

MONARCH M5 Reticle Subtensions (AT 100 YARDS)											
3-12x42SF		3-12x42SF		3-12x42SF	4-16x42SF		4-16x50SF		4-16x50SF	5-20x50SF	
BDC		Nikoplex		MK1-MOA	BDC		BDC		MK1-MOA	MK1-MOA	
inches		inches		MOA	inches		inches		MOA	MOA	
3x	12x	3x	12x	12x	4x	16x	4x	16x	16x	20x	
A	1	0.25	2.52	0.63	0.15	1	0.25	1	0.25	0.15	0.15
B	24	6	0.64	0.16	1	16	4	16	4	1	1
C	6	1.5	23.16	5.79	1.75	6	1.5	6	1.5	1.75	1.75
D	8	2			2	8	2	8	2	2	2
E	8	2			4	8	2	8	2	4	4
F	18	4.5			5	18	4.5	18	4.5	5	5
G	28	7			10	28	7	28	7	10	10
H	44	11			20	44	11	44	11	20	20
I	60	15			30	60	15	60	15	30	30
J	4	1				4	1	4	1		

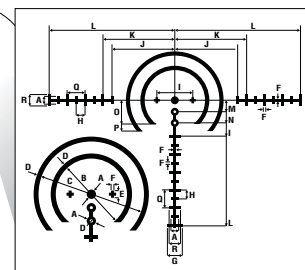
BLACK FORCE Reticle Subtensions (AT 100 YARDS)		
BLACK FORCE100		BLACK FORCE1000
1-6x24		1-4x24
IL FORCE-MOA		IL SPEEDFORCE
6x		4x
MOA		MOA
A	0.5	2
B	2	17
C	2	25
D	2	1
E	4	1.5
F	0.5	0.5
G	8	4
H	2	2.5
I	2	10
J	2.5	17.5
K	33	20
L	45	35
M	12	3.2
N	8	6.3
O	24	6.5
P	49	8.5
Q	25	5
R		3



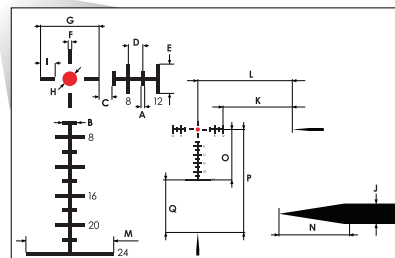
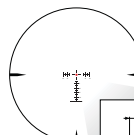
FX-MOA



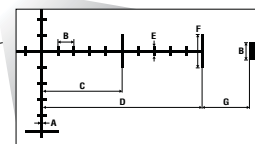
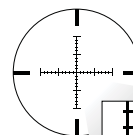
FX-MRAD



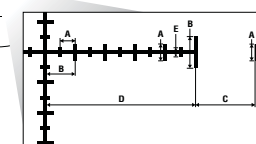
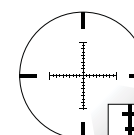
SPEEDFORCE



FORCE-MOA



X-MOA

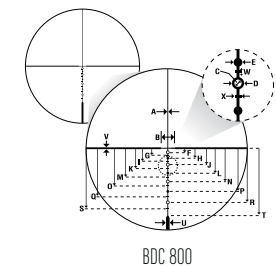
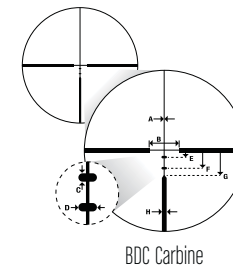
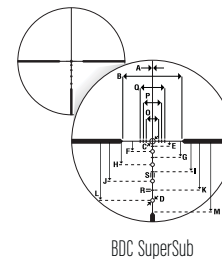
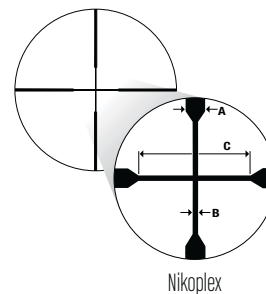
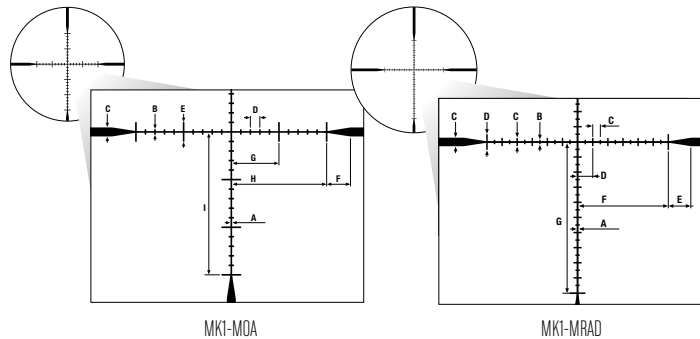
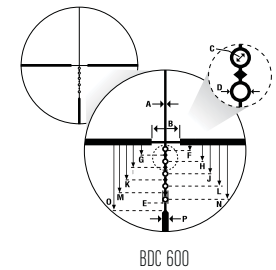
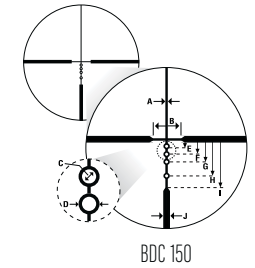
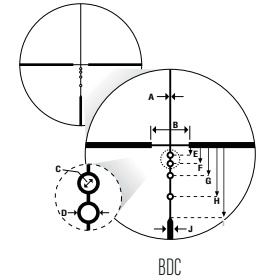


