



RIFLESCOPES

BINOCULARS

SPOTTING SCOPES

TELESCOPES

2007 SPORT OPTICS GUIDE



BARSKA. Sport Optics Products As Diverse As The Customers Who Use Them.

Since 1994, BARSKA has established itself as one of the most recognized and popular sport optics brands. This growth is directly related to our mission “To Deliver Value, Quality and New Technology in outdoor products that enhance the consumer’s lifestyle”. At BARSKA Value, Quality and New Technology are the driving forces of our product development philosophy. We recognize that our customers enjoy active lifestyles and have diverse interests and hobbies like hunting, shooting, camping, hiking, backpacking, birdwatching, travel and astronomy. That is why we go to great lengths to develop and offer a range of sport optics products as diverse as our customers. No matter what your favorite outdoor activity might be, all BARSKA sport optics product are designed with the features and performance that will provide you with lasting value and enjoyment.

For 2007, we are introducing many exciting new products. Our new Naturescape binocular and spotting scope series products (see Pages 36, and 62) are designed with the most desirable features for the beginning or experienced birdwatcher and outdoor adventurer. They feature high quality optics coatings, rugged construction and deluxe accessories. From a grassy marsh to the top of a rugged mountain, Naturescape binoculars and spotting scopes will provide you with breathtaking views of the wonders of nature and the world around you. If you want the convenience of a binocular and digital camera in one compact easy-to-use device our next-generation 5 Megapixel Point ‘n View digital binocam (see Pages 32-33) is the answer to viewing and recording important moments. It’s perfect for all outdoor activities including sporting events and nature viewing. Plus, you can share the images you record by printing them out or e-mailing them. Would you rather look at objects that are “out of this world”? You’ll be dazzled by the looks and performance of our new Magnus ED Apochromatic Refractor Telescopes with ED (Extra Low Dispersion) glass optics (see Pages 74-75). Available in 66mm and 80mm sizes, these stunning new compact telescopes represent state-of-the art optical design and technical innovation. There are even more exciting products to come in 2007. Our new Benchmark and Quantum riflescopes (available in Fall 2007) set a new standard for advanced and competition riflescopes and are at the forefront of our full range of tactical, hunting, and recreational shooting riflescopes.

We hope that this 2007 Product Catalog provides you with all of the product information and insight you need to select the BARSKA rifle scope, binocular, spotting scope, telescope or accessory that best meets your needs. We are here to provide you with the technical and customer support to ensure your continued enjoyment of the BARSKA product that you select.



USA Headquarters



INDEX

Riflescopes

8	Swat
10	Tactical
12	Ridgeline
14	Excavator
15	.17 Hot Magnum
16	Huntmaster Pro
17	Huntmaster
18	Varmint
20	Contour
22	Euro-30 Pro
23	Euro-30
24	Electro Sight
26	Red Dot
27	Air Gun
28	Plinker-22
29	Rimfire
30	Riflescope Accessories

Binoculars

32	Point n' View
36	Naturescape
37	Huntmaster
38	Benchmark
39	Atlantic Green
40	Blackhawk
42	Deep Sea
44	Cosmos
45	Xtreme View
46	Gladiator
48	X-Trail
50	Floatmaster
51	Focus Free
52	Matrix
54	Trend
55	Lucid View
56	Style, Blueline
57	Blueline Jumbo
59	Accessories, Tripods

Spotting Scopes

62	Naturescape
63	Blackhawk DSS60
64	Blackhawk
66	Gladiator
67	Benchmark
68	Spotter Pro
69	Contour
70	Prodigy, Accessories
71	Spotter SV

Telescopes

74	Magnus
76	Starwatcher

Classic Connoisseur Collection

78	Anchormaster
80	Blueline
81	Anchormaster

Riflescopes

BARSKA's extensive selection of riflescopes is as diverse as the types of shooting they're used for. But, they all have one thing in common: quality design and features that make them all an incomparable value. From the serious tactical shooter and long-range shooter to the varmint hunter or serious hunter and recreational target shooter, there's a BARSKA riflescope that's a perfect fit for you and your firearm. **Pages 8-30.**



Binoculars

For 2007, BARSKA has added an exceptional new series of binoculars designed especially for birders and outdoor adventurers. The new Naturescape series joins BARSKA's wide selection of binoculars that includes models for the hunter and outdoor sportsman, naturalist, boater, and world traveler. BARSKA has also added a new 5.0 Megapixel model to its popular Point 'n View Binocam series. There's a size and style binocular to meet every need and every budget. **Pages 32-58.**



Spotting Scopes

No one offers the selection of styles and sizes of spotting scopes like BARSKA. For 2007, we've enhanced this group of popular products with the addition of the new Naturescape series. These new spotters are ideal for birdwatching or nature viewing. Our popular Blackhawk series is now available in a new Mossy Oak® Break-Up Camo version. See all the new BARSKA spotter models in this catalog. **Pages 62-71.**



Telescopes

Sometimes you want to view objects that you can't see on Earth. To take you farther away than you've ever been on Earth, BARSKA is introducing the new Magnus series of ED (Extra Low Dispersion) glass Apochromatic refractor telescopes. These magnificent instruments are for the serious amateur astronomer or naturalist who wants nothing less than crystal clear aberration-free images. BARSKA's Starwatcher series is perfect for the beginning astronomer. **Pages 72-81.**





BARSKA RIFLESCOPES

*Use this icon system to quickly identify which scope best suites your shooting situation.

ICON LEGEND



• Tactical Shooting



• 50 Caliber Proofed



• Long-Range Shooting



• Big Game Hunting



• General Shooting



• Quick Targeting



• Varmint Shooting



• Low Light Targeting



• Air-Gun/Rifle Shooting



Limited Lifetime
Riflescope Warranty

RIFLESCOPE TERMINOLOGY

A riflescope is used to view distant targets and surrounding objects to appear closer, and also indicates a bullet's point of impact. A riflescope can provide a safer and more accurate shooting.

MAGNIFICATION (POWER)

Magnification is the number of times the object being viewed is enlarged. Riflescopes are often identified by two numbers, for example: 6x42. The first number indicates the magnification or the power of the riflescope, expressed by the letter "x", for times. This means that the object being viewed appears to be 6 times closer than would be seen with the naked eye.



VARIABLE POWER/ZOOM: Zoom is the ability of the riflescope to change magnification continuously throughout its design range, providing a low power to high power range. For example, a 6-24x50mm riflescope has the ability to magnify the object from 6 to 24 times.

Low Power: Eg. 1.5-6x42, 2-7x32.

These riflescopes are ideal at close range and for shooting moving targets.

Medium Power: Eg. 3-9x50, 2.5-10x50.

These riflescopes are ideal for big-game hunting at medium range.

High Power: Eg. 6-24x50

These riflescopes are best for target shooting, small-game and varmint hunting.

OBJECTIVE LENS DIAMETER: The second number in the reference (i.e. 6x42) indicates the diameter of the objective lens or the front lens. The larger the objective lens, the better the light transmission, thus the brighter the image.

OPTICAL COATINGS: Various coating processes on the lenses and prisms will determine the brightness and the light gathering of a riflescope thus providing higher contrast and brighter images. The different types of coating are:

Coated = A single layer on at least one lens surface.

Fully Coated = A single layer on all air-to-glass lens surfaces.

Multi-Coated = Multiple layers on at least one lens surface.

Fully Multi-Coated = Multiple layers on all air-to-glass surfaces.

FIELD OF VIEW (F.O.V): The side-to-side linear measurement of the circular field seen through a riflescope. It is defined by the width in feet of the area visible at 100 yards, or in meters at a 100m. The higher the magnification, the narrower the field of view.

RESOLUTION: The measurement of the riflescope's ability to distinguish fine detail and sharpness.



EXIT PUPIL: This refers to the size of the small disc of light that exits a riflescope. To determine the size, divide the objective lens diameter by the power. For example a 6x42 riflescope will have an exit pupil of 7mm. ($42/6=7$).

EYE RELIEF: This is the distance a scope can be held away from the human eye and can still observe the entire field of view. Long Eye Relief (LER) reduces eyestrain and provides an extra margin of comfort and safety.

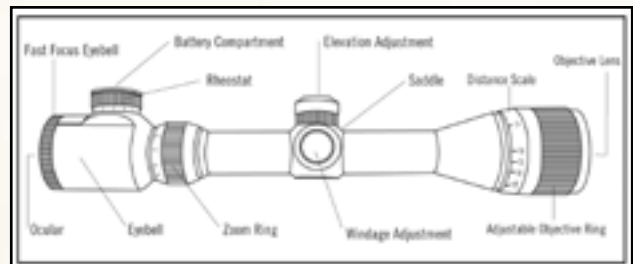
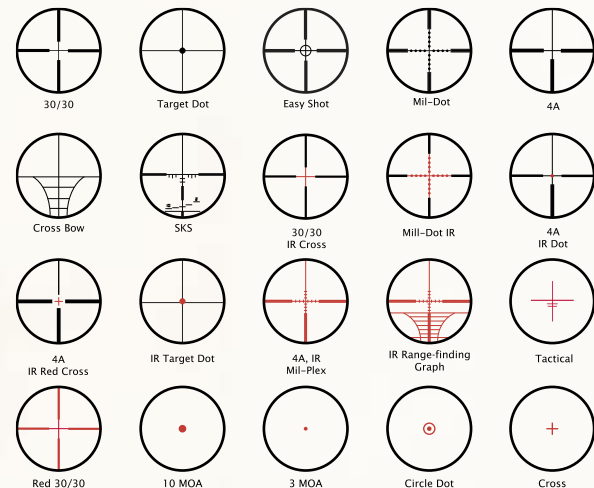
TUBE DIAMETER: This refers to the diameter of the body of a riflescope; that portion between the belled ends.

WATERPROOF/FOGPROOF: Riflescopes can be O-ring sealed for complete waterproof protection, and fogproof which means that they are nitrogen-purged to prevent fogging inside the optical surfaces. These models are able to keep completely dry inside after immersion in water, thus suitable for all weather conditions.

PARALLAX: A condition that exists when the image being viewed through a riflescope is not focused precisely on the reticle. Parallax can be detected by an out-of-focus image or moving image in relation to the reticle as you move your eye left-right, up-down while looking in the scope. Scopes with an adjustable objective or turret provides the advantage of parallax correction.

PRECISION ADJUSTMENTS: The windage and elevation adjustments affect accuracy and are used to zero-in on the scope. Windage is the horizontal (left-to-right) adjustment, usually the side turret of the scope. Elevation is the vertical (up-and-down) adjustment, usually the top turret of the scope. Adjustments are usually measured in click value.
($1/4$ MOA = $1/4"$ at 100 yards) for finer precision.

RETICLES: A reticle is the crosshair or pattern placed within the scope, creating a center point to facilitate aiming at a specific object. Certain reticles can also be used to measure distance.





EXTREME TACTICAL SCOPES

A scope for one extreme to the other. Outstanding performance, impressive features and rugged construction make SWAT Extreme Tactical Scopes an unbeatable value. BARSKA SWAT scopes include an illuminated glass-etched Mil-Dot reticle with variable brightness settings. Precision adjustments and focusing are achieved with external target turrets and a side turret-mounted parallax adjustment. With its hair-splitting accuracy and impressive fully multi-coated optics, SWAT is ideal for varmint and long-range shooting. Built to withstand the most demanding conditions, SWAT performs brilliantly in freezing temperatures or searing desert heat.



6-24x60 IR
AC10700



10-40x50 IR
AC10550



INCLUDES FLIP-UP COVERS:

Specially included to help protect the scope's lenses from dirt and dust in the field. Attached to the lens for convenient access and provides rapid action by just flipping up the covers.



INCLUDES RINGS & SHADE:

Set of 5/8" high see-through rings. Made from high grade aluminium that is strong but lightweight. 5" shade to create custom length and to protect against glare.



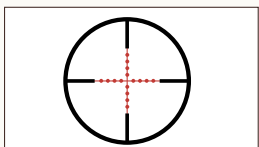
SIDE PARALLAX ADJUSTMENTS

Allows fine adjustment of parallax correction for specific ranges using the turret-mounted focus knob, without taking your eyes off the target.



WINDAGE AND ELEVATION ADJUSTMENTS

Easy-grip target-style windage and elevation adjustments designed with audible, tactile "clicks" for precision. Each dial is marked for bullet drop compensation.



ILLUMINATED MIL-DOT GLASS-ETCHED RETICLES

This Mil-Dot reticle, which is glass-etched, is designed specifically for military use to ensure accuracy and precision. Coupled with an illuminated technology and designed with a rheostat of different settings, it provides enhanced performance in low light conditions.



FEATURES

- 100% Waterproof and fogproof
- Extra rigid shockproof construction
- .50 Caliber proofed
- Fully Multi-Coated optics
- Illuminated Mil-Dot glass-etched reticle
- 30mm monotube construction for maximum light gathering
- Easy-grip target-style windage and elevation adjustments
- 1/8 or 1/4 MOA click adjustments
- Side adjustable parallax
- Precise and easy-to-use for tactical environments
- Fast focus eyepiece
- Limited Lifetime Warranty



8-32x44 IR
AC10548



6-24x44 IR
AC10366



3.5-10x40 IR
AC10814



Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10700	6-24x	60	Mil Dot IR	15/5@6x - 4.2/1.4@24x	10-2.5	3.5	1/8	30mm	Black Matte	28.9	16
AC10550	10-40x	50	Mil Dot IR	9.4/3.1@10x - 2.6/0.9@40x	5.0-1.3	3.6	1/8	30mm	Black Matte	31.4	15.7
AC10548	8-32x	44	Mil Dot IR	11.5/3.8@8x - 3.7/1.2@32x	5.5-1.4	3.6	1/8	30mm	Black Matte	30.4	15.7
AC10366	6-24x	44	Mil Dot IR	15/5@6x - 4.2/1.4@24x	7.3-1.83	3.5	1/8	30mm	Black Matte	24	16
AC10814	3.5-10x	40	Mil Dot IR	29.3/9.8@3.5x - 9.4/3.1@10x	11.43-4	3.3	1/4	30mm	Black Matte	24.16	14.5

TACTICAL MEETS PRACTICAL

Maximum control and accuracy shot after shot. BARSKA Tactical scopes are designed to give you as much control as possible for extreme type shooting. They have been designed with features like side adjustable parallax adjustments and a first focal plane Mil-dot reticle that allows you to estimate range at all power settings. Tactical scopes also include our Accu-Lock system. BARSKA's Accu-Lock system utilizes a coil spring positioned within the scope to securely lock the inner tube. This coil positioning system allows the scope to stay locked dead-on to the target shot after shot. Rugged and waterproof, you're always on target with BARSKA's Tactical scopes.

