

OPTICAL VIBRATION REDUCTION LASER RANGEFINDERS*

Unshakable confidence in challenging situations is the benchmark for the new MONARCH 7i VR and ARROW ID 7000 VR laser rangefinders. Separating them from all others is Nikon's groundbreaking optical VR [Vibration Reduction] system, engineered to reduce vibrations of the image in the viewfinder caused by hand movements while simultaneously aligning the viewed image with the activated laser beam.

8-1,000 Yard Ranging Capability. Thanks to Nikon's HYPER READ, the measured distance is displayed with a fast, stable response, regardless of how far you are from the target.



BECOME UNSHAKABLE.

*As of September 5, 2016, among dedicated hunting laser rangefinders that have already been released. Researched by Nikon Vision.

16210 MONARCH 7i VR NEW

16211 ARROW ID 7000 VR NEW

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399.95

Wide field of view, long eye relief and bright, 6x optics get you on target faster.

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.

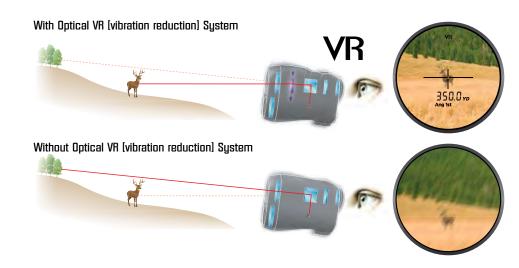


Distant Target Priority

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.

OPTICAL VR [VIBRATION REDUCTION] TECHNOLOGY

Combining Nikon's sophisticated ranging technologies with groundbreaking Vibration Reduction, these new rangefinders put fast, rock-solid target acquisition and ranging precision into the hands of hunters and shooters. The heart of the new MONARCH 7i and ARROW ID 7000 is Nikon's optical VR (Vibration Reduction) system, designed to reduce vibrations of the image in the viewfinder caused by hand movements (by approx. 80%*) while simultaneously aligning the viewed image with the irradiated laser beam for faster, more precise ranging—even with one hand.



*The effect of Vibration Reduction: Vibrations of the image in the viewfinder caused by hand movement [sinusoidal waves] are reduced to approx.1/5 or less [Based on Nikon's measurement standards].

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).



PERFORMANCE FEATURES:

- Measurement range: 8-1,000 yds
- Easy operation as the VR [Vibration Reduction] function is always activated when the Laser Rangefinder is ON.
- Horizontal Distance display mode and Actual Distance display mode can be easily switched — ID [incline/decline] Technology.
- Quick and stable measurement response regardless of distance — HYPER READ.
- Displays the measurement result in approx. 0.5 second.

- Distance measurement display step: 0.1yd./m
- Single or continuous measurement (up to 8 seconds)
- High-quality 6x monocular with multilayer coating for bright, clear images.
- Large ocular for easy viewing [18mm].
- Wide field of view (7.5 degrees).
- Long eye relief design affords eyeglass wearers easy viewing.
- Diopter adjustment function.

- Compact body design for comfortable holding.
- Waterproof (up to 3.3 ft./1m for 10 minutes) and fogproof, but not designed for underwater usage; the battery chamber is rainproof.
- Wide temperature tolerance: 14°F to 122°F
- Silent Technology case in Realtree Xtra® Green Pattern. (ARROW ID 7000)



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

7000 VR



PROSTAFF Di

CONFIDENCE TO 1.300 YARDS

The PROSTAFF 7i 6x21 Laser Rangefinder features an 8-1300 uard measurement range and is built with Nikon's advanced laser rangefinding technologies. With 1/2-uard precision displayed in .1-uard increments*, the PROSTAFF 7i offers vital micro-precision to any archer in tight with their prey, while giving long-range gun shooters sniper-like precision to execute long-range shots with confidence. Tru-Target™ Priority System and Nikon's ID (Incline/Decline) Technology, combined, factor the angle of your target whether it is exposed in the open or tucked in tight cover and offers the true "shoot-for" distance. PROSTAFF 7i is the one rangefinder that is up to anu huntino or shootino endeavor.