X-MRAD

RIFLESCOPE RETICLE SUBTENSIONS

M-TACTICAL Reticle Subtensions (AT 100 YARDS)				
	M-TACTICAL			M-TACTICAL .308
	1-4x24	3-12x42SF		4-16x42SF
	MK1-MOA	MK1-MOA	MK1-MRAD	BDC 800
	4x	16x	16x	16x
	MOA	MOA	MRAD	inches
A	0.35	0.15	0.05	0.2
B	1.5	1	0.25	7
C	1.75	1.75	0.5	0.6
D	2	2	1	1
E	4	4	1.5	0.75
F	5	5	6	2
G	10	10	10	3.5
H	20	20		5
I	30	30		6.5
J				8.25
K				10.25
L				12.5
M				14.5
N				16.75
O				19
P				21.75
Q				24.5
R				27.25
S				30.5
T				33.8
U				1
V				0.5
W				0.2
X				0.6

P-TACTICAL Reticle Subtensions at 100 yards, P-TACTICAL RIMFIRE at 50 yards									
	P-TACTICAL		P-TACTICAL .308	P-TACTICAL 300BLK	P-TACTICAL .223			P-TACTICAL RIMFIRE	
	3-9x40		4-12x40	2-7x32	1.5-4.5x20	3x32	3-9x40	4-12x40	2-7x32
	MK1-MOA	MK1-MRAD	BDC 800	BDC Supersub	BDC 600	BDC Carbine	BDC 600	BDC 600	MK1-MOA
	9x	9x	12x	7x	4.5x	3x	9x	12x	7x
	MOA	MRAD	inches	inches	inches	inches	inches	inches	MOA
A	0.15	0.05	0.2	0.5	0.5	1	0.25	0.25	0.2
B	1	0.25	7	30	8	24	8	8	1
C	1.75	0.5	0.6	3	1	1	0.5	0.5	1.75
D	2	1	1	2	2	3.4	1	1	2
E	4	1.5	0.75	2.5	1	5.5	0.75	0.75	4
F	5	6	2	5	1.5	14.25	1.5	1.5	5
G	10	10	3.5	8	3.75	20	2.5	2.5	10
H	20		5	11.5	5	3	3.75	3.75	20
I	30		6.5	15	6.5		5	5	30
J			8.25	19.5	8.25		6.5	6.5	
K			10.25	24	10.25		8.25	8.25	
L			12.5	29	12.5		10.25	10.25	
M			14.5	35	14.75		12.5	12.5	
N			16.75	2	17		14.75	14.75	
O			19	6	1		17	17	
P			21.75	9			1	1	
Q			24.5	12					
R			27.25	0.5					
S			30.5	1.5					
T			33.8						
U			1						
V			0.5						
W			0.2						
X			0.6						



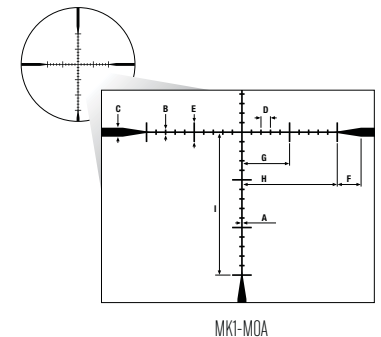
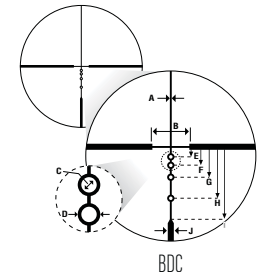
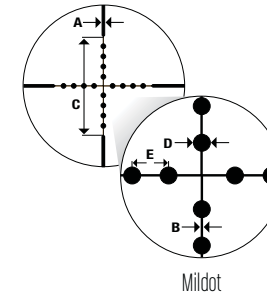
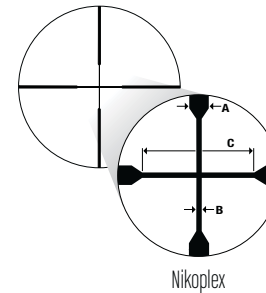