FIRST FOCAL PLANE
MIL-DOT RETICLES

.50 CAL. PROOFED

ACCU LOCK
STABILIZING SYSTEM

INCLUDES RINGS:
Set of 5/8" high see-through rings.
Made from high grade aluminium
that is strong but lightweight.

Tactical series offers a complete line of different models for tactical and practical shooters.

Features

- Long Range / Tactical Scope
- "Accu-Lock" Technology
- Side Adjustable Parallax setting
- Rigid high grade alloy construction monotube
- Illuminated Mil-Dot Glass Etched Reticle
- First Focal Plane Reticles to estimate range at any magnification
- 100% waterproof and fogproof
- Extra-rigid shockproof construction
- Fast focus eyepell
- Easy grip target-style windage and elevation adjustments
- Fully Multi-Coated optics
- Scope caps included
- Limited Lifetime Warranty



6-20x50 IR
AC10776



4-16x50 IR
AC10774



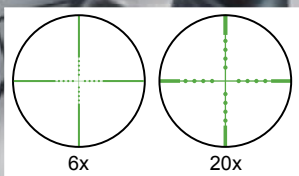
6.5-20x40 IR
AC10778



3-12x40
AC10772



1.5-4.5x20
AC10770



6x 20x

FIRST FOCAL PLANE MIL-DOT RETICLES

Allows you to estimate range at all different magnification settings. With the reticle at first focal plane, the reticle expands as the magnification increases. This creates dead-on precision and accuracy.

"ACCU-LOCK"

BARSKA's Accu-Lock system utilizes a coil spring positioned within the scope to securely lock the inner tube. This coil positioning system allows the scope to stay locked dead-on to the target shot after shot.

SIDE PARALLAX ADJUSTMENTS

Allows fine adjustment on parallax correction for specific ranges using the turret-mounted focus knob, without taking your eyes off the target.

WINDAGE & ELEVATION ADJUSTMENTS

Windage and elevation adjustments with audible, tactile "clicks" for precision. All models have 1/4 or 1/2 MOA click adjustments.



Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10776	6-20x	50	Mil Dot IR	16/5.3@6x - 5/1.7@20x	8.3-2.5	3.1	1/4	1"	Black Matte	26.87	16.3
AC10774	4-16x	50	Mil Dot IR	23/7.7@4x - 5/1.9@16x	12.5-3.1	4.4	1/4	1"	Black Matte	22.93	14.9
AC10778	6.5-20x	50	Mil Dot IR	15.5/5.2@6.5x - 5/1.7@20x	6.2-2	3.2	1/4	1"	Black Matte	21.87	16.0
AC10772	3-12x	40	Mil Dot	27.8/9.3@3x - 6.8/2.3@12x	13-3.2	3.7	1/4	1"	Black Matte	21.52	13.5
AC10770	1.5-4.5x	20	Mil Dot	75.7/25.2@1.5x - 24.5/8.2@4.5x	11.9-4.4	3.3	1/2	1"	Black Matte	12.55	10.3



SHOT-TO-SHOT CONSISTENCY

A scope designed with the serious hunter in mind. Field-tested to meet the strictest quality standards the Ridgeline series of scopes, which includes a Mossy Oak® Break-Up Camo version, are built to measure up to the toughest performance standards. The Ridgeline series is designed with the latest optical technology and includes special features such as illuminated dual-color reticles, multi-coated optics and true one-piece tube construction. Ridgelines also feature BARSKA's "Accu-Lock" system which utilizes a coil spring positioned within the scope to securely lock the inner tube. This system allows the scope to stay locked dead-on to the target shot after shot.



INCLUDES SUN SHADE:
2" Sun shade included to create custom length and to protect against glare.

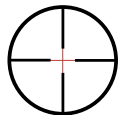
Serious hunters can truly count on the Ridgeline scopes to provide the brightest and sharpest image from edge-to-edge, in addition to shot-to-shot consistency and unbeatable resistance to even the harshest weather conditions. Constructed from top-quality components and assembled under strict supervision, it's a reliable performer that will withstand years of rugged use.

ILLUMINATED DUAL-COLOR RETICLE (Select models only)

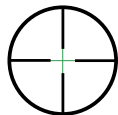
Designed with a rheostat of different brightness settings this illuminated reticle provides visibility at all different light conditions.

Red = For instant target acquisition during low-light conditions.

Green = For fast and accurate shooting in bright daylight.



Red 30/30
IR Cross



Green 30/30
IR Cross

"ACCU-LOCK"

BARSKA's Accu-Lock system utilizes a coil spring positioned within the scope to securely lock the inner tube. This coil positioning system allows the scope to stay locked dead-on to the target shot after shot.



FEATURES

- "Accu-Lock" System to maintain zero and pinpoint accuracy at multiple distances
- Illuminated Dual Color Reticle for different light conditions (on select models)
- Multi-Coated Optics for crystal clear images and brighter contrast
- High-Density Optical Glasses
- True one-piece tube construction made of premium aluminum
- 100% waterproof O-ring sealed and nitrogen-purged fogproof protection
- Fast focus eyepiece
- Finger adjustable click adjustments
- Scope caps included
- Limited Lifetime Warranty



4-12x42 IR
AC10744



3-9x42 IR
AC10742



3-9x42
AC10820
Mossy Oak® Break-Up camouflage



2-7x32
AC10816

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10744	4-12x	42	30/30 DC IR	25/8.3@4x - 8.8/2.9@12x	10.5-3.5	3.1	1/4	1"	Black Matte	21.0	13.5
AC10742	3-9x	42	30/30 DC IR	32/10.7@3x - 11/3.7@9x	13-4.7	3.5	1/4	1"	Black Matte	19.84	12.75
AC10820	3-9x	42	Easy Shot	32/10.7@3x - 11/3.7@9x	13-4.7	3.5	1/4	1"	Black Matte	19.93	12.75
AC10816	2-7x	32	30/30	44/14.7@2x - 12.5/4.2@7x	12.3-4.4	3.3	1/4	1"	Black Matte	16.0	12.0



EXTRAORDINARY PERFORMANCE

Everything that you've heard about this scope is accurate! Excavator scopes feature an adjustable objective lens for parallax correction for specific ranges as well as an illuminated reticle. The reticle is designed with a rheostat that offers 11 brightness settings for a full range of light intensities and is specifically designed for big-game hunting and long-range target and varmint hunting. With its extensive list of features including multi-coated optics, large objective lens for maximum light transmission, adjustable objective lens for parallax correction and illuminated reticle, Excavator is the ideal choice for hunters who want consistent accuracy in all types of lighting conditions.



8-32x50 IR
AC10558



6-24x50 IR
AC10556



4-16x50 IR
AC10554

PACKAGE INCLUDES
RINGS, SUN SHADE & FLIP-UP COVER:
Set of 5/8" high see-through rings.
3" Sun-shade to protect against glare.



8-32x50 IR
AC10810

**IR RANGE FINDING
GRAPH RETICLE**

This reticle with simple range-finding math can estimate your approximate distance to the target. Reticle works only at 8x Power.

Features

- Includes 5/8" High Rings, Sun-Shade & Flip-Up Covers
- Waterproof, fogproof and shockproof
- Multi-coated optics
- 1" tube construction
- Fast focus eyepiece
- 1/4 or 1/8 MOA external adjustments
- Adjustable objective lens
- Illuminated Reticle
- Limited Lifetime Warranty

ADJUSTABLE OBJECTIVE LENS

The objective lens is built with an adjustable mechanism that allows for parallax correction for specific ranges starting from 20 or 25 yards to infinity.

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10810	8-32x	50	IR Range Finding Graph	11.5/3.8@8x - 3.7/1.2@32x	6.3-1.6	3.6	1/8	1"	Black Matte	21.5	16.5
AC10558	8-32x	50	IR Target Dot	11.5/3.8@8x - 3.7/1.2@32x	6.3-1.6	3.6	1/8	1"	Black Matte	21.5	16.5
AC10556	6-24x	50	IR Target Dot	15.0/5.0@6x - 4.2/1.4@24x	8.3-2.1	3.6	1/8	1"	Black Matte	21.1	13
AC10554	4-16x	50	IR Target Dot	19.9/6.6@4x - 5.8/1.9@16x	12.5-3.1	3.5	1/8	1"	Black Matte	20.8	14.6



.17 HOT MAGNUM



.17 HMR SCOPE

By our calculation, this is one hot scope! Engineered with revolutionary bullet-drop technology, .17 Hot Magnum scopes will make you an extreme performer when it comes to .17 Magnum rimfire shooting. To provide extreme accuracy for the .17 Magnum rimfire caliber, the scope's elevation knob is precisely calculated to compensate for the elliptical drop of the .17 Magnum rimfire with a 17 grain bullet. Add features like high density optical glass for crisp edge-to-edge clarity, multi-coated optics for brighter viewing and adjustable objective for parallax correction, this scope is unbeatable.

BULLET DROP TECHNOLOGY

To provide extreme accuracy for the .17 Magnum Rimfire caliber, the scope's elevation knob is precisely calculated to compensate for the elliptical drop of the .17 Magnum Rimfire with a 17 grain bullet. Once you complete the zeroing process at 100 yards, all you have to do is match the elevation turret indicator with the 100yds marking on the knob. From this point, your trajectory can be compensated for any yards from 100 up to 300 yards simply by turning the elevation knob to the desired setting.



6-18x40 AO
AC10850



3-12x40 AO
AC10848



2-7x32 AO
AC10846

Features

- Specifically engineered for .17 Magnum Rimfire Rifle
- Elevation knob calculated to compensate for the elliptical drop of a .17 grain bullet
- Pre-calculated trajectory compensation from 100 to 300 yards by turn of a dial
- High-Density Optical Glass for crisp edge-to-edge clarity
- Multi-coated optics for brighter images
- Adjustable objective lens for parallax correction
- 1" tube construction
- 100% Waterproof, Fogproof & Shockproof
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10850	6-18x	40	30/30	14.5/4.8@6x - 4.5/1.5@18x	6.67-2.2	3.1	1/4	1"	Black Matte	20.48	15.65
AC10848	3-12x	40	30/30	26.7/8.9@3x - 7.4/2.5@12x	10.8-3.3	3.1	1/4	1"	Black Matte	18.88	13.75
AC10846	2-7x	32	30/30	45.7/15.2@2x - 14/4.7@7x	10.8-4.6	3.1	1/4	1"	Black Matte	16.64	12.0

PRO ON PERFORMANCE

The ideal scope to use when lighting conditions aren't ideal. The Huntmaster Pro series gives new meaning to the "perform" in performance. This innovative series is synonymous with high quality optics, rugged construction and hair-splitting accuracy. The Huntmaster Pro is built with an advanced technology center-lit illuminated reticle with 11 brightness settings so you won't ever have to worry about disappearing crosshairs in low-light conditions. With its fast focus eyepiece, large objective lens and multi-coated optics, the Huntmaster Pro series delivers clear high contrast views and dead-on accuracy.



3-12x50 IR
AC10056, AC10057 Clam
Reticle: 30/30 IR Cross



1.5-6x42 IR
AC10054
Reticle: 30/30 IR Cross

Features

- Waterproof, fogproof and shockproof
- Large objective lens for increased light transmission
- Multi-Coated optics
- Sleek, sturdy construction
- Parallax-free at 100 yards
- Fast focus eyepiece
- For low-light and dark backgrounds hunting conditions
- Illuminated center-lit reticles
- Scope caps included
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10056	3-12x	50	30/30 IR Cross	35/11.6@3x - 10/3.3@12x	16.7-4.2	2.7	1/4	1"	Black Matte	21.34	13
AC10054	1.5-6x	42	30/30 IR Cross	44/14.6@1.5x - 16/5.3@6x	28-7	2.7	1/4	1"	Black Matte	18.1	13



3-9x50
AC10034
AC10035 Clam



3-9x40
AC10032
AC10033 Clam



3-9x40
AC10030



3-9x32
AC10028



4x32
AC10026

ACCURACY

Now you can have more for less. Accuracy, precision and dependability at a popular price --- Huntmaster has it all. This series is the perfect choice for serious shooters or hunters who want a wealth of features and performance but don't want to spend a fortune. The Huntmaster combines high quality optics and rugged construction with accuracy and ease of use. Huntmaster scopes feature fully-coated optics for bright clear views, rugged 1" monotube construction and are waterproof, fogproof and shockproof. With a variety of reticles available, Huntmasters are suitable for all types of general purpose hunting.

Features

- Waterproof, fogproof and shockproof
- Fully coated optics
- 1" monotube construction
- Parallax-free at 100 yards
- 1/4 MOA fingertip adjustments
- For all-around hunting and deer hunting
- Sleek, sturdy construction
- A variety of reticle types for different purposes
- Scope caps included
- Limited Lifetime Warranty



Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10034	3-9x	50	30/30	32/10.6@3x - 12/4@9x	16.7-5.6	3.3	1/4	1"	Black Matte	20.1	12.2
AC10032	3-9x	40	Easy Shot	36/12@3x - 14/4.6@9x	13.3-4.4	3.3	1/4	1"	Black Matte	12.9	12.2
AC10030	3-9x	40	30/30	36/12@3x - 14/4.6@9x	13.3-4.4	3.3	1/4	1"	Black Matte	12.9	12.2
AC10028	3-9x	32	30/30	36/12@3x - 14/4.6@9x	10.7-3.6	3.5	1/4	1"	Black Matte	12.2	11.9
AC10026	4x	32	30/30	29/9.6@4x	8	3	1/4	1"	Black Matte	13.5	11.9



VARMINT RIFLESCOPES

This scope goes the distance on performance. When precision is a critical factor, Varmint scopes deliver the advantage with long-range and deadly accurate targeting. Engineered with a focusing objective for parallax correction and easy-grip high turrets, Varmints provide you with twice the precision for varmint hunting or long-range tactical shooting. The Varmint's large objective lens coupled with multi-coated optics increases light transmission and provides superior clarity. In addition, Varmints are available with a variety of reticle types like 30/30, Mil-Dot and Target Dot for all types of shooting including varmint hunting, target shooting, long range and precision shooting. Waterproof, fogproof and shockproof, BARSKA's Varmint series is like having many scopes in one.

POWER ZOOM RING

Quick access to variable power magnification.

WINDAGE & ELEVATION ADJUSTMENTS

Finger-adjustable knurled windage and elevation adjustments with audible "clicks" for precision. Featuring 1/8" M.O.A. click adjustments.