- 8-1300-yard ranging capability*
- Displays in .1-yard increments (Less than
- Tru-Target Technology with First Target Priority mode and Distant Target Priority mode
- HYPER READ technology provides guick and stable measurement response
- Single or continuous measurement lun to 8 seconds)
- Compact, lightweight and ergonomic design
- High-quality 6x monocular with multilayer coating for bright, clear images
- Waterproof/Fogproof (except battery chamber)
- Rubber Armored Construction



16209 PROSTAFF 7i

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PROSTAFF Ei

CONSISTENCY WHEN IT MATTERS MOST

The PROSTAFF 3i Laser Rangefinder and its eroonomic weather resistant housing make it a strong consideration for any shooter needing a rangefinder that will stay out of their way until it's needed. The 6x optical system with 1/2-yard accuracy out to 650 yards and Nikon's proven ID (Incline/Decline) Technology packs a mighty technological punch into its lean design.

- 8-650-yard ranging capability*
- Displays in 1-yard increments
- 1/2-yard accuracy
- Compact, lightweight and ergonomic design
- Tru-Target Technology with First Target Priority mode and Distant Target Priority mode
- Exit Pupil 3.5mm

- HYPER READ technology provides quick and stable measurement response distance
- Single or continuous measurement (up to 8 seconds)
- High-quality 6x monocular with multilayer coating for bright, clear images
- Wide field of view (7.5 degrees)

16229 PROSTAFF 3i





BOWHUNTING LASER RANGEFINDER

Tailored to the range-finding needs of archery hunters and competitors across the globe, the Nikon 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. The innovative Tru-Target Priority System and Nikon's ID (Incline/Decline) Technology empowers the ARROW ID 3000 to remove the auesswork out of your shot's equation so you can focus on the most critical aspect of your hunt or competition: making your best shot.

- 6 to 550-yard ranging capability in 1-yard increments*
- Distant Target Priority Mode
- Easy-to-view uncluttered display
- Continuous measurement up to 8 seconds
- Includes silent technology case in Realtree APG Camo
- Quick and simple measurement
- Long eye relief
- Ultra-compact Size
- Water Resistant/Rainproof

16224 ARROW ID 3000





Nikon's ID (Incline/Decline) Technology calculates the horizontal distance of even the most severe uphill or downhill shooting angles—providing the one number you need to make the shot.



ALL NIKON LASER RANGEFINDERS ARE BACKED BY A 2-YEAR LIMITED WARRANTY.



ACULON

A LIGHTWEIGHT PERFORMANCE HEAVYWEIGHT

The ultra-compact ACULON was designed to minimize weight and deliver performance. Nikon's lightest rangefinder contains a 6x20 multicoated optical system, offering precise ranging out to 550 uards. ACULON is easy to use and ready to out on miles in any adventure.

- 6 to 550-yard ranging capability in 1-yard increments*
- Continuous measurement un to 20 seconds
- Distant Taroet Prioritu Mode
- Easu-to-view uncluttered displau

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- Quick and simple measurement
- Long eye relief
- Ultra-compact Size
- Water Resistant/Rainnroof

8397 ACULON Dark Green



OVER ONE KILOMETER OF INSTANT FEEDBACK Nikon's NEW RANGEFINDER BINOCULAR

Combine Nikon binocular performance with the extreme speed and ranging technology of a 1900-yard laser rangefinder* and you have LaserForce, Nikon's new 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 compensate for incline or decline angles, LaserForce puts ranging precision, optical performance and rugged performance within your reach.

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LaserForce FEATURES:



BINOCULAR FEATURES:

- ED (Extra-low dispersion) Glass
- Full multilayer-coated lenses and prisms
- Lead-and-arsenic-free glass
- Long eye relief design
- Turn-and-slide multi-click rubber eyecups
- Flip-down objective lens caps
- Rubber Armoring over rugged metal die-cast body
- Waterproof/Fogproof
- Tripod Adaptable

RANGEFINDER FEATURES:

- Rangefinder Binocular with 10-1900 yard range*
- ID (Incline/Decline) Technology
- Displays in .1-yard increments to 100 yards, 1-yard increments over 100 yards
- Single or continuous measurement (up to 8 seconds)
- Bright and clear red OLED display with 4-step intensity adjustment
- Auto Power Shut-Off function saves battery life, shuts down after 8 seconds of non-use.