RIFLESCOPE RETICLE SUBTENSIONS

PROSTAFF P3 RETICLE SUBTENSIONS (INCHES AT 100 YARDS)																					
	2-7x32		3-9x40		3-9x40		3-9x50		3-9x50		4-12x40		4-12x40		4-12x40		6-18x40		6-18x40		
	BDC		Nikoplex		BDC		Nikoplex		BDC		Nikoplex		BDC		Mildot		BDC		Mildot		
	2x	7x	3x	9x	3x	9x	3x	9x	3x	9x	4x	12x	4x	12x	4x	12x	6x	18x	6x	12x	18x
A	0.75	0.25	2.58	0.86	0.75	0.25	2.58	0.86	0.75	0.25	1.95	0.65	0.75	0.25	6	2	0.75	0.25	4	2	1.33
B	30	10	0.66	0.22	24	8	0.66	0.22	30	10	0.51	0.17	18	6	0.75	0.25	30	10	0.5	0.25	0.17
C	4.5	1.5	23.76	7.92	4.5	1.5	23.76	7.92	4.5	1.5	17.82	5.94	4.5	1.5	108	36	4.5	1.5	72	36	24
D	6	2			6	2			6	2			6	2	2.16	0.72	6	2	1.44	0.72	0.48
E	6	2			6	2			6	2			6	2	10.8	3.6	6	2	7.2	3.8	2.4
F	13.5	4.5			13.5	4.5			13.5	4.5			13.5	4.5			13.5	4.5			
G	21	7			21	7			21	7			21	7			21	7			
H	33	11			33	11			33	11			33	11			33	11			
I	45	15			45	15			45	15			45	15			45	15			
J	3	1			3	1			3	1			3	1			3	1			

BUCKMASTERS II Reticle Subtensions (INCHES @ 100 YARDS)			
	3-9x40	4-12x40	3-9x50
	BDC	BDC	BDC
	9x	12x	9x
A	0.25	0.25	0.25
B	8	6	8
C	1.5	1.5	1.5
D	2	2	2
E	2	2	2
F	4.5	4.5	4.5
G	7	7	7
H	11	11	11
I	15	15	15
J	1	1	1