ADJUSTABLE OBJECTIVE LENS

The objective lens is built with an adjustable mechanism that allows for parallax correction for specific ranges, starting from 20 or 25 yards to infinity.



8-32x50 AO
AC10828



6-24x50 AO
AC10050



6.5-20x50 AO
AC10048



4-16x50 AO
AC10042



8-32x42 AO
AC10830



6-24x42 AO
AC10046

Features

- Waterproof, fogproof and shockproof
- Multi-coated optics for clear images
- 1" tube construction
- Adjustable objective lens to adjust for parallax 1/8 MOA click adjustments
- Large objective lens for increased light transmission
- Quick access magnification zoom ring
- Designed for long-range and precision shooting
- Ideal for varmint hunting and target shooting
- A variety of reticle types for different purposes
- Scope Caps Included
- Limited Lifetime Warranty



4-16x40 AO
AC10832

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10828	8-32x	50	Mil Dot	11.5/3.8@8x - 3.7/1.2@32x	6.25-1.56	3.6	1/8	1"	Black Matte	20.46	16.54
AC10050	6-24x	50	Mil Dot	15/5@6x - 4.2/1.4@24x	8.3-2.0	3.5	1/8	1"	Black Matte	21.98	16.42
AC10048	6.5-20x	50	Target Dot	16/5.3@6.5x - 5.7/1.9@20x	7.7-2.5	3.6	1/8	1"	Black Matte	22.3	15.95
AC10042	4-16x	50	30/30	19.9/6.6@4x - 5.8/1.9@16x	12.5-3.1	3.5	1/8	1"	Black Matte	21	14.57
AC10830	8-32x	42	Target Dot	11.5/3.8@8x - 3.7/1.2@32x	5.25-1.31	3.6	1/8	1"	Black Matte	20.1	16.54
AC10046	6-24x	42	Mil Dot	15/5@6x - 4.2/1.4@24x	7-1.75	3.5	1/8	1"	Black Matte	20.46	15.7
AC10832	4-16x	40	30/30	19.9/6.6@4x - 5.8/1.9@16x	10-2.5	3.3	1/8	1"	Black Matte	19.05	14.57

COMPACT SCOPES

Performance that doesn't stop short. BARSKA's Contour series meets the hunter's demands by combining performance and innovation in a compact riflescope without sacrificing ruggedness, dependability and craftsmanship. Contour scopes offer low magnification combined with long eye relief making them ideal for close range action – from cross-bow hunting to pistol shooting even down to simple rimfire action. Contours are engineered with extra rigid shockproof construction to handle the demands of pistols, shotguns and other types of firearms. Calibrated with relatively low parallax settings and compact in size, this series is a clear winner for various types of shooters and hunters in the field.

Features

- A variety of compact scopes for various types of shooting
- Ideal for crossbows, pistols, shotguns and more
- Extremely long eye relief
- 100% waterproof and fogproof protection
- Fully Coated optics
- Compact in size
- Extra rigid shockproof construction
- A variety of reticles
- Scope caps included
- Limited Lifetime Warranty



2x20
AC10840
Long Eye Relief



2.5x20
AC10842
Long Eye Relief



NEW
4x32 w/ SKS Base and Rings
AC10882
Includes SKS Mount and 7/8" Rings



SKS Riflescope Mount



7/8" Rings



Red 30/30



Green 30/30

3-9x42 IR AC10552

- 2-color illumination reticle, switchable from green 30/30 to red 30/30.
- 5-position brightness intensity for each color.

- Includes a set of 7/8" Picatinny Base Rings

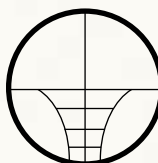


- Includes a set of 7/8" Picatinny Base Rings



3-9x42 IR AC10634

- Range and trajectory adjustment
- Range drum rotates for desired range



Crossbow
reticle

4x32 Camo

AC10844

AC10886 Black Matte Finish **NEW**

- Engineered specifically for crossbow
- Unique scope with an extreme long eye relief of 5.8"
- Multiple aiming point crossbow reticle
- Dipped with Mossy-Oak® Break-Up pattern to give you a true camouflage hunting experience

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10552	3-9x	42	30/30 IR	36.7/12.3@3x - 12.5/4.2@9x	14.0-4.6	3.9	1/4	1"	Black Matte	16	9.13
AC10634	3-9x	42	4A, Mil-Plex IR	36.7/12.3@3x - 12.5/4.2@9x	14.0-4.6	3.9	1/4	1"	Camo	16	9.8
AC10844	4x	32	Crossbow	16.7/5.6@4x	8	5.8	1/4	1"	Black Matte	11.99	9.09
AC10842	2.5x	20	30/30	26.4/8.8@2.5x	8	5.9	1/4	1"	Black Matte	10.04	7.56
AC10840	2x	20	30/30	10.5/3.5@2x	10	11.8	1/2	1"	Black Matte	9.35	8.66
AC10882	4x	32	30/30	23.5/7.7@4x	8	3.35	1/4	1"	Black Matte	8.29	7.48



TOP CLASS

The Euro-30 Pro is a top-class performer with features similar to our Euro-30 but with something extra. The Euro-30 Pro scopes, which are ideal for big game and general hunting, have the added advantage of a technologically-advanced 4A European reticle with center-lit illumination. Powered by a lithium battery and with 11 adjustable brightness settings, these scopes are ideal for low light and varying climate conditions. Combine the precision of the center-lit reticle with fully coated optics, 30mm monotube construction, wide field of view and parallax-free focus at 100 yards, it's easy to see why Euro-30 Pro is setting new performance standards.



3-12x56 IR
AC10024



3-12x50 IR
AC10022

Features

- Waterproof, fogproof and shockproof
- Fully coated optics
- 30mm monotube construction for enhanced light gathering
- Wider field of view
- Parallax-free at 100 yards
- 1/4 MOA click adjustments
- Fast focus eyepiece
- For big game and general hunting
- Illuminated 4A European reticle
- Scope caps included
- Limited Lifetime Warranty

INCLUDES RINGS:
Set of 5/8" high see-through rings.

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10024	3-12x	56	4A, IR Cross	35/11.6@3x - 10/3.3@12x	18.7-4.7	3.5	1/4	30mm	Black Matte	24.8	13
AC10022	3-12x	50	4A, IR Dot	35.2/11.7@3x - 10.3/3.4@12x	16.8-4.2	3.3	1/4	30mm	Black Matte	21.5	13.2

EURO-30



This scope deserves a good look. BARSKA's stylish Euro-30 is a European design wrapped around premium quality performance optics. Euro-30 features a 4A European reticle and solid 30mm monotube solid steel construction which provides high recoil capability. With fully coated optics, fast focus eyepiece, wide field of view the Euro-30 rivals traditional 1" scopes. As a bonus, 5/8" rings are included with Euro-30 scopes.



2.5-10x56
AC10012
Includes 5/8" High Rings



3-12x52
AC10020
Includes 5/8" High Rings

Features

- Includes a set of 5/8" High Rings
- Waterproof, fogproof and shockproof
- Fully coated optics
- 30mm monotube construction for enhanced light gathering
- Wider field of view for quick targeting
- Parallax-free at 100 yards
- 1/4 MOA click adjustments
- Fast focus eyepiece
- For big game and general hunting
- 4A European reticle
- Scope caps included
- Limited Lifetime Warranty



3-9x42
AC10014
Includes 5/8" High Rings



1.5-6x42
AC10016
Includes 5/8" High Rings



6x42
AC10010
Includes 5/8" High Rings



1.25-4.5x26
AC10018
Includes 5/8" High Rings

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10012	2.5-10x	56	4A	38/12.6@3x - 10/3.3@12x	22.4-5.6	3.8	1/4	30mm	Black Matte	16.3	13
AC10020	3-12x	52	4A	32/10.6@3x - 10/3.3@12x	17.3-4.3	3.3	1/4	30mm	Black Matte	20.5	13.5
AC10014	3-9x	42	4A	38/12.6@3x - 13/4.3@9x	14-4.7	3.3	1/4	30mm	Black Matte	16.9	12.6
AC10016	1.5-6x	42	4A	46/15.3@1.5x - 17/5.6@6x	28-7	3.2	1/4	30mm	Black Matte	19.8	13
AC10010	6x	42	4A	21/7@6x	7	3.9	1/4	30mm	Black Matte	16.8	12.7
AC10018	1.25-4.5x	26	4A	82/27.3@1.25x - 30/10@4.5x	20.8-5.8	3	1/4	30mm	Black Matte	15.2	10.8



TARGETING SIGHTS

Electrifying results! A true breakthrough in optical sights, the Electro Sight series is ideal for many types of firearms, from slug shotguns to advanced combat guns such as M16 or AR-15. The series offers a variety of models with unique features that provide optimum versatility. Made with superior quality optics, unlimited eye relief and outstanding performance, Electro Sight is revolutionary for instant and accurate target acquisition. The diverse Electro Sight series was specifically designed to meet your specific shooting needs. From target to turkeys and everything in between, the Electro Sight will electrify your sighting and shooting experience.



Multi-Reticle
AC10632



A multi-reticle panoramic sight, built with a standard 5/8" mount that is ideal for handgun, shotgun, crossbow, M16 and more. Features 4 different reticle patterns, a 7-position rheostat illumination and powered by a lithium battery. With a screen size of 22mmx33mm, this sight provides unlimited eye relief and unlimited field-of-view. Perfect for quick target shooting.



NEW
1x30 IR
M16 Sight
AC10984



Tactical Reticle



1x30mm, Multi-Reticle
AC10812



From target to turkeys and everything in between, you'll get better accuracy when you mount this scope to your gun. Pick from any of the 4 reticles. Set of rings included as a bonus.



4x21 AO, SKS
AC10808

SKS Reticle



Dead on accurate! Crank up the accuracy on your SKS by adding this fine scope. Features an adjustable objective lens and a Special SKS reticle. Also ideal for Mosin-Nagant rifles.



**4x20
Mini-14**
AC10836



This sight is specifically built for Mini -14 with an integrated side mounting system. It has 2.7" eye relief for quick target acquisition.



**4x20 IR
Mini-14**
AC10834



Puts your Mini-14 on target at up to 500 yards! This scope has a bullet drop compensation system that is calibrated to 500 yards in 100 yard increments. Features an illuminated reticle with variable brightness settings for outstanding performance in different light conditions. Mini-14 base is built-in as a bonus!



**4x20
M16**
AC10838



Specifically designed for M-16 & AR-15. Features a built-in bullet drop compensation system that is calibrated to 500 yards in 100 yards increment. It has an integrated base that easily mounts on to the carry handle of the rifle.

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Finish	Weight (oz.)	Length (inch)
AC10808	4x	21	SKS	24.1/8@4x	5.3	2.4	Black Matte	10.88	7.0
AC10812	1x	30	Multi Reticle	57/19@1x	30	Unlimited	Black Matte	8.6	5.25
AC10984	1x	30	Tactical	54/18@1x	23	Unlimited	Black Matte	13.1	6.0
AC10834	4x	20	30/30 IR Cross	22/7.3@4x	5	2.7	Black Matte	13.4	6.9
AC10836	4x	20	30/30	22/7.3@4x	5	2.7	Black Matte	13.4	6.9
AC10838	4x	20	30/30	22/7.3@4x	5	2.7	Black Matte	13.4	6.9



Ultra-fast target acquisition, pinpoint accuracy and wide field of view make the Red Dot series ideal for handguns, rimfire rifles, shotguns, pistols, blackpowders and crossbows. Each Red Dot has a finger adjustable rheostat for variable retical brightness control, anti-reflective coating, and integrated mount for optimum performance. Selected models feature a state-of-the-art dual-color Green & Red Dot reticle for all-day shooting versatility. All Red Dots feature wide field of view, unlimited eye relief and multi-coated optics.



**Red
5 MOA
Reticle**

50mm
AC10332, AC10333 Clam
42mm
AC10330
30mm
AC10328, AC10329 Clam



25mm
AC10326, AC10327 Clam
(30mm tube)

• Bonus Accessories:
Extension Tube & Rings



40mm DC
AC10650

- Dual-Color Reticle - Green / Red Dot Reticle
- Dual-size mounts - Interchangeable from 5/8" to 3/8" base



25mm DC
AC10648
(30mm Tube)

- Dual-Color Reticle - Green / Red Dot Reticle
- Rings included

Features • Multi-Coated optics • One power • 11-position rheostat for select models • Anti-reflective coating • Wide field of view
• Powered by 3V lithium battery • Ideal for handguns, shotguns, rimfire rifles and bows • One Year Limited Red Dot Scope Warranty

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10650	1x	40	5 MOA, DC	72/24@1x	40	Unlimited	1/2	47mm	Black Matte	8.7	4.5
AC10648	1x	25	5 MOA, DC	42/14@1x	25	Unlimited	1/2	30mm	Black Matte	4.7	5.2
AC10332	1x	50	5 MOA	80/27@1x	50	Unlimited	1/2	52mm	Black Matte	7	3.75
AC10330	1x	42	5 MOA	62/21@1x	42	Unlimited	1/2	47mm	Black Matte	5.3	3.75
AC10328	1x	30	5 MOA	57/19@1x	30	Unlimited	1/2	38mm	Black Matte	4.8	3.75
AC10326	1x	25	5 MOA	57/19@1x	25	Unlimited	1/2	30mm	Black Matte	4.8	4.6

AIR GUN



PUNISHING RECOIL

The Air Gun series is designed to withstand the extraordinary punishing recoil energy generated in air guns. BARSKA's Air Gun series features multi-range parallax setting adjustments and a Mil-Dot reticle. Fully coated optics and an adjustable objective that corrects for parallax allows these scopes to deliver the accuracy and precision you need shot after shot. Waterproof, fogproof and shockproof, the Air Gun scopes are ideal for competition and recreational shooters.



3-12x40 AO
AC10008



4x32 AO
AC10004



2-7x32 AO
AC10006

Features

- Waterproof, fogproof and shockproof
- Fully coated optics
- 1" tube construction
- Adjustable objective lens to adjust for parallax
- 1/4 MOA fingertip adjustments
- Designed to withstand the punishing recoil energy of air guns
- Mil-Dot reticle
- Scope caps included
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10008	3-12x	40	Mil Dot	35/11.6@3x - 9/3@12x	13.3-3.3	4.2	1/4	1"	Black Matte	18.1	13.66
AC10006	2-7x	32	Mil Dot	57/19@2x - 17/5.6@7x	16-4.6	3.5	1/4	1"	Black Matte	15.52	11.66
AC10004	4x	32	Mil Dot	29/9.3@4x	8.0	3.3	1/4	1"	Black Matte	13.54	11.93

STRIKING PERFORMANCE

Small wonder it's so popular. The Plinker-22 series is engineered specifically for your .22 rifles and rimfires to provide striking performance. Made for plinking and general hunting, these scopes offer bright clear optics and the durability of scopes costing significantly more. We even provide the 3/8" rings as a bonus. Built to withstand the rough outdoors, the Plinker-22 is waterproof, fogproof and shockproof. With fully coated optics, a 30/30 reticle, included 3/8" dovetail rings and scope caps, Plinker-22 is simply the best value you can get anywhere.