Deer - 1100 yards

MODEL

Product Number Product

LaserForce
16212 10x42 NEW!





^{*} For reference. Under Nikon's measurement conditions.



THE MOST ADVANCED MONARCH. EVER.

The new MONARCH HG was built from the ground up to achieve class-ruling optical performance, unrivaled ruggedness and exceptional handling. From eyecups to objective lenses, the new patriarch of the flagship MONARCH family pushes binocular performance to higher levels through design, technology and 20 years of MONARCH ATB-building experience.



Nikon Monarch Fig.

The optical system of the MONARCH HG is engineered around Nikon's ED (Extra-low Dispersion) glass and multilayer prism coatings. The Field Flattener Lens System works in conjuction with an extraordinarily wide field of view to provide a sharp, clear view to the lens periphery.

Building the Ultimate All Terrain Binocular.

Every precious moment you spend in the field deserves the advantage of extraordinary performance. To this end, Nikon engineered the optical system of MONARCH HG around its ED (Extra-low Dispersion) glass and high-quality multilayer coating that is applied to all lenses and prisms for brighter, higher resolution viewing. Nikon's Field Flattener Lens System works in conjunction with MONARCH HG's extraordinarily wide field of view* —8.3° and 6.9° respectively in the 8x42 and 10x42 models—to provide a sharp, clear view to the lens peripheru.

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. To assure long-term optical acuity, MONARCH HG objective and eyepiece lenses are protected by scratch-resistant coatings, while the nitrogen-filled body resists water pressure to a depth of up to 16.4 ft./5m for 10 minutes and prevents fogging inside the optical system even in low-pressure environments up to altitudes of 16,404 ft./5,000m equivalent.

PERFORMANCE FEATURES:

- Wide apparent field of view (60.3° for 8x42 and 62.2° for 10x42). While realizing a wide field of view, the Field Flattener Lens System assures a sharp and clear view all the way to the lens periphery.
- Extra-low dispersion (ED) glass corrects chromatic aberration that causes color fringing and realizes a contrast-rich and high-resolution image
- High-quality multilayer coating is applied to all lenses and prisms, while dielectric high-reflective multilayer coating is applied to the roof prisms, achieving a bright view of up to 92% or higher light transmittance and natural color fidelity
- Phase-correction prism coating enhances resolution and contrast

- Lead-and-arsenic-free glass used in all lenses and prisms
- Magnesium alloy body is lightweight and extremely durable
- Wider Available Interpupillary Distance Adjustment designed to fit virtually everyone-58mm-74mm
- Locking diopter control maintains your personal setting
- Long eye relief and turn-and-slide eyecups facilitate optimum eye position
- Closer minimum focus distance—just 6.6 feet



LOCKING DIOPTER CONTROL



PHASE-CORRECTION PRISM COATING



LIGHTWEIGHT MAGNESIUM ALLOY BODY

MODELS

Number Product

MONARCH HG

16027 8x42 **NEW**

16028 10x42 **NEW**





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

*Field of view for 8x42 model = 435ft @1000yds. 10x42 model = 362ft. @ 1000yds.

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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 its long-standing All Terrain Binocular heritage.



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FULL MULTILAYER COATING



MULTI-SETTING CLICK-STOP EYECUPS

FEATURES:

Nikon's Unparalleled Optical System

The hallmark of the MONARCH 7 is its optical system— a seamless carrier of light that utilizes Nikon's ED (Extra-low Dispersion) glass and lens and prism coatings. This heart of the MONARCH 7 not only pushes resolution and brightness to extreme levels, but also further enhances your viewing experience with an amazingly wide field of view, close-focus capability and comfortable eye relief.

Dielectric High-Reflective Multilayer Prism Coating

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.

Fully Multicoated Eco-Glass Lenses

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

Durable Rubber-Armored Coating

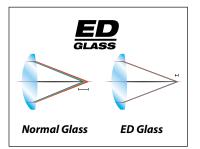
Built to handle any environment, this is one piece of equipment you can always count on to perform.

Multi-Setting Click Stop Eyecups

Allow a custom eye relief fit to your eye for maximum comfort and a full field of view.