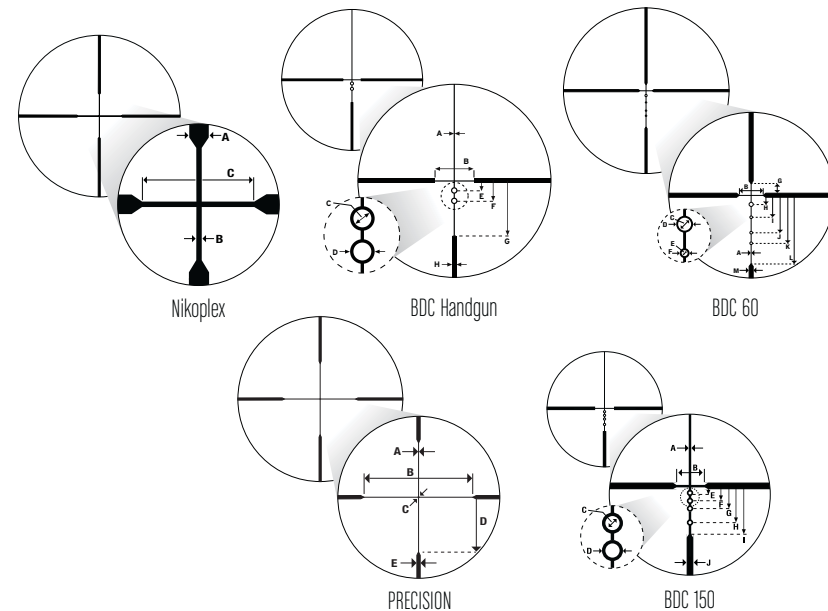
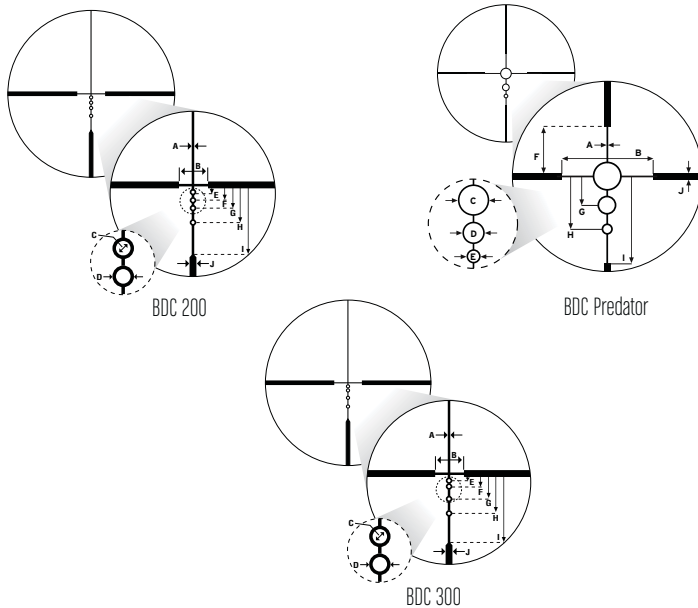
PROSTAFF P5 Reticle Subtensions (AT 100 YARDS)													
	2.5-10x42		2.5-10x42		3-12x42SF		4-16x42SF		4-16x42SF	4-16x50SF		6-24x50SF	
	BDC		Nikoplex		BDC		BDC		MK1-MOA	BDC		BDC	
	inches		inches		inches		inches		MOA	inches		inches	
	2.5x	10x	2.5x	10x	3x	12x	4x	16x	16x	4x	16x	6x	24x
A	1	0.25	3	0.75	1	0.25	1	0.25	0.15	1	0.25	1	0.2
B	28	7	0.8	0.2	24	6	16	4	1	16	4	12	3
C	6	1.5	27.6	6.9	6	1.5	6	1.5	1.75	6	1.5	6.4	1.6
D	8	2			8	2	8	2	2	8	2	8	2
E	8	2			8	2	8	2	4	8	2	8	2
F	18	4.5			18	4.5	18	4.5	5	18	4.5	18	4.5
G	28	7			28	7	28	7	10	28	7	28	7
H	44	11			44	11	44	11	20	44	11	44	11
I	60	15			60	15	60	15	30	60	15	60	15
J	4	1			4	1	4	1		4	1	2	0.5



RIFLESCOPE RETICLE SUBTENSIONS

PROSTAFF P3 SPECIALTY Reticle Subtensions (INCHES @ 100 YARDS)										
	PROSTAFF P3 PREDATOR HUNTER				PROSTAFF P3 MUZZLE-LOADER		PROSTAFF P3 SHOTGUN			
	3-9x40		4-12x40		3-9x40		2-7x32		3-9x40	
	BDC PREDATOR		BDC PREDATOR		BDC 300		BDC 200		BDC 200	
	at 100 yds		at 100 yds		at 100 yds		at 100 yds		at 100 yds	
	3x	9x	4x	12x	3x	9x	2x	7x	3x	9x
A	0.75	0.25	0.75	0.25	0.75	0.25	1.75	0.5	0.75	0.25
B	24	8	24	8	24	8	28	8	24	8
C	9	3	9	3	4.5	1.5	5.25	1.5	4.5	1.5
D	6	2	6	2	6	2	8.75	2.5	6	2
E	3	1	3	1	6	2	8.75	2.5	7.5	2.5
F	12	4	12	4	12	4	18.38	5.3	15.75	5.25
G	9	3	9	3	24	8	28	8	24	8
H	16.5	5.5	16.5	5.5	39	13	42	12	36	12
I	24	8	24	8	54	18	63	18	54	18
J	3	1	3	1	6	2	7	2	6	2

SPECIALTY Reticle Subtensions (INCHES)							
	FORCE XR SCOPES		PROSTAFF P3 CROSSBOW	PROSTAFF P3 TARGET EFR		PROSTAFF RIMFIRE II	
	2x20	2.5-8x28	3x32	3-9x40A0		3-9x40	4-12x40
	Nikoplex	BDC Handgun	BDC 60	PRECISION		BDC 150	BDC 150
	at 100 yds	at 100 yds	at 100 yds	at 50 yds		at 50 yds	at 50 yds
	2x	8x	3x	3x	9x	9x	12x
A	2.38	0.25	0.25	0.75	0.25	0.25	0.25
B	0.8	10	6	90	30	8	8
C	40.95	1.5	0.75	2.25	0.75	1.5	1.5
D		2	1.25	45	15	2	2
E		2.5	0.5	3	1	2	2
F		6	1			4.5	4.5
G		15	3			7	7
H		1	2.75			11	11
I			6.5			15	15
J			11			1	1
K			14				
L			20				
M			1				



FEATURE & PERFORMANCE ICON DESCRIPTION KEY

Throughout the pages of this catalog, feature and performance icons are used to help in comparing and selecting the right product for your intended use. Below is a detailed description for each:

OPTICS



Fully Multicoated Optics

Multiple layers of anti-reflective coating on all air-to-glass surfaces maximize light transmission, brightness and contrast.