4x32
AC10041 Clam



4x32 IR
AC10037 Clam



4x32
AC10039 Clam



3-9x32
AC10380

Features

- Waterproof, fogproof and shockproof
- Fully coated optics
- 1" monotube construction
- Parallax-free at 50 yards
- 1/4 MOA fingertip adjustments
- For general hunting and plinking
- 3/8" dovetail rings
- 30/30 reticle
- Scope caps included
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10380	3-9x	32	30/30	39/13@3x - 13/4.3@9x	10.7-3.6	3.5	1/4	1"	Black Matte	11.46	12
AC10037	4x	32	30/30 IR Cross	25/8.3@4x	8	3.35	1/4	1"	Black Matte	16.08	11.93
AC10039	4x	32	30/30	29/9.6@4x	8	3	1/4	1"	Black Matte	16.08	11.93
AC10041	4x	32	30/30	29/9.6@4x	8	3	1/4	1"	Silver	16.08	11.93



COMPETITIVE

This scope will keep you on target. BARSKA's Rimfire series is designed specifically for small bore rifles. They are calibrated parallax-free at 50 yards for shorter rimfire ranges. Featuring coated optics and a 30/30 reticle, Rimfire scopes are ideal for competitive and recreational target shooting, small game or varmint-type hunting. Standard 3/8" rings are included.

**3-7x20**

AC10002, AC10003 Clam

**4x15**

AC10000, AC10001 Clam

**4x20**

AC10730

Features

- Designed specially for small bore rifles
- Coated optics
- Parallax-free at 50 yards
- 1/4 MOA coin adjustments
- Ideal for competitive and recreational target shooting
- Standard 3/8" rings included
- 30/30 reticle

Model #	Magnification	Objective Lens (mm)	Reticle	Field of View (ft@100yds/m@100m)	Exit Pupil (mm)	Eye Relief (inch)	Click Value	Tube Diameter	Finish	Weight (oz.)	Length (inch)
AC10002	3-7x	20	30/30	21/7@3x - 10/3.3@7x	6.7-2.9	2.55	1/4	3/4"	Black Matte	4.87	10.5
AC10730	4x	20	30/30	18.3/5.5@4x	5.0	2.5	1/4	3/4"	Black Matte	4.8	10.55
AC10000	4x	15	30/30	21/7@4x	3.75	2.75	1/4	3/4"	Black Matte	3.63	10.63

ACCESSORIES | RIFLESCOPES



5mW Green Laser Sight **NEW**
with Picatinny Rail
AU10982

BARSKA's new 5mW Green Laser Sight is a powerful device that incorporates advanced laser optics and electronics into a small, easy to use precision sight. Includes Picatinny mount, cable switch, and lithium CR123A battery.

Tube Diameter	Output Power	Wavelength	Reach (at Night)	Adjustment
31mm	<5mW	532±10nm	1000m	Windage & Elavation



RINGS & MOUNTS

• Rings packaged in one set of two rings and an Allen wrench.



NEW SKS Mount
AF10930



AI10334
1" Standard
Fits Standard Base
Black Matte



AI10336
1" High
Fits Standard Base
Black Matte



AI10468
1" Extra High
Fits Standard Base
Black Matte



AI10342
1" Airgun/.22
Fits Airgun/.22 Base
Black Matte



AI10344
1" Airgun/.22 Peep-sight
Fits Airgun/.22 Base
Black Matte



AI10338
30mm Standard
Fits Standard Base
Black Matte



AI10340
30mm High
Fits Standard Base
Black Matte



AI10826
30mm Extra High
Fits Standard Base
Black Matte

COMING FALL 2007



BENCHMARK

Taking performance to the extreme.

NEW RIFLESCOPE SERIES

Designed for extreme conditions.

Benchmark is a superbly crafted premium riflescope that we have designed to take extreme punishment and perform flawlessly shot after shot under all conditions.

Look for these fine scopes at your local sporting goods retailer this Fall.

Visit: www.barska.com/riflescopes.htm

**8x32 Binoculars w/ Built-in Digital Camera
& 1.5" Color Display**

NEW **5.0 Mega Pixel**
4x Digital Zoom
AH10950

NEW **4.0 Mega Pixel**
4x Digital Zoom
AH10952

1.3 Mega Pixel
AB10354

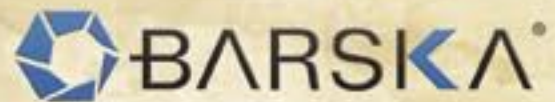
POINT 'N VIEW

BINOCULAR & DIGITAL CAMERA

*A futuristic integration of a
binocular and digital camera.*



POINT 'N VIEW



BARSKA's Point 'n View is a state-of-the-art integration of a high quality roof prism binocular and digital camera that is equally at home on a nature outing, sporting event, or vacation. Instead of packing a separate binocular and digital camera, Point 'n View gives you the convenience of both in one compact device. Each Point 'n View model is packed with features that allow you to see, save, and share your special moments with friends and family. Simply look through the binoculars and record the scene with the digital camera. It's that simple. Once the scene is recorded, you can download it to your PC, edit it with the included software (select models) and print it or e-mail it to friends. You can even record video! Selected Point 'n View models allow you to add a high capacity SD card for even more image storage capacity.

Features

- Magnify the images and capture the image with the digital camera
- Record video clips
- Easily download the images to your PC
- Sleek and stylish design
- Multi-coated optics for superior clarity
- Compact and easy to use
- Ideal for sporting events, concerts, outdoor activities and nature exploration

8x32 Model Features:

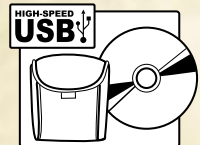
- 1.5" LCD color screen flips up for viewing camera images and menu choices
- Menu/Control panel to command different camera functions
- Expand the memory with an optional Secure Digital memory card
- Automatic CMOS image sensor for optimal change in light conditions



8x22, VGA
8MB Internal Memory
AB10184

- Save the images using its internal mass storage

Accessories include
USB cable, photo
manipulation software
and carrying case.
(Software included with
select models).



1.5" TFT Color LCD Display



Display Menu / Image Capture Control Panel



USB Connection and Memory Card Slot



CMOS Image Sensor

Model #	Mega Pixels	Binocular Power / Obj. Lens (mm)	Prism Type	Exit Pupil (mm)	Optical Coating	Binocular Focus System	Binocular Field of View (ft@1000yds/m@1000m)	Binocular Close Focus (ft/m)	Camera Focus Range (ft/m to Infinity)	Expandable SD Card Slot	Weight (oz.)	Batteries Required
AH10950	5.0	8x / 32	Roof	4.0	Multi-	Center	330 / 110	16.4 / 5	60 / 18	Yes	10.8	(4) AAA
AH10952	4.0	8x / 32	Roof	4.0	Multi-	Center	330 / 110	16.4 / 5	60 / 18	Yes	10.8	(4) AAA
AB10354	1.3	8x / 32	Roof	4.0	Multi-	Center	330 / 110	16.4 / 5	60 / 18	Yes	10.8	(4) AAA
AB10184	VGA (0.3)	8x / 22	Roof	2.6	Fully	Center	368 / 122.5	16.4 / 5	33 / 10	No	9.0	(2) AAA



BARSKA BINOCULARS



ICON LEGEND

*Use this icon system to quickly identify which binocular best suites your viewing needs.

- | | | | |
|---|----------------------|---|------------------------|
|  | • Bird Watching |  | • Sailing / Boating |
|  | • Hiking / Camping |  | • Travel / Holidays |
|  | • Hunting / Shooting |  | • Astronomical Viewing |
|  | • Waterproof |  | • Racing Events |
|  | • Sporting Events |  | • General Use |



Limited Lifetime
Binocular Warranty

BINOCULAR TERMINOLOGY

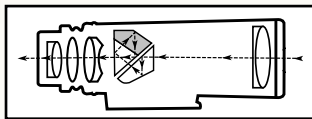
Binoculars are available in a wide variety of sizes, powers and features for different usage and purposes. A binocular consists of two optical systems that are connected by a hinge sharing a common focus system. By using a binocular, an image can be projected simultaneously for both eyes providing a realistic perception of depth.

PRISM SYSTEM/TYPE

The prism system of a binocular reduces the size of a long optical path and correct an inverted image. There are three most common types of prism construction.

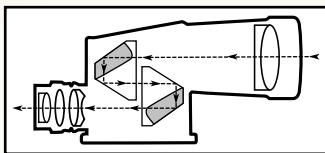
Roof Prism System

The prisms overlap and are aligned in a straight line with the lenses allowing to have a slim construction.



Porro Prism System

The objective is offset from the eyepiece offering greater depth perception and a wider field of view.



Reverse Porro System

The objectives are offset from the eyepiece in a horizontal way reducing the total size of the construction by about 30% compared to the traditional porro prism system.

PRISM GLASS

The common standards of optical prisms are barium-crown (BAK-4) glass or borosilicate (BK-7) glass. The BAK-4 is a higher quality glass that reduces light scattering, resulting in sharper and brighter images.

MAGNIFICATION (POWER)

Magnification is the number of times the object being viewed is enlarged. Binoculars are often identified by two numbers, for example: 10x50. The first number indicates the magnification or the power of the binocular, expressed by the letter "x", for times. This means that the object being viewed appears to be 10 times closer than would be seen with the naked eye.



OBJECTIVE LENS DIAMETER

The second number in the reference (i.e. 10X50) indicates the diameter of the objective lens or the front lens. The larger the objective lens, the better the light transmission, thus the brighter the image.

BINOCULAR FEATURES

Wide Angle

Binoculars with a wider field of view. This wide-angle feature is better for capturing action or fast sports.

Zoom

Zoom binoculars have variable powers of magnification allowing you to view closer in the distance without changing binoculars.



Waterproof/Fogproof

Waterproof binoculars are O-ring sealed for complete waterproof protection to keep dry inside after immersion in water. Some binoculars are also fogproof which means that they are nitrogen-purged to prevent anti-fogging inside the optical surfaces.

OPTICAL COATINGS

Various coating processes on the lenses and prisms will determine the brightness and the light gathering of a binocular, providing higher contrast and brighter images. The different types of coating are:

Coated – A single layer on at least one lens surface

Fully Coated – A single layer on all air-to-glass lens surfaces

Multi-Coated – Multiple layers on at least one lens surface

Fully Multi-Coated – Multiple layers on all air-to-glass surfaces

FIELD OF VIEW (F.O.V)

This is the side-to-side linear measurement of the of the circular field seen through a binocular. It is defined by the width in feet of the area visible at 1000 yards, or in meters at 1000m. The higher the magnification, the narrower the field of view.

CLOSE FOCUS DISTANCE

The closest distance to the observed object that the binoculars can be used while retaining a sharp focus.

RESOLUTION

The measurement of the binocular's ability to distinguish fine detail and sharpness.

EXIT PUPIL

This refers to the size of the small disc of light visible at the eyepiece of a binocular. To determine the size of the exit pupil, divide the objective diameter by the power:

For example, a 10x50 binocular will have an exit pupil of 5mm

EYE RELIEF

This is the distance a binocular can be held away from the human eye and can still observe the entire field of view. Long Eye Relief (LER) reduces eyestrain and is more comfortable for eyeglass wearers.

FOCUS SYSTEM

The mechanism that is used to focus both barrels of a binocular on the object being viewed. They are normally three types of focus systems.

Center Focus – Where the focusing knob is located in the center of the binocular

Individual Focus – Where the focusing knob is located individually in each eyepiece

Fixed focus – No focusing required

DIOPTER ADJUSTMENT

A ring adjustment for fine-focusing which is usually provided around one eyepiece. This allows to compensate for vision difference between the right and left eye.



EYECUPS

The most common eyecups are twist-up, pop-up, or rubber fold-down.



Rubber fold-down



Twist-up



Naturescape Features

- Phase Coated and fully multi-coated optics
- BAK-4 prisms
- O-ring sealed; 100% waterproof
- Close focus
- Dry Nitrogen-purged; fogproof
- Optimum long eye relief
- Retractable twist-up eyecups
- Large knurled center focus knob
- Sculptured and textured rubber armor protective covering
- Includes deluxe neckstrap and carrying case
- **No-Fault Lifetime Warranty**

Naturescape 8x25 Compact Porro Features

- Fully multi-coated optics
- BAK-4 prisms
- Contoured body with protective rubber coated surface
- Carrying case and neckstrap
- Limited Lifetime warranty

NEW 10x42 WP
AB10964

NEW 8x42 WP
AB10962



The Great Outdoors Just Got Greater!

BARSKA proudly introduces the Naturescape Series of full size waterproof binoculars and 8x25 compact porro binocular. Designed for the birdwatcher and avid outdoor adventurer, these binoculars have been designed with the features and quality outdoor enthusiasts expect. The Naturescape full size feature phase-coated and fully multi-coated optics with BAK-4 prisms for sharp, bright, clear high contrast views in all types of lighting and weather conditions. Their weight distribution and contoured shape minimizes strain and fatigue common during long observing sessions. Both Naturescape models feature large 42mm objective lenses to maximize light gathering. Close focus gives you a dramatic view of the action from a short distance and is balanced by a field of view that gives you the big picture. Includes deluxe carrying case and neckstrap.

The new Naturescape 8x25 Compact Porro binocular is ideal for birdwatching, nature field trips, hiking, backpacking, sporting events --- virtually any outdoor activity.

The Naturescape's BAK-4 prisms and Fully multi-coated optics combined with precision focusing and exceptional close focus allow you to enjoy an entire view or close details of nature's wonders. The Naturescape's compact nature green contoured rubber coated body and grip pads provide a feel that is secure and comfortable and designed to withstand the rigors of any outdoor activity.