Smooth Central focus Knob

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





DIELECTRIC HIGH-REFLECTIVE MULTILAYER PRISM COATING

10x42 MODEL COMPARISON	7		
Enhanced Quality Optical System	•	•	
Fully Multicoated Lenses	•	•	•
Armor Coating on External Lenses	•		
Phase Correction Coated Prisms	•	•	•
Dielectric High Reflective Multilayer Prism Coating	•	•	
ED Glass Lenses	•	•	
High-Reflectivity Silver-Alloy Mirror Coating			•
Wide Field of View	•		
Eco Glass Optics	•	•	•
Long Eye Relief	•	•	•
Turn-and-slide rubber eyecups	•	•	•
Rubber Armored body	•	•	•
Waterproof, Fogproof Construction	•	•	•

MODELS

Product Number	Product		
MON	ARCH 7		
7579	8x30		
7580	10x30		
7548	8x42		
7549	10x42		







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-armored coating provides a non-slip grip in even the toughest environments.



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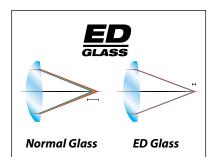




FULL MULTILAYER COATING



DIELECTRIC HIGH-REFLECTIVE MULTILAYER PRISM COATING



FEATURES:

The Difference Is Clear

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

Dielectric High-Reflective Multilayer Prism Coating

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.

Fully Multicoated Eco-Glass Lenses

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

Durable Rubber-Armored Coating

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

Waterproof and Fogproof

MONARCH 5 binoculars are Nitrogen-purged and O-Ring sealed for complete waterproof and fogproof performance in the wettest conditions.

10x42 MODEL COMPARISON	7		
Enhanced Quality Optical System	•	•	
Fully Multicoated Lenses	•	•	•
Armor Coating on External Lenses	•		
Phase Correction Coated Prisms	•	•	•
Dielectric High Reflective Multilayer Prism Coating	•	•	
ED Glass Lenses	•	•	
High-Reflectivity Silver-Alloy Mirror Coating			•
Wide Field of View	•		
Eco Glass Optics	•	•	•
Long Eye Relief	•	•	•
Turn-and-slide rubber eyecups	•	•	•
Rubber Armored body	•	•	•
Waterproof, Fogproof Construction	•	•	•

MODELS

Product Number	Product		
MONA	ARCH 5		
7576	8x42		
7577	10x42		
7578	12x42		







THE BENCHMARK OF PERFORMANCE

With its legendary MONARCH bloodlines and enhanced optical system—the MONARCH 3 can maximize every hour spent in the field—with fully multicoated Eco-Glass lenses, Phase-correction coating and high reflectivity silveralloy mirror coating for the prisms that provide incredibly bright, high-resolution views from the first rays of light until the very last. Designed for a lifetime of tough use with multi-click, turn-and-slide rubber eyecups, long eye relief and a lightweight and rugged, yet sleek and comfortable ATB body.







FULL MULTILAYER COATING



MULTI-SETTING CLICK-STOP EYECUPS



Fully Multicoated Eco-Glass Lenses

The sophisticated coating Nikon applies to MONARCH 3 binoculars minimizes the loss of light due to reflection, thereby ensuring a more natural, clearer view.

Long Eye Relief Keeps Everything In Sight

Nikon has manufactured the MONARCH 3 binoculars, as well as many other of their optics, with a high-eyepoint design. This provides a full field of view even when the user is wearing eyeglasses.

Phase-Correction Prism Coating

Phase-correction coating realizes high resolution by eliminating the reduction of resolution.

High-Reflectivity Silver-Alloy Mirror Coating

High-reflectivity silver-alloy mirror coating realizes greater reflectivity and much less light loss from the prism for brighter images.

Multi-Setting Click Stop Eyecups

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

Smooth Central Focus Knob

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

Waterproof and Fogproof

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

10x42 MODEL COMPARISON	7		
Enhanced Quality Optical System	•	•	
Fully Multicoated Lenses	•	•	•
Armor Coating on External Lenses	•		
Phase Correction Coated Prisms	•	•	•
Dielectric High Reflective Multilayer Prism Coating	•	•	
ED Glass Lenses	•	•	
High-Reflectivity Silver-Alloy Mirror Coating			•
Wide Field of View	•		
Eco Glass Optics	•	•	•
Long Eye Relief	•	•	•
Turn-and-slide rubber eyecups	•	•	•
Rubber Armored body	•	•	•
Waterproof, Fogproof Construction	•	•	•

MODELS

Product Number	Product	
MON	ARCH 3	
7540	8x42	
7541	10x42	







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 Eco-glass 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.