Multilayer Coating

Multilayer coating is applied to one or more lens and prism surfaces.



Wide Field of View

(Binocular) Models that have fields of view of 60° or greater, based on the ISO 14132-1:2002 standard.
(Riflescope) Wide field of view is considered to be greater than 100 ft. at 100 yds.
(Laser Rangefinder) Models that have fields of view of 7.50 or greater.



Armor Lens Coating

Scratch-resistant coatings for eyepiece and objective lenses.



ED Glass

ED (Extra-low Dispersion) glass reduces chromatic aberration to a remarkable degree, providing clear images with superior contrast.



Glass Etched Reticle

Extremely durable, yet fine and detailed reticle design that maintains color and contrast in all light conditions.



Long Eye Relief

(Binocular) Provides 15mm or more of eye relief (12mm+ for compacts). Perfect for eyeglass wearers.
(Laser Rangefinder) Provides 15mm or more of eye relief. Perfect for eyeglass wearers.
Generous, Consistent Eye Relief (Riflescope) Keeps your brow safe.



High Contrast

Optical system provides ultra-high contrast and sharp images.



Field Flatteners

Delivers sharp images all the way to the edge of the field of view.



1x Magnification

For both-eyes-open engagement.



2x Zoom Ratio

For select Fieldscope eyepieces.



3x Zoom Ratio

Offers flexibility for a variety of hunting situations.



4x Zoom Ratio

Offers maximum magnification versatility.



5x Zoom Ratio

Offers extreme range of magnification adjustment.



6x Zoom Ratio

Offers extreme range of magnification adjustment.



TRUCOLOR

Proprietary coating that minimizes the bluish tint common to reflex and dot sights.

PRISMS



Dielectric High Reflective Multilayer Coating

This coating features reflectance that exceeds 99%. By utilizing light interference, this coating assures high reflectivity across the full visible range, and ensures high color reproducibility.



Phase Correction Coating

Phase-correction coating is applied to the roof (Dach) prism surface to minimize loss of resolution, ensuring high-contrast images.



Silver Prism Coating

Silver-alloy prism coating which features high reflectance is applied to the roof (Dach) prism.

BODY



Waterproof

O-ring sealed to prevent moisture from entering body.



Shockproof

(Binocular, Rangefinder)
Shrugs off rugged use.
(Riflescope) Shrugs off hard recoil and rugged use.



Nitrogen Purged

Purged using nitrogen gas for total reliability against thermal shock and internal fogging.



Argon Purged

Purged using higher-specification argon gas for total reliability against thermal shock and internal fogging.



Locking Diopter

Retains your personal setting.



Tripod Adaptable

Ability to use tripod adapter to mount to tripod.



One-Inch Tube

Indicates One-Inch diameter main body tube.



30mm Main Body Tube

Indicates 30mm diameter main body tube.



Heavy Recoil Resistant

Built to withstand the recoil of the hardest-hitting calibers.



Interchangeable Turret

Compatible with Nikon's Spot On Custom Turrets. (For North America only).



OLED Display

High visibility red display provides ideal contrast on distant targets.



One-Piece Main Body Tube Construction

For minimum weight, maximum strength and durability.



Quick Focus Eyepiece

Smooth-turn aluminum ring with rubberized eye guard allows crisp reticle focus and quick target acquisition.



Return-to-Zero Stop

Proprietary design is easy to set up and retains your zero point until you change it.



Side Focus Parallax Adjustment

Side Parallax knob allows adjustment without changing shooting position.



Spring-Loaded Instant Zero-Reset Turrets

Spring-loaded Windage and Elevation knobs can be reset to "zero" after sighting-in for easy reference when making field adjustments.

FUNCTION



ID Technology

Delivers the one number you need for your best shot to account for incline or decline shooting angles.



STABILIZED

Image-stabilized to provide the easiest single-handed operation.



Night Vision Compatible

Certain brightness settings are compatible with night vision gear (typically the initial 2 settings).



HYPER READ

Laser provides quick and stable measurement response regardless of distance (approx. 0.3 seconds).



TRU TARGET

Technology that allows you to switch between First Target and Distant Target modes.



CONTACT

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