NEW
8x25
AB10966



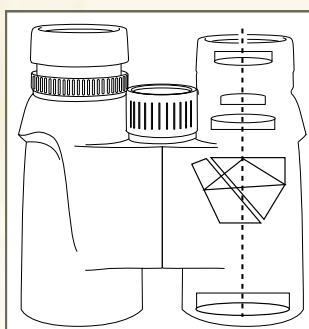
BIRDING BINOCULARS

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10964	10x	42	Roof	BAK-4	4.2	Fully Multi-Coated	Center	293/98	6.6/2.0	15.1	21
AB10962	8x	42	Roof	BAK-4	5.2	Fully Multi-Coated	Center	367/122	6.6/2.0	17.9	21.23
36 AB10966	8x	25	Porro	BAK-4	3.13	Fully Multi-Coated	Center	378/126	10/3	15.1	9.8



PHASE COATED OPTICS

Whether its pouring rain, crashing storms, searing desert heat or subzero temperatures, these extreme conditions require extremely rugged and durable binoculars. And that is what Huntmaster binoculars are ready for. Every hunter needs a pair of binoculars that they can count on, through all weather conditions. The Huntmaster provides that comfort delivering outstanding performance. With its superior optics quality, phase-coated prisms, extreme close focus distance and wide field of view, Huntmaster satisfies the demands of serious hunters. Built with terrain ruggedness to handle extreme hunting conditions, Huntmaster is your perfect companion in the field.



LIGHT TRANSMISSION PATH

PHASE-COATED BAK-4 PRISM

10x42 WP
AB10572

8x42 WP
AB10570



PHASE-CORRECTION COATED BAK-4 PRISMS

A special optical coating that is applied onto the BAK-4 prisms for "phase-correction". The light rays when passing through the roof prisms of a binocular split into two separate paths, which then causes the paths to be slightly "out of phase" with each other. Progressive phase coatings, when applied, corrects the phase shift in the light path, thus reduce internal glare and deliver enhanced contrast and high resolution of details. The results are extreme bright and crisp images, and a true color fidelity.

Features

- O-Ring sealed for complete waterproof protection
- Dry nitrogen-purged and sealed to prevent fogging, clouding and moisture damage
- Phase coated prisms for higher resolution and sharper contrast
- Fully multi-coated optics maximizes light transmission for superior brightness and clarity
- BAK-4 prisms for crisp and clear images
- Extreme close focus distance
- Wide field of view
- Optimum long eye relief with twist-up eyecups
- Large knurled center focus knob for precise focusing
- Textured and rugged shock-absorbing rubber armor
- Non-slip and ergonomic rubber design for a secure grip
- Solid and sturdy construction
- Includes deluxe multi-purpose carrying case and neck strap
- Limited Lifetime Warranty



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10572	10x	42	Roof	BAK-4, P.C	4.2	Fully Multi-Coated	Center	318/106	6.6/2.0	15.1	27.0
AB10570	8x	42	Roof	BAK-4, P.C	5.25	Fully Multi-Coated	Center	400/133	6.6/2.0	18.4	27.0

SPORT OPTICS

Benchmark is the answer when the choice is tough. Benchmark boasts exceptional compactness, light weight and incredible optical performance in an attractively designed binocular. Whether you're hunting or enjoying a watersport adventure, Benchmark is 100% waterproof and made to withstand the hard demands on land or sea. You won't lose your grip because Benchmarks are designed with a non-slip and ergonomic textured rubber covering.



8x42 WP
AB10578



10x42 WP
AB10580



8x32 WP
AB10588

Features

- O-ring sealed for complete waterproof protection
- Dry nitrogen-purged and sealed to prevent fogging, clouding and moisture damage
- Multi-coated optics maximizes light transmission for increased brightness and clarity
- BAK-4 prisms for crisp and clear images
- Optimum long eye relief with twist-up eyecups
- Large knurled center focus knob for precise focusing
- Rugged shock-absorbing rubber armor
- Non-slip and ergonomic rubber design for a secure grip
- Includes carrying case and neck strap
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10580	10x	42	Roof	BAK-4	4.2	Multi-Coated	Center	264/88	9.8/3.0	20.0	25.0
AB10578	8x	42	Roof	BAK-4	5.3	Multi-Coated	Center	330/110	9.8/3.0	19.5	25.0
AB10588	8x	32	Roof	BAK-4	4.0	Multi-Coated	Center	330/110	9.8/3.0	19.5	21.0



WATERPROOF OPTICS

Quality, durability and value are its true colors. The distinctively designed Atlantic series is versatile enough to appeal to outdoor nature enthusiasts, yet meet the demands of serious hunters as well. These roof prism binoculars feature solid construction and rubber armor covering that provides a secure non-slip grip. Internally, BAK-4 prisms and fully coated optics deliver superior optical performance. 100% waterproof and fogproof.

**12x50 WP**

AB10142, AB10143 Clam

NEW 12x50 WP Mossy Oak® Break-Up

AB10880, AB10881 Clam

**10x25 WP**

AB10134, AB10135 Clam

**8x32 WP**

AB10138, AB10139 Clam

**10x42 WP**

AB10140, AB10141 Clam

**10x25 WP**

AA10318

**10x25 WP Camo**

AB10137 Clam

**NEW 10x42 WP Camo Mossy Oak® Break-Up**

AB10878, AB10879

Features

- O-ring sealed for complete waterproof protection
- Dry nitrogen-purged and sealed to prevent fogging and moisture damage in all weather conditions
- Fully coated optics for increased clarity
- BAK-4 prisms for crisp images
- Large knurled center focus knob for precise focusing
- Long eye relief with twist-up eyecups (on midsize models)
- Non-slip and ergonomic rubber design for a secure grip
- Shock-absorbing rubber armor
- Solid and sturdy construction roof prism binoculars
- Includes carrying case and neck strap
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10142	12x	50	Roof	BAK-4	4.2	Fully Coated	Center	273/91	16/5.0	18.0	29.67
AB10140	10x	42	Roof	BAK-4	4.2	Fully Coated	Center	303/101	20/6.0	18.0	23.73
AB10138	8x	32	Roof	BAK-4	4.0	Fully Coated	Center	375/125	10/3.0	18.0	18.91
AB10134	10x	25	Roof	BAK-4	2.5	Fully Coated	Center	303/101	26/8	10.5	13.45
AA10318	10x	25	Roof	BAK-4	2.5	Fully Coated	Eyeiece	303/101	32.8/10	10.5	5.0

WATERPROOF OPTICS

Blackhawk takes your viewing to new heights. Like its namesake, the Blackhawk series soars high in performance. With their impressive features, these rugged roof prism binoculars perform extremely well in all weather conditions. This series offers a wide variety of binoculars from compact to full-size models, making them the perfect companion to magnify your outdoor and hunting experience. 100% waterproof, the Blackhawk series stands out from other binoculars with their distinctive design and exceptional features like BAK-4 prisms for crisp images, optimum long eye relief and twist-up eyecups, and much more.



12x50 WP
AB10148



10x42 WP Camo
Mossy Oak® Break-Up
AB10458



10x42 WP
AB10146

8x42 WP
AB10250



8x32 WP
AB10248

Features

- O-ring sealed for complete waterproof protection
- Dry nitrogen-purged and sealed to prevent fogging, clouding and moisture damage
- Fully coated optics for increased clarity
- BAK-4 prisms for crisp images
- Large knurled center focus knob for precise focusing
- Optimum long eye relief with twist-up eyecups (on midsize models)
- Non-slip and ergonomic rubber design for a secure grip
- Shock-absorbing rubber armor
- Solid and sturdy construction roof prism binoculars
- Ideal for all outdoor activities in all-weather conditions
- Includes carrying case and neck strap
- Limited Lifetime Warranty



Compact Blackhack
Binoculars available in three
different power magnifications.

12x25 WP
AB10242

10x25 WP
AB10144

8x25 WP
AB10240



Features

- Solid construction roof prism binoculars
- Large objective lens for improved light transmission
- Fully multi-coated optics delivers luminous and high contrast images
- Ergonomic and sleek rubber armor
- Ideal for all terrestrial observations and astronomy viewing
- Includes carrying case and neck strap
- Limited Lifetime Warranty

9x63
AB10246

8x56
AB10244

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10148	12x	50	Roof	BAK-4	4.2	Fully Coated	Center	273/91	16/5.0	18.0	29.67
AB10146	10x	42	Roof	BAK-4	4.2	Fully Coated	Center	303/101	20/6.0	18.0	23.73
AB10250	8x	42	Roof	BAK-4	5.3	Fully Coated	Center	303/101	20/6.0	22.5	23.73
AB10248	8x	32	Roof	BAK-4	4	Fully Coated	Center	375/125	10/3.0	18.0	18.91
AB10242	12x	25	Roof	BAK-4	2.1	Fully Coated	Center	262/87	30/10.0	10.5	14.1
AB10144	10x	25	Roof	BAK-4	2.5	Fully Coated	Center	303/101	26/8.0	10.5	13.45
AB10240	8x	25	Roof	BAK-4	3.1	Fully Coated	Center	341/114	26/8.0	10.5	14.5
AB10246	9x	63	Roof	BK-7	7	Fully Multi-Coated	Center	279/93	16/5.0	22.0	56.4
AB10244	8x	56	Roof	BK-7	7	Fully Multi-Coated	Center	331/110	16/5.0	22.0	40.56



MARINE BINOCULARS

Deep Sea. Marine binoculars with features that aren't watered down. The Deep Sea Series is designed specifically for the nautical and boating enthusiast. With 7x magnification (most popular size because of the steady image achievable under rough sea conditions) and exceptional optics, these binoculars provide clear views of marine observation from sunrise to sundown. In addition, selected models include an internal rangefinder and directional compass for navigation. The Deep Sea series includes a wide range of seaworthy roof and porro styles and sizes to meet the needs of the experienced or beginning mariner. There's even a Deep Sea model that floats! All Deep Sea models feature a rugged rubber armor covering that provides a sure and secure grip.



7x50 WP
AB10510

With internal
Rangefinder and
Directional Compass

- **EXTREME CLOSE FOCUS**



7x50 WP
Floating Binocular
AB10798

With internal
Rangefinder and
Directional Compass

- **BINOCULAR FLOATS ON WATER**

**FLOATING
BINOCULARS**



7x50 WP
AB10158

Features

- O-ring sealed for complete waterproof protection
- Dry nitrogen-purged and sealed to prevent fogging, clouding and moisture damage
- High quality optics for increased clarity
- BAK-4 prisms for crisp images
- Non-slip and ergonomic rubber design for a secure grip
- Heavy-duty and shockproof rubber armor
- Ideal for all outdoor activities in all weather conditions
- Specially designed for nautical use
- Includes carrying case and neck strap
- Limited Lifetime Warranty

7x50 WP
AB10800

With internal
Rangefinder and
Digital Directional
Compass



7x50 WP
AB10160

With internal
Rangefinder and
Directional Compass



7x42 WP
AB10464



7x32 WP
AB10462



7x25 WP
AB10460

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10510	7x	50	Porro	BAK-4	7.2	Fully Multi-Coated	Individual	393/131	4.9/1.5	22.0	48.0
AB10798	7x	50	Porro	BAK-4	7.2	Fully Multi-Coated	Individual	395/132	9/6.8	23.0	38.8
AB10800	7x	50	Porro	BAK-4	7.2	Fully Multi-Coated	Center	345/116	9/6.5	24.0	38.8
AB10160	7x	50	Porro	BAK-4	7.2	Fully Coated	Center	350/117	22/7	27.4	43.07
AB10158	7x	50	Porro	BAK-4	7.2	Fully Multi-Coated	Center	367/122	17/5	24.0	38.8
AB10464	7x	42	Roof	BAK-4	6.0	Fully Coated	Center	305/102	26.2/8	23.0	24.8
AB10462	7x	32	Roof	BAK-4	4.6	Fully Coated	Center	375/125	19.7/6	23.0	19.2
AB10460	7x	25	Roof	BAK-4	3.6	Fully Coated	Center	341/114	32.8/10	16.0	13.98


THE BIGGER, THE BETTER

Enjoy sights that are out of this world. If you want to immerse yourself and take in the vastness of the world around you and the Universe, you need a binocular that will take you there. Our Cosmos series is your ticket to the ultimate viewing adventure. Super-large objective lenses coupled with high-powered magnification, combined with premium optics, the Cosmos series imposes a lasting impression of strength and precision. Cosmos boasts outstanding performance especially for astronomical viewing and long distance terrestrial observation at low-light conditions. Cosmos feature heavy duty and reinforced construction and selected models include an integral tripod mounting post.



25x100 WP
AB10526

- Braced-in tripod-mounting post
- Includes Premium Hard Case



• Premium Hard Case



20x80 WP
AB10860

- Braced-in tripod-mounting post
- Includes Premium Soft Case



• Premium Soft Case



15x60 WP
AB10522

- Includes Premium Carrying Case

• Premium Carrying Case

Features

- Complete waterproof protection
- High power magnification
- Multi-coated optics maximizes light transmission for superior brightness and clarity
- BAK-4 prisms for crisp and clear images
- Long eye relief
- Individual eyepiece focusing
- Heavy-duty and structurally reinforced
- Textured aluminum die-cast bodies
- Large objective lens maximizes light transmission for vivid images
- Includes carrying case
- Limited Lifetime Warranty

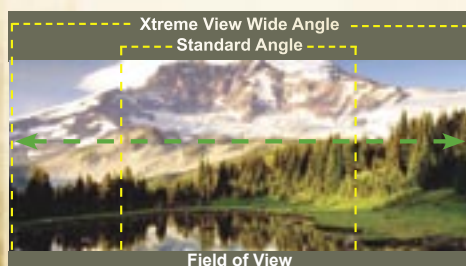
Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10526	25x	100	Porro	BAK-4	4.0	Multi-Coated	Individual	157/52	55.8/17	15.4	130.0
AB10860	20x	80	Porro	BAK-4	4.0	Multi-Coated	Individual	157/52	39.4/12	15.4	88.0
AB10522	15x	60	Porro	BAK-4	4.0	Multi-Coated	Individual	210/70	21/6.6	15.5	64.0

XTREME VIEW



ULTRA WIDE VIEW

Sporty design and an ultra-wide field of view make Xtreme View a great companion for any sporting event, concert or sightseeing adventure. With razor sharp focus, BAK-4 prisms and multi-coated optics, these spectator binoculars go the distance delivering crisp, panoramic views. Long eye relief and foldable eyecups contribute to comfortable viewing and the extreme wide angle keeps more action in sight. They are also perfect for viewing breathtaking scenic nature panoramas. Our Xtreme View's distinctive and sporty styling is enhanced with a non-slip and shock absorbing rubber armor covering that is both functional and comfortable.