FULL MULTILAYER COATING



ERGONOMIC, RUBBER ARMORED BODY



TURN-AND-SLIDE RUBBER EYECUPS

Ergonomic, Rubber Armored Body

A lightweight, ergonomic body design makes the PROSTAFF 7S enjoyable to hold for long periods of time. The central focus knob is intuitive to operate and is very user friendly. Built to handle any environment, the PROSTAFF 7S has a rubber-armored coating to withstand extreme use and provide a non-slip grip, even in the wettest conditions.

Phase-Correction Prism Coating

PROSTAFF 7S binoculars provide high-resolution images with extremely accurate color reproduction, thanks to Phase-Correction Coated Roof Prisms.

Full Multilayer Coating

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

Turn-and-Slide Rubber Eyecups

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

Waterproof and Fogproof

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

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MODELS

Product Number	Product	
PROS	TAFF 7S	
16000	8x30	
16001	10x30	
16002	8x42	
16003	10x42	
16004	10x42 Xtra Green*	
* Finished	l in Realtree Xtra® Green	

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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.







Smooth Central Focus Knob

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

Turn-and-Slide Multi-Click Rubber Eyecups

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

Multilayer-coated lenses for brighter images

Multilayer coatings, which provide high light transmittance across the entire visible light spectrum, are applied for bright images.

Lightweight and Durable Body

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

MODELS

Product Number	Product		
PROS	TAFF 5		
7570	8x42		
7571	10x42		
7572	10x50		
7573	12x50		





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

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.





FEATURES:

Long Eye Relief For A Full, Natural View

Nikon has designed the PROSTAFF 3S binoculars with long eye relief. This provides a clear field of view for everyone, even when the user is wearing eyeglasses.

Turn-and-Slide Rubber Eyecups

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

Smooth Central Focus Knob

Easily bring things into focus with this comfortable and ergonomic design

Durable Rubber-Armored Coating

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

Waterproof and Fogproof

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

MODELS

Number Product
PROSTAFF 3S
16030 8x42

16031 10x42





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

10x42 O-



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 occasion.





ACULON A30

A compact, lightweight roof prism binocular that is perfect for the hunt where you need to pack it light. It is available in 10x25 magnification and comes in black or Realtree Xtra® Green.



ACULON T11 ZOOM

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



ACULON W10

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



ACULON TO1

ACULON TO1 Binoculars combine Nikon's quality optics with a sleek new look. Best of all, they are extremely compact and lightweight, making them easy to take anywhere.

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ACULON **FEATURES:**

Multilayer-coated lenses for brighter images

Multilayer coatings, which provide high light transmittance, are applied. This minimizes the loss of light due to reflection, thereby ensuring a more natural, clearer view.

Turn-and-Slide Multi-Click Rubber Eyecups

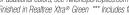
The turn-and-slide multi-click rubber eyecups allow users to adjust the eye relief for a custom fit—providing a full field of view and maximum comfort during extended periods of use. (except A30 models)

Quick Central Focus

The central focusing knob allows fast, smooth, detailed focus on subjects close-in or at a distance.

MODELS

Product	Dodgosk
ACUL	Product ON A211
8244	7x35
8245	8x42
8246	10x42
8247	7x50
8248	10x50
8249	12x50
8250	16x50***
8252	10-22x50 Zoom***
ACUL	ON A30
8263	10x25 Black
8264	10x25 Xtra Green**
ACUL	ON T01*
8268	10x21 Black
ACUL	ON T11*
7334	8-24x25 Black
ACUL	ON W10
16010	8x21 Yellow
16012	8x21 White
16013	10x21 Black
16014	10x21 YWhite
16015	10x21 Camo
	itional colors, see NikonSportOptics.com d in Realtree Xtra® Green *** Includes free Tripod Adapter







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

cost effective choice.



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

COMPACTS

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.