8x40 XWA
AB10596

10x50 XWA
AB10598

Features

- Ultra wide angle field-of-view
- Multi-coated optics for vivid images
- BAK-4 prisms for increased clarity
- Large knurled center focus knob
- Long eye relief with foldable rubber eyecups
- Non-slip and shock absorbing armor provides a firm grip
- Sporty and contemporary styling
- Convenient and handy
- Includes carrying case and neck strap
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10598	10x	50	Porro	BAK-4	5.0	Multi-Coated	Center	400/133	19.7/6.0	17.8	34
AB10596	8x	40	Porro	BAK-4	5.0	Multi-Coated	Center	498/166	16.4/5.0	17.8	30

ZOOM BINOCULARS

The best way to get closer to nature. The Gladiator zoom series offers the added advantage of enjoying multiple magnifications in a single binocular. With variable zoom, you can capture a panoramic view at low power, target in on your object and then zoom in to a higher power to capture the finer details. The binocular's zoom mechanism is smooth and easy to operate and works with a flick of the lever. It's like having many binoculars in one! Versatility, convenience and tenacity put Gladiator in an arena by themselves. These giant zoom binoculars with high magnification are ideal for astronomy or land viewing.



25-125x80

Braced-in tripod-mounting post
AB10594



20-100x70
AB10592

• Tripod Adapter
Included



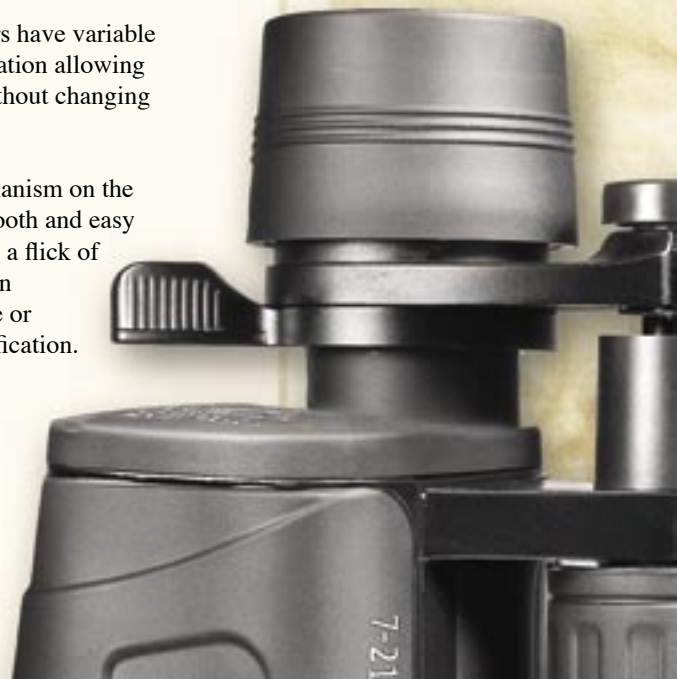
12-60x70
AB10172

12-36x70
AB10170

• Tripod Adapter
Included

Zoom binoculars have variable power magnification allowing closer views without changing binoculars.

The zoom mechanism on the binocular is smooth and easy to operate. With a flick of the lever you can quickly increase or decrease magnification.





10-30x50

Ruby Lens
AB10168, AB10169 Clam

Features

- Powerful zoom with different magnifications
- Quality coated optics for sharp and crisp images
- Large objective lens for increased light transmission
- Shock-absorbing rubber armor
- Ruby lens to minimize UV glare on selected models
- Tripod-adaptable fittings for a steady view (select models)
- Ideal for all outdoor activities and sporting events
- Includes carrying case and neck strap
- Limited Lifetime Warranty



10-30x60

Ruby Lens
AB10762



7-21x40

Ruby Lens
AB10796



9-27x25

AB10162, AB10163 Clam

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10594	25-125x	80	Porro	BAK-4	3.3	Multi-Coated	Center	54/18@25x	19.7/6.0	13.3	71.0
AB10592	20-100x	70	Porro	BAK-4	3.5	Multi-Coated	Center	66/22@20x	19.7/6.0	16.5	50.0
AB10172	12-60x	70	Porro	BK-7	5.8	Fully Coated	Center	120/40@12x	49/15	21.0	51.5
AB10170	12-36x	70	Porro	BK-7	5.8	Fully Coated	Center	156/52@12x	52/16	18.0	50.09
AB10762	10-30x	60	Porro	BK-7	6.0	Multi-Coated	Center	195/65@10x	32.8/10	13.0	41.6
AB10168	10-30x	50	Porro	BK-7	5.0	Multi-Coated	Center	195/65@10x	26/8	15.0	31.75
AB10796	7-21x	40	Porro	BK-7	5.6	Multi-Coated	Center	261/87@7x	26/8	14.0	27.9
AB10162	9-27x	25	Porro	BK-7	2.8	Fully Coated	Center	199/66@9x	16/5	10.0	12.95

PORRO PRISM BINOCULARS

The binocular series for all reasons. The X-Trail series is made for the great outdoors. They are not only top performers and extremely rugged, but offer an amazing value for quality optics and durability. Select from a wide variety of sizes and styles including wide-angled, full size, high-powered large porros and different magnifications. X-Trails feature large objective lenses which means they will maximize light transmission for bright clear images even in low light conditions. No matter what kind of outdoor activity you enjoy, you'll find an X-Trail model that's the perfect size and power.


30x80

AB10768

 Braced-in tripod-mounting post
Includes Premium Carrying Case

 Premium
Carrying Case

20x80

AB10590

 Braced-in tripod-mounting post
Includes Premium Carrying Case

 Premium
Carrying Case

15x70

AB10154

Includes Tripod & tripod Adapter


 Bonus Tripod &
Tripod Adapter

Features

- A full line of porro prism binoculars with a variety of magnifications
- Quality coated optics for outstanding performance
- Wide angle models provides a wider field of view
- Large objective lenses maximizes light transmission for sharper images
- Rugged and durable rubber armor with non-slip grip
- Ideal for all outdoor activities and sporting events
- Includes carrying case and neck strap
- Limited Lifetime Warranty



Reverse Porro System

The objectives are offset from the eyepiece in a horizontal way reducing the total size of the construction by about 30% compared to the traditional porro prism system. Available in two standard models.

10x50 Ruby Lens

Reverse Porro Prism

AB10176

8x42 Ruby Lens

Reverse Porro Prism

AB10174



Wide-angle Porro System

Wide Angle Porro Prism binoculars. Large 50mm objective with Ruby Coated lens. Available in two standard models.

20x50 WA, Ruby Lens

AB10156

AB10157 Clam

10x50 WA, Ruby Lens

AB10276

AB10277 Clam



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10768	30x	80	Porro	BAK-4	2.67	Multi-Coated	Center	111/37	49/15	10.0	68.8
AB10590	20x	80	Porro	BAK-4	4.0	Multi-Coated	Center	189/63	39.3/12	15.4	68.8
AB10154	15x	70	Porro	BAK-4	4.7	Fully Coated	Center	231/77	49.2/15	20.0	44.8
AB10156	20x	50	Porro	BK-7	2.5	Multi-Coated	Center	168/56	30/9	7.2	29.45
AB10276	10x	50	Porro	BK-7	5.0	Multi-Coated	Center	367/122	20/6	12.7	29.45
AB10176	10x	50	Porro	BK-7	5.0	Multi-Coated	Center	324/108	33/10	20.0	29.98
AB10174	8x	42	Porro	BK-7	5.25	Multi-Coated	Center	378/126	33/10	20.0	26.46

FLOATS ON WATER

Floatmasters eliminate the decision to “sink or swim”. You won’t have to worry about losing your Floatmaster binoculars if they take an unexpected plunge into the water because they are buoyant and float. Compact, lightweight and completely waterproof, Floatmasters perform brilliantly out of the water. They feature fully coated optics and a textured and rugged rubber armor covering for a secure grip. When you’re on dry land, the Floatmaster is equally at home on a camping excursion, fishing trip, family vacation, or at sporting events.



12x30 WP
AB10516

10x30 WP
AB10514

8x30 WP
AB10512

FLOATING BINOCULARS

- Features** • Complete waterproof protection • Floats on water • Fully coated optics for bright clear images
• Sturdy construction roof prism binoculars • Textured and rugged rubber armor • Non-slip and ergonomic rubber design for secure grip
• Compact and lightweight • Includes carrying case and neck strap • Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10516	12x	30	Roof	BK-7	2.5	Fully Coated	Center	210/70	39.3/12	9.1	16.8
AB10514	10x	30	Roof	BK-7	3.0	Fully Coated	Center	262/87	32.8/10	14.9	17.0
AB10512	8x	30	Roof	BK-7	3.8	Fully Coated	Center	332/111	26.2/8	15.2	17.0



QUICK VIEWING

Now you see it. When there's no time to focus when you are trying to catch a glimpse of the fast action BARSKA's Focus Free binoculars come to the rescue. They provide immediate viewing with no focusing required. These binoculars feature a wide field of view and their fully coated optics will allow you to see the action crisp and clear. With stylish rubber armor and a range of sizes to meet most occasions, the Focus Free series is ideal for long-distance wildlife observation, exciting spectator sports and races. Just pick up the binoculars and view instantly.



Features

- Simple with no need for any focusing
- Immediate viewing
- Fully coated optics for clear images
- Contemporary rubber armor designs
- Wide angle field of view on full size models
- Ideal for all action-packed activities
- Includes carrying case and neck strap
- Limited Lifetime Warranty

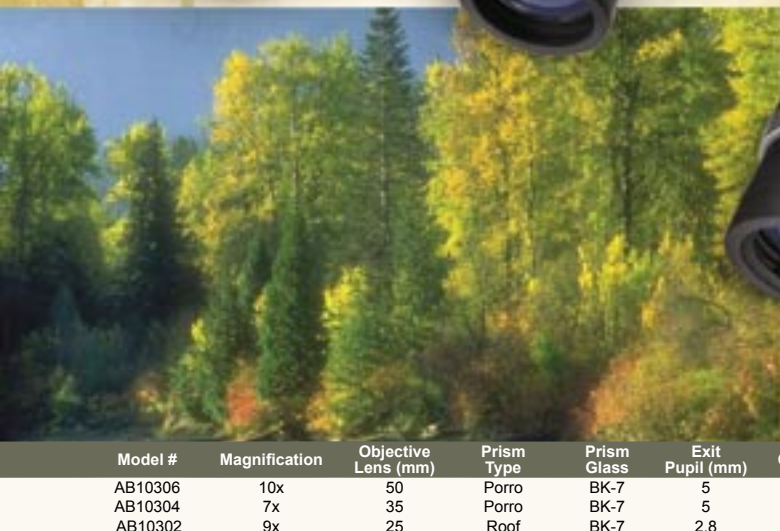
9x25
AB10302



10x50
AB10306



7x35
AB10304



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10306	10x	50	Porro	BK-7	5	Fully Coated	Free	367/122	25/8	15.0	26.0
AB10304	7x	35	Porro	BK-7	5	Fully Coated	Free	420/140	20/6	13.0	20.0
AB10302	9x	25	Roof	BK-7	2.8	Fully Coated	Free	299/100	16/5	10.0	6.2


INNOVATIVE

Now hear this! Functionality is the common denominator in our Matrix series. Each binocular in this series has innovative features that add a new dimension to viewing sporting events, nature, and scenic destinations. First and foremost, each Matrix model is a fine optical instrument with quality optics and rugged construction. Whether you want to see and hear, color your world, or keep track of date and time while you're watching a race car or race horse heading for the finish line, Matrix will enhance your viewing experience.

10x42 RC
 AB10766

- Wide Angle
- Headphones Includes

Matrix wide-angled binocular and its multiple functions, you just cannot get enough of it!

There is no more need to miss a second of the action of your favorite sports! You can zoom in on the playing field while listening to the sports commentary. Or you could even be out hiking or nature observing and listening to your favorite sports!

Not only can you listen, you can even set an alarm to remind you that your sports or radio event is on – so you will not miss it even though you are out in the woods! You can also clock times with the timer, counting the length of time you have been hiking or cooking over an open fire!

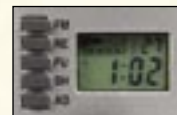
Compact and lightweight, this exciting multi-functional binocular with radio and clock is ideal for outdoor adventures, camping trips and sporting events.

Radio Function

- Comes with a built-in FM digital tuner and small lightweight earpieces.


Clock Function

- Digitally displays date and time
- Has a timer and alarm clock
- Functions can be selected digitally with the functions shown on the LCD screen.


8x25 RC
 AB10764

- Wide Angle
- Headphones Included



7x25 XWA

AB10584

Offering clarity, contrast and color controls, this Matrix binocular will add finer detail to your observations. Equipped with filters to adapt to different light conditions, the binocular projects three different color shades for clearer and brighter viewing. Combined with an extra wide-angle of view and high performance lenses, this binocular will enhance every scene that you're looking at.



Flip the filter lever to yellow for poor light conditions, or change to orange for stronger light.



Flip on the red lenses to activate a "rose-tinted" effect to minimize UV glare.



9x50 DT

AB10600

A high-tech binocular with built-in digital timer, watch and calendar makes this focus-free binocular perfect for sightseeing and fast-action adventures. Featuring wide angle lens, you can capture a full view of action such as horse racing and swimming, and simultaneously be able to countdown or clock times. A multi-functional binocular with contemporary rubber styling.



Digital Timer



Setting Controls



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10766	10x	42	Roof	BK-7	4.2	Fully Coated	Center	377/115	16.4/5	14.5	30.0
AB10764	8x	25	Roof	BK-7	3.2	Fully Coated	Center	702/214	19.6/6	9.2	13.4
AB10584	7x	25	Porro	BAK-4	3.6	Fully Coated	Center	546/182	23/7	11.1	19.0
AB10600	9x	50	Porro	BK-7	4.0	Fully Coated	Fixed	367/122	*	12.7	29.0

STYLISH

Binoculars can be fashionable too! That's the Trend series – contemporary binoculars that are compact and lightweight revamped with an updated look. Sleek and stylish, ergonomic with non-slip rubber armor, Trend appeals to all ages. With their good looks and vivid images, they are ideal for outdoor events, travel, and gifts. Set a new trend!

Features

- Stylish and ergonomic rubber armor with silver accent
- Ideal for travel, concerts and sporting events
- Fully and multi coated optics for vivid images
- Sleek and fashionable
- Compact and lightweight
- Unique bridge design
- Includes carrying case and neck strap
- Limited Lifetime Warranty


20x32

Ruby Lens
AB10668

16x32

Ruby Lens
AB10132

12x32

Blue Lens
AB10130

12x25

AB10128

10x25

AB10126


8x21

AB10124

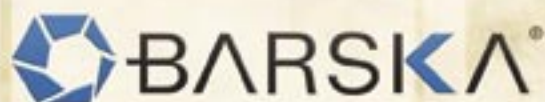

10x25

AA10196



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10668	20x	32	Roof	BK-7	1.6	Multi-Coated	Center	147/49	26/8	10	11.46
AB10132	16x	32	Roof	BK-7	2.0	Multi-Coated	Center	188/63	21/7	10	11.46
AB10130	12x	32	Roof	BK-7	2.7	Fully Coated	Center	236/79	21/7	10	11.46
AB10128	12x	25	Roof	BK-7	2.1	Fully Coated	Center	240/80	21/7	10	10.05
AB10126	10x	25	Roof	BK-7	2.5	Fully Coated	Center	302/101	20/6	10.5	10.05
AB10124	8x	21	Roof	BK-7	2.6	Fully Coated	Center	383/128	16/5	10.5	6.35
AA10196	10x	25	Roof	BK-7	2.5	Fully Coated	Eyeiece	288/96	26/8	10.5	3.88

LUCID VIEW



BLEND OF FUNCTIONALITY

The economically-priced Lucid View series is the perfect blend of functionality and compact portability. This folding roof prism design offers a wide range of fully coated models from 8x to 20x. Armored with black or camouflage protective rubber, Lucid is a great multi-purpose binocular for field use, sports, backpacking or camping. The smaller models will fit into the palm of your hand or slip into your pockets so you can always have them handy. Lucid View is small in size, but undeniably big on convenience.

Features

- Great style and value
- Compact and lightweight
- Fully coated optics for bright images
- Protective rubber armor with firm grip design
- Ideal for travel, concerts and sporting events
- Includes carrying case and neck strap
- Limited Lifetime Warranty

20x32

AB10670

16x32 Camo

AB10122, AB10123 Clam

16x32

AB10114, AB10115 Clam

12x32

AB10112, AB10113 Clam

12x32 Camo

AB10120, AB10121 Clam

10x25 Camo

AA10194

10x25

AA10310

12x25

AB10208

10x25 Camo

AB10118,
AB10119 Clam

10x25

AB10110,
AB10111 Clam

8x21 Camo

AB10116,
AB10117 Clam

8x21

AB10108,
AB10109 Clam

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10670	20x	32	Roof	BK-7	1.6	Fully Coated	Center	147/49	26/8	10	10.93
AB10114	16x	32	Roof	BK-7	2.0	Fully Coated	Center	188/63	21/7	10.5	10.93
AB10112	12x	32	Roof	BK-7	2.7	Fully Coated	Center	236/79	21/7	10.5	10.93
AB10208	12x	25	Roof	BK-7	2.1	Fully Coated	Center	240/80	21/7	10.5	10.14
AB10110	10x	25	Roof	BK-7	2.5	Fully Coated	Center	302/101	20/6	10.5	10.14
AB10108	8x	21	Roof	BK-7	2.6	Fully Coated	Center	383/128	16/5	10.5	6.17
AA10310	10x	25	Roof	BK-7	2.5	Fully Coated	Eyeiece	288/96	26/8	10.5	3.75

12x25 Camo

AB10226

12x25

AB10220

10x25 Camo

AB10224

10x25

AB10216



STYLE



OUTDOOR ESSENTIALS

Wherever you go, go with style. Style is your traditional compact binocular, but taken up to the next level. Style features an attractive and stylish look in black or camo rubber armor covering and is equipped with a multi-pocket neoprene pouch for storing a pocket knife, lighter, compass or other outdoor essentials. With quality optics and affordability, Style is ideal for all outdoor activities.

Features

- Compact and lightweight
- Fully coated optics for bright images
- Non-slip protective rubber armor
- Ideal for travel, concerts and sporting events
- Ergonomic rubber design
- Includes multi-pocket neoprene pouch and neck strap
- Limited Lifetime Warranty

**10x25**

AA10312

10x25 Camo

AA10314

8x21

AB10212

8x21 Camo

AB10222



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief	Weight (oz.)
AB10220	12x	25	Roof	BK-7	2.1	Fully Coated	Center	240/80	21/7	10.5 mm	10.14
AB10216	10x	25	Roof	BK-7	2.5	Fully Coated	Center	302/101	20/6	10.5 mm	10.14
AB10212	8x	21	Roof	BK-7	2.6	Fully Coated	Center	383/128	16/5	10.5 mm	6.17
AA10312	10x	25	Roof	BK-7	2.5	Fully Coated	Eyeiece	288/96	26/8	10.5	3.75

BLUELINE

**10x21**

AB10290

- Ruby coated optics
- Mini porro design
- Compact and lightweight
- Carrying case included
- Limited Lifetime Warranty

**10x25**

AB10792

- Built-in compass
- Fully coated optics
- Compact & lightweight
- Carrying case included
- Limited Lifetime Warranty

Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief	Weight (oz.)
AB10792	10x	25	Roof	BK-7	2.5	Fully Coated	Center	302/101	16.4/5	11.0 mm	9.13
AB10290	10x	21	Porro	BK-7	2.1	Multi-Coated	Center	314/105	33/10	7.8 mm	6.1

BLUELINE

8x22 WP Golf Scope

AA10199 Clam

- Estimate the range to the pin with internal distance reticle
- Ruby coated optics
- Range: 50-300 yards
- Waterproof
- Leatherette pouch included



5x20 Golf Scope

AA10794

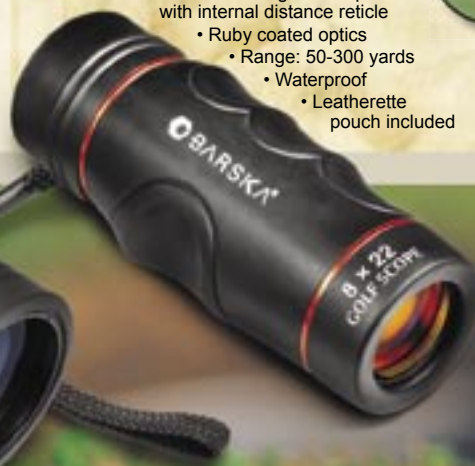
- Estimate the range to the pin with internal distance reticle
- Fully coated optics
- Range: 50-200 yards
- Case included



10x40

AA10320

- Close focus monocular
- Large 40mm objective lens
- Perfect for birding or nature studies
- Carrying case included



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief	Weight (oz.)
AA10794	5x	20	Roof	BK-7	4.0	Fully Coated	Free	393/131	9.8/3	6.5 mm	2.47
AA10199	8x	22	Roof	BK-7	2.75	Multi-Coated	Free	367/122	59/18	10.5 mm	2.82
AA10320	10x	40	Roof	BK-7	4.0	Fully Coated	Eyepiece	288/96	7/2.0	18 mm	9

25x,40x100 Jumbo Binoculars

AB10180

Jumbo Observation Binoculars

- 100mm semi-apochromatic triplet multi-coated objective lens
- High quality BK-7 prisms
- Provides extreme light gathering
- Rotating ocular turrets provides wide-angle viewing at 25x, and high-power viewing at 40x
- Ideal for celestial viewing at night or daytime terrestrial viewing
- Binoculars packaged in a premium hard case
- Heavy-duty adjustable wooden tripod and mount included
- Jumbo Binocular Warranty



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief	Weight (lbs.)
AB10180	25x,40x	100	Porro	BK-7	4.0@25x 2.5@40x	Multi-Coated	Individual	132/44@25x 78/26@40x	n/a	8.2 mm	26.46



20x,40x100 WP Jumbo Binoculars

AB10520

Jumbo Observation Binoculars

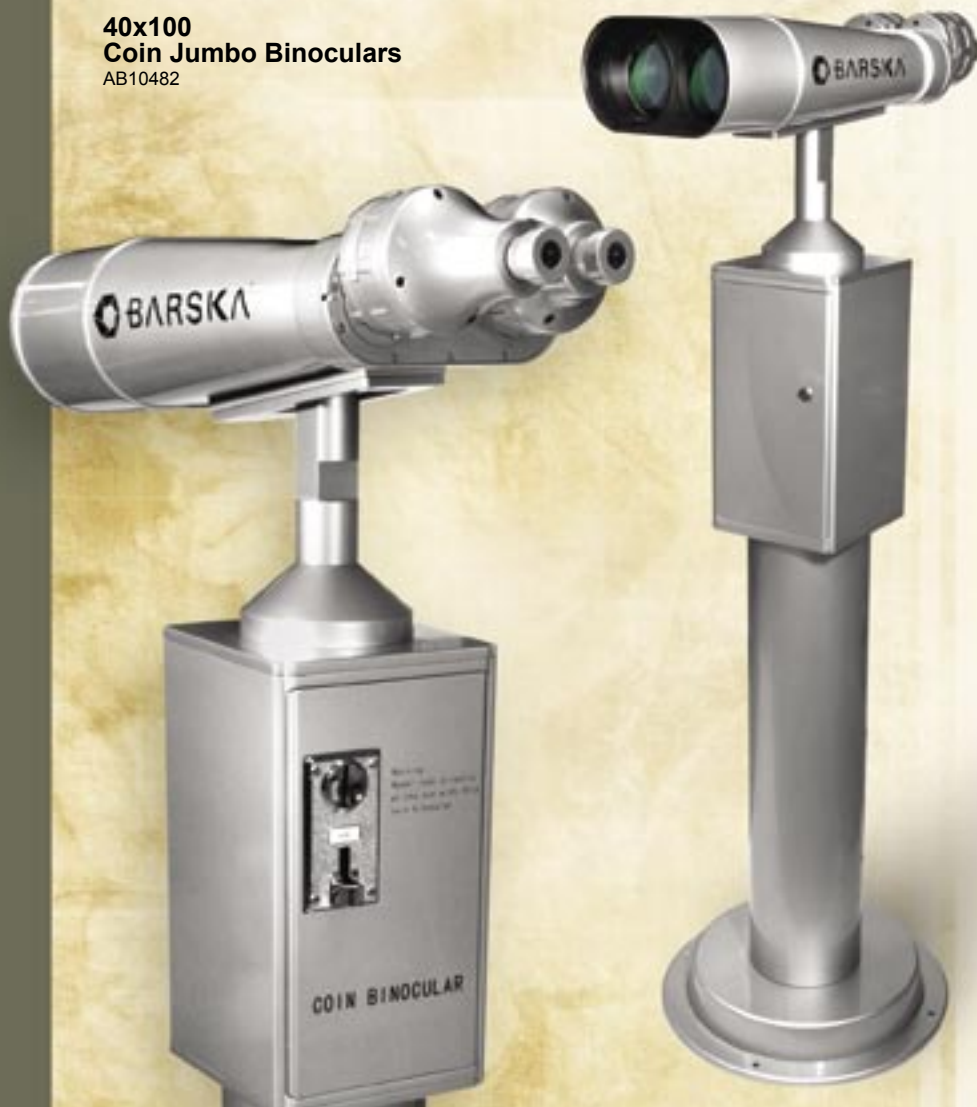
- Waterproof construction with a rigid all-metal body
- Dual power interchangeable 20x and 40x eyepieces
- Multi-coated optics maximizes light transmission, enhancing clarity
- Large semi-apochromatic 100mm objective lens
- High quality BAK-4 prisms
- Performs well in low-light conditions
- Ideal for celestial and terrestrial observation
- Packaged in premium hard case
- Jumbo Binocular Warranty



Model #	Magnification	Objective Lens (mm)	Prism Type	Prism Glass	Exit Pupil (mm)	Optical Coating	Focus System	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Eye Relief (mm)	Weight (oz.)
AB10520	20x, 40x	100	Porro	BAK-4	5@20x, 2.5@40x	Multi-Coated	Individual	131/43.8@20x 63.9/21.3@40x	65.6/20	23.6@20x 18.4@40x	256

40x100 Coin Jumbo Binoculars

AB10482



Long-range jumbo binoculars that are coin-operated for fixed observation from towering buildings or scenic overlooks. They deliver bright and clear images through their large 100mm objective lenses. Built solidly to withstand different weather and temperature conditions, this spectacular pair of viewers are perfect for towers, observations decks, ships, parks and many more scenic locations.

Features

- Designed with a built-in diaphragm in the optical path. When specific coin is inserted into the coin opening, the diaphragm opens according to the preset time for viewing purposes
- Weather resistant coating
- Fully coated optics
- Wide field of view for panoramic scenes
- Adjustable viewing time setting (0-50mins/coin)
- External interpupillary distance adjustment
- Coin-operated, always open, and service operation modes
- Tamper-resistant locking coin housing
- Stands up to 5 feet high
- Ideal for celestial viewing at night or terrestrial viewing during daytime
- Jumbo Binocular Warranty

Mechanical	
Elevation	0° to 35°
Depression	0° to 45°
Rotation	0° to 315°
Electrical	
Power Supply	85-265VAC (47-440HZ)
Low DC Power Indication	DC12V+1.5v Below 10.5V

Model #	Magnification	Objective Lens (mm)	Prism Type	Exit Pupil (mm)	Optical Coating	Field of View (ft@1000yds/m@1000m)	Focus Range (ft/m)	Weight (lbs.)
AB10482	40x	100	Porro	2.5	Fully Coated	78.6/26.2	60m - ∞	185.2



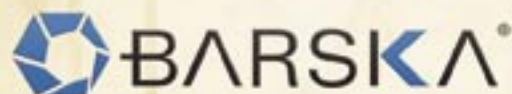
Image of Professional Tripod AF10738



LENSPEN

AF10089

- Safe for all lenses
- Retractable cleaning brush
- Unique self-replenishing tip



ACCESSORIES | TRIPODS



PROFESSIONAL TRIPOD

AF10738

- 2-way fluid head with quick release platform
- Extendable legs with rubber feet
- Carrying case included
- Max. height: 66 inches
- Min. height: 27.5 inches



DELUXE TRIPOD

AF10374

- 2-way fluid head with quick release platform
- Extendable legs with rubber feet
- Carrying case included
- Max. height: 63.4 inches
- Min. height : 26.6 inches



DIGI TRIPOD

AF10378

- 2 way fluid head with universal head platform
- Extendable legs with rubber feet
- Compact, with carrying case included
- Max. height: 29.8 inches
- Min. height: 14.5 inches

CAR WINDOW MOUNT

AF10544

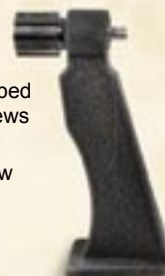
- Extremely handy
- A perfect mount for your spotting scopes or binoculars
- Ideal for observation from the comfort of your car.