MODELS

Product Number	Product	
TRAV	ELITE EX	
7483	8x25 TRAVELITE EX	
7486	10x25 TRAVELITE EX	
7486	12x25 TRAVELITE EX	
CDOD	TOTAD EV	



8217 8x25 SPORTSTAR EX 8218 10x25 SPORTSTAR EX



TRAVELITE EX

- Compact, Rugged, Waterproof/Fogproof
- Long Eye Relief
- Eco-glass Lenses and Prisms
- Rubber Armored Body
- Aspherical Eyepiece Lenses



SPORTSTAR EX

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





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

WATERPROOF PORRO PRISM

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

VIBRATION RESISTANT

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

ACTION EXTREME

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



STABILEYES

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

■ Waterproof/Fogproof



MARINE BINDCHI ARS

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

OCEANPRO

- Quick, Easy Central Focus
- Rubber Armored, Shockproof Polycarbonate Body
- Long Eye Relief
- Waterproof/Fogproof
- Nylon Floating Strap included
- BaK4 High Index Prisms
- Multicoated Lenses
- Global Compass model designed to be used in both Northern and Southern Hemispheres.



OceanPro CF WP Global Compass 7x50

MODELS

Number P

Number	Product	
ACTIO	N EXTREME	
7239	7x50	
7245	10x50 (Wide Angle)	

7247 16x50

STABILEYES

8211 14x40 StabilEyes VR (Dual Mode)*

8212 12x32 StabilEyes VR*

8214 16x32 StabilEyes VR*

7246 12x50 (Wide Angle)

OCEANPRO

16026 7x50 OceanPro CF WP Global Compass

* 1-year warranty on electronics







Fieldscopes

A BETTER LOOK AT YOUR WORLD

True to its legendary name and reputation, the new 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.



FIELDSCOPES FEATURES:

Advanced Apochromat Optical System with ED Glass

Minimizes color fringing to the furthest limit of the visible light range, ensuring a contrast-rich and color-faithful field of view.



Advanced apochromat

Without chromatic

aberration compensation

Field Flattener Lens System[†]

Delivers sharp images all the way to the periphery. Provides consistent, edge-to-edge sharpness while compensating astigmatism and coma aberration at the same time.



Field Flattener Lens System



Lens System

Comfortable Body Design

Constructed of robust aluminum alloy, provides durability, reliability and ease of operation.



Optimized Focusing System

Effortless, smooth focusing enables you to confidently acquire your target faster and in sharper focus.



Straight Models use a Porro Prism, while Angled-type Models employ Nikon's Original Total **Reflection Prism**

Multilayer coating is applied to all lens and prism surfaces, allowing powerful light transmission. The resulting bright

field of view delivers true-to-life natural

colors. Coating also greatly reduces the flare and ghosting that can occur in

Multilayer Coating

backlit situations.

Because all prism reflective surfaces offer complete reflectivity with no loss of light, a bright and vivid view is achieved.

Waterproof Performance

The MONARCH Fieldscope bodies are waterproof*, sealed with O-rings and packing seals that make them airtight. In addition, the body is filled with nitrogen gas to prevent fogging.

*Waterproof up to 1m/3.3ft for 10 minutes. NOT designed for

NEWLY DESIGNED MONARCH FIELDSCOPE MEP EYEPIECES

†Curvature of field is an aberration that occurs when focusing on the center of the field of view causing the

periphery to go out of focus or vice versa. Nikon's Field Flattener Lens System compensates for this aberration

Nikon has developed eyepieces exclusively for MONARCH Fieldscopes. Each employs a new optical system, and a Field Flattener Lens System that delivers consistent sharpness and clarity across the entire field of view. While providing a wide field of view, MONARCH eyepieces also provide sufficiently long eye relief. When attached to a Fieldscope, each of the three new MEP eyepieces are waterproof*, ensuring safe use even during unexpected weather changes.

*Waterproof: As tested by water equivalent to 5mm per minute, for a duration of 30 minutes.



MEP-30-60W



MEP-20-60



MEP-38W

Product Number	Product
MONA	RCH Fieldscopes
16100	20-60x82mm ED Straight Body NEW
16101	20-60x82mm ED Angled Body NEW
16102	16-48x60mm ED Straight Body NEW
16103	16-48x60mm ED Angled Body NEW
MONA	RCH Fieldscope MEP Eyepieces
16108	MEP-38W NEW
16109	MEP-20-60* NEW
16110	MEP-30-60W NEW
* Included	l with Fieldscope



8270 Digiscoping Adapter DSA-N1* **









PROSTAFF 5 16-48x60MM

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

PROSTAFF 5 20-60x82MM

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





PROSTAFF FIELDSCOPE FEATURES:

Bright, Fully Multicoated Optics

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

Super-Fast Bayonet Eyepiece

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

Zoom Eyepieces

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

Lightweight, Ergonomic Designs

Easy-to-pack and easy-to-use.

Waterproof, Fogproof

Nitrogen filled and O-ring sealed.



Included with the PROSTAFF 3 Fieldscope is a compact tripod and carry case for ultimate versatility. Nikon tripods have flip leg locks designed to make set-up and take-down surprisingly easy, while the stable design still provides smooth, comfortable viewing.

MODELS

Product Number Produc

PROSTAFF 5 FIELDSCOPES

6974 20-60x82mm Straight Body

6975 20-60x82mm Angled Body

6976 16-48x60mm Straight Body

6977 16-48x60mm Angled Body

PROSTAFF 5 EYEPIECES

6978 20x/25x Eyepiece

6979 30x/38x Eyepiece

6980 20x-60x Eyepiece

PROSTAFF 3 FIELDSCOPE OUTFIT

6983 16-48x60mm Fieldscope Outfit









EDG FIELDSCOPE 85MM

The pro-level EDG 85mm provides the ultimate in optical performance thanks to ED lenses, advanced apochromat, dielectric high-reflective multilayer prism coating* and massive 85mm objective lenses. A well-balanced structure achieved with CAE design and an optimized focusing system allows you to take this Fieldscope on the most demanding hunts in the world.

*Straight Body Only



EDG VR FIELDSCOPE 85MM

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

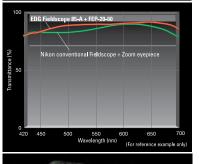


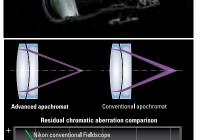
FIELDSCOPE 50MM ED

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.

Incident light Reflected light Incident light Reflected light

EDG's multilayer coating Conventional multilayer coating





EDG FIELDSCOPE FEATURES:

Advanced Multilayer Coating Delivers Clearer Views

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

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

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

Dielectric High-Reflective Multilayer Prism Coating*

This technique provides clear, high-contrast images that display accurate color reproduction

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

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

MODELS

Product Number	Product				
FIELDSCOPE 50MM ED					
8320	13-30x50mm Straight Body ED				
8321	13-30x50mm Angled Body ED				
EDG I	FIELDSCOPES				
8292	20-60x85mm Straight Body				
8293	20-60x85mm Angled Body				
8273	20-60x85mm Straight Body VR*				
8275	20-60x85mm Angled Body VR*				

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

Product Number P

EDG FIELDSCOPE FIXED POWER EYEPIECE

AND 8300	DIGISCOPING ACCESSORIES 25x LER**	
8295	30x Wide**	
8294	20x Wide EDG Fieldscope Eyepiece	
8296	38x Wide EDG Fieldscope Eyepiece	
8297	50x Wide EDG Fieldscope Eyepiece	
8298	75x Wide EDG Fieldscope Eyepiece	
8299	20-60x EDG Fieldscope Eyepiece	
8333	Fieldscope Digital SLR Camera Attachment FSA-L2	
8348	Digital Camera Bracket FSB-UC**	
8271	Digiscoping Bracket DSB-N1**	

EDG BINOCULARS

Nikon's flagship EDG binocular series contains the highly acclaimed, ED (Extra-low Dispersion) glass. The superior contrast and outstanding resolution provided by ED glass exponentially brings out the finest detail of color at long-distances, helping to distinguish the tip of an antler from a blade of tall grass.

This helps hunters spot prey faster by glassing and saves time and effort from hiking and potentially spooking game out of your area.

EDG BINOCULARS FEATURES:

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

MODELS

	Product Number	Product	
A	7566	EDG 8x42	
Ŋ	7567	EDG 10x42	





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ED GLASS