BINOCULAR TRIPOD ADATOR

AF10546

- Solid and sturdy
- Fits most binoculars equipped with adapter screws
- To be used with tripods or window mounts





BARSKA SPOTTING SCOPES



Limited Lifetime
Spotting Scope
Warranty

SPOTTING SCOPES TERMINOLOGY

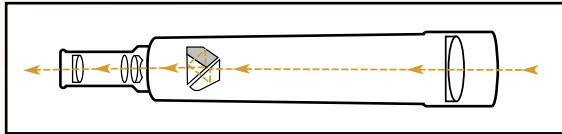
A spotting scope is an optical instrument that is used for spotting or viewing distant objects such as wildlife or landmarks. It is usually high powered but compact.

PRISM SYSTEM/TYPE

The prism system of a spotting scope reduces the size of a long optical path and correct an inverted image.

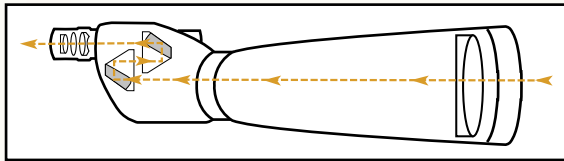
Roof Prism System

The prisms overlap and are aligned in a straight line with the lenses allowing to have a slim construction.



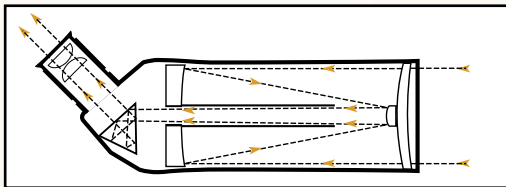
Porro Prism System

The objective is offset from the eyepiece offering greater depth perception and a wider field of view.



Maksutov Optical Design

The Maksutov design is a catadioptric design which means that it uses both mirrors and lenses. This combination of mirrors and lenses "folds" (reflects) the light path and forms an image. It uses a thick meniscus correcting lens with a strong curvature and a secondary mirror that is usually an aluminized spot on the corrector. The advantages of a Maksutov optical design are a smaller secondary obstruction resulting in a slight increase in detail and contrast and longer focal lengths resulting in higher magnifications.



PRISM GLASS

The common standards of optical prisms are barium-crown (BAK-4) glass or borosilicate (BK-7) glass. The BAK-4 is a higher quality glass that reduces light scattering, resulting in sharper and brighter images.

OBJECTIVE LENS DIAMETER

The second number in the reference (i.e. 20-60x60) indicates the diameter of the objective lens or the front lens. The larger the objective lens, the better the light transmission, thus the brighter the image.



MAGNIFICATION (POWER)

Magnification is the number of times the object being viewed is enlarged. The spotting scope is often identified by two numbers, for example: 20-60x60. The first number indicates the magnification or the power of the scope, expressed by the letter "x", for times. With this variable zoom power, that means that the object being viewed appears to be 20 to 60 times closer than would be seen with the naked eye.



OPTICAL COATINGS

Various coating processes on the lenses and prisms will determine the brightness and the light gathering of a spotting scope, providing higher contrast and brighter images. The different types of coating are:

Coated - A single layer on at least one lens surface.

Fully Coated - A single layer on all air-to-glass lens surfaces

Multi-Coated - Multiple layers on at least one lens surface.

Fully Multi-Coated - Multiple layers on all air-to-glass surfaces

FOCUS SYSTEM

The mechanism, usually with a turn-adjustable knob, that is used to focus the spotting scope on the object being viewed.

FIELD OF VIEW (F.O.V)

This is the side-to-side linear measurement of the circular field seen through a spotting scope. It is defined by the width in feet of the area visible at 1000 yards, or in meters at 1000m. The higher the magnification, the narrower the field of view.

CLOSE FOCUS DISTANCE

The closest distance to the observed object that the spotting scope can be used while retaining a sharp focus.

RESOLUTION

The measurement of the scope's ability to distinguish fine detail and sharpness.

EXIT PUPIL

This refers to the size of the small disc of light that exits a spotting scope. To determine the size, divide the objective lens diameter by the power. For example a 20x60 spotting scope will have an exit pupil of 3mm. ($60/20=3$)

EYE RELIEF

This is the distance a scope can be held away from the human eye and can still observe the entire field of view. Long Eye Relief (LER) reduces eyestrain and is more comfortable for eyeglass wearers.

WATERPROOF/FOGPROOF

Spotting scopes can be O-ring sealed for complete waterproof protection, and fogproof which means that they are nitrogen-purged to prevent anti-fogging inside the optical surfaces. These models are able to keep completely dry inside after immersion in water.

WATERPROOF

Our new Naturescape spotter scopes are in a class of their own. The 20-60x80 spotter with Extra Low Dispersion (ED) glass and fully multi-coated optics has a large objective lens size and ideal focal length for extraordinary views under all conditions. The 20-60x60 spotter combines high quality fully multi-coated optics and wide zoom range in a sleek "go-anywhere" compact body. The new 15-45x50 spotter is small enough to fit into your backpack or duffel and rugged rubber armor covering protects it from the harsh elements.

NEW

20-60x80 ED, WP

AD10974

- Extra Low Dispersion (ED) glass
- O-ring sealed for complete waterproof protection
- Dry nitrogen-purged and sealed to prevent fogging, clouding and moisture damage
- Fully multi-coated optics maximizes light transmission for superior brightness and clarity
- Massive objective lens increases light gathering ability thus delivering brighter images in low-light conditions
- Built-in extendable sunshade
- Includes micro-adjustable tripod and deluxe hard carrying case
- Limited Lifetime Warranty



NEW

15-45x50 WP

AD10958

- Fully multi-coated optics maximizes light transmission for superior brightness and clarity
- Complete waterproof and fogproof protection
- Convenient and portable
- Includes pan-head tripod, soft carrying case
- Limited Lifetime Warranty



NEW

20-60x60 WP

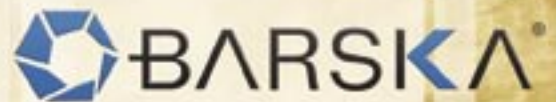
AD10968

- Fully multi-coated optics maximizes light transmission for superior brightness and clarity
- Large objective lens for increased light gathering ability
- O-ring sealed for complete waterproof protection
- Built-in extendable sunshade
- Convenient and portable
- Includes pan-head tripod, soft and hard carrying case
- Limited Lifetime Warranty



Model #	Magnifi.	Objective Lens	Prism Type	Eye-piece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10974	20-60x	80mm	Porro	Straight	Fully Multi	94.5/31.5@20x-52.5/17.5@60x	19.7/6	4@20x/1.3@60x	25@20x/16@60x	4.4	17.5	Micro-Adj.
AD10968	20-60x	60mm	Porro	Straight	Fully Multi	91/30@20x, 45/15@60x	23/7	3@20x, 1@60x	18@20x, 15@60x	1.7	13.84	Pan-head
AD10958	15-45x	50mm	Porro	Straight	Fully Multi	143/78@15-62/21@45	10/3	3.8@15-1.9@45	20.2@15-17.2@45	1.13	8.5	Pan-head

BLACKHAWK DSS60



BARSKA's new Blackhawk DSS60 Digital Spotting Scope takes the enjoyment of bird watching and nature viewing to the ultimate level. This powerful spotter features an integrated 3.1 MP digital imager so you can sight in on your target using the scope and view it at 4x digital zoom magnification on the 2.5" TFT color screen. With the press of a button, the scene is recorded. The image can then be downloaded and stored to your PC. The DSS60 features high quality multi-coated optics and prismatically manual focusing with a range of 6m to infinity. The New Blackhawk DSS60 is the next "new thing" in nature viewing.



NEW 15-45x60, 3.1 Mega Pixel
AD10960



Features

- 15x-45x zoom
- Multi-coated lens
- Integrated 3.1MP digital camera with 2.5" TFT color screen with sun shade
- SD card slot (SD card not included)
- Remote control cable, USB Video-out interface cable, AC adaptor, software
- Includes table top tripod, soft case, aluminum carrying case



Includes deluxe
aluminum carrying case

Model #	Magnifi.	Objective Lens	Prism Type	Eyepiece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10960	15-45X	60	Porro	Angled	Multi	141.5/47@15x - 47.1/16@45x	19.6/6	4@15x-1.32@45x	13.9@15x-15@45x	2.42	14.5	table top

WATERPROOF

Performance that soars beyond your expectations. Blackhawk spotters set the standard for portability, optical performance and value. At home at the target range or in the wild, Blackhawk spotter's multi-coated optics and large objective lens delivers crisp clear views. Variable zoom magnifications allow you to lock on to your subject then zoom in for greater detail. Every Blackhawk spotter is 100% waterproof as well as fogproof on selected models. Thoughtful features like a glare-reducing sunshade and sight tube are also available on selected models. Compact or large, Blackhawk spotters are a best buy.

20-60x60 WP

AD10350

20-60x70 WP

AD10528

Includes: Soft carrying case, premium hard case and panhead lever tripod



Soft Carrying Case & Premium Hard Case
(For 60mm and 70mm Models)



18-36x50 WP

AD10348

Includes soft carrying case



NEW

20-60x60 WP Mossy Oak®, Break-Up

AD10976

Includes: Soft carrying case, premium hard case and panhead lever tripod

Blend-in with **Mossy Oak, Break-Up** Camouflage on Barska's Blackhawk hunting spotting scope. **100% WATERPROOF!**

BLACKHAWK

Features

- A wide variety of models with variable zoom magnifications for different applications
- Multi-coated optics maximizes light transmission for superior brightness and clarity
- Massive objective lens increases light gathering ability thus delivering brighter images in low-light conditions
- Complete waterproof and fogproof protection on selected models
- Rubber armor designed to protect & absorb shock
- Glare-reducing sunshade on selected models
- Sight tube for quick targeting on larger models
- Convenient and portable
- Ergonomically designed to enhance overall handling
- Ideal for all-weather conditions
- Limited Lifetime Warranty

20-60x80 WP

AD10362

Includes: Premium hard case and micro-adjustable tripod

22-67x100 WP

AD10364

Includes: Premium hard case and micro-adjustable tripod

100mm & 80mm models include Premium hard case & Micro-adjustable tripod.

Model #	Magnifi.	Objective Lens	Prism Type	Eyepiece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AB10348	18-36x	50mm	Porro	Angled	Multi	137/45@18x, 100/33@36x	23/7	2.8@18x, 1.4@36x	20@18x, 17@36x	1.44	12	Pan-head
AD10350	20-60x	60mm	Porro	Straight	Multi	91/30@20x, 45/15@60x	23/7	3@20x, 1@60x	18@20x, 15@60x	1.7	13.84	Pan-head
AD10528	20-60x	70mm	Porro	Straight	Multi	93/32.0@20x, 52.5/17.5@60x	32.8/10	3.3@20x, 1.4@60x	14.4@20x, 11.2@60x	2.5	16.3	Pan-head
AD10362	20-60x	80mm	Porro	Angled	Multi	105/35@20x, 53/18@60x	27/8	4.1@20x, 1.4@60x	18@20x, 15@60x	3.3	19	Micro-adj.
AD10364	22-67x	100mm	Porro	Straight	Multi	95/32@22x, 47/16@67x	33/10	4.4@22x, 1.5@67x	18@22x, 15@67x	4.6	21.5	Micro-adj.

MASSIVE

Big news! With crystal clear clarity and extreme ruggedness, nothing rivals the impact of Gladiator's unparalleled performance. Thanks to large objective lens sizes and Gladiator's superior coated optical systems, these scopes reveal every detail in optimum contrast, vivid color and sharp resolution. 100% waterproof and housed in a rubber armor covering to protect them from harsh weather conditions, these scopes are ideal for long-range big game stalking. Includes table top tripod or mount the scope to a photo tripod.

20-60x90 WP
AD10606

25-75x100 WP
AD10610

Includes Fully functional Micro-adjustable tripod

- Quick release platform
- Extendable legs with rubber feet
- Compact and lightweight design
- Max. height: 17.4 inches
- Min. height : 11 inches

Features

- O-ring sealed for complete waterproof protection
- Dry nitrogen-purged and sealed to prevent fogging, clouding and moisture damage
- Multi-coated optics maximizes light transmission for superior brightness and clarity
- Massive objective lens increases light gathering ability thus delivering brighter images in low-light conditions
- Built-in extendable sunshade
- Rubber armor for absorbing shock
- Ergonomically designed to enhance overall handling
- Maximum functionality in all weather-conditions
- Compatible with standard tripods
- Micro-adjustable tripod included
- Includes a carrying case for field protection
- Limited Lifetime Warranty

Model #	Magnifi.	Objective Lens	Prism Type	Eyeiece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10606	20-60x	90mm	Porro	Straight	Multi-	99.5/33.2@20x, 52.5/17.5@60x	32.8/10	5.1@20x, 1.7@60x	2.6@20x, 18.7@60x	3	16.7	Micro-Adj.
AD10610	25-75x	100mm	Porro	Straight	Multi-	99.5/34.0@25x, 51.2/17.5@75x	32.8/10	4.0@25x, 1.4@75x	18.0@25x, 15.0@75x	6.3	18.9	Micro-Adj.

BENCHMARK DFS

Benchmark spotting scopes are designed to provide an extreme and comprehensive level of spotting pleasure to both shooters and all types of nature explorers. Engineered with innovative Dynamic Focusing System, you will appreciate Benchmark's stunning performance and ruggedness. They set the standards for portability and ease of use.



8-24x58 WP
AD10786
Dynamic Focusing System

12-60x78 WP
AD10784
Dynamic Focusing System

Features

- Nitrogen-purged and sealed to prevent fogging and internal corrosion
- O-ring sealed for complete waterproof protection
- Twist-Up eyecups to adjust eye relief
- Includes panhead tripod, ACCU Grip and protective case
- Limited Lifetime Warranty

Dynamic Objective Focusing System

Engineered with innovative waterproof, dynamic objective lens focusing system.

- Focus by turning the Objective Lens



Includes Accu-grip handheld tripod - For convenient handheld access, or extension of tripod



- Includes tripod & carrying case

Model #	Magnifi.	Objective Lens	Prism Type	Eyepiece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10784	12-60x	78mm	Porro	Straight	Fully	120/40.2@12x, 45.4/15.1@60x	16.4/5	5.8@12x, 1.2@60x	21@12x, 12.5@60x	0.88	11.4	Panhead
AD10786	8-24x	58mm	Porro	Straight	Fully	225/75@8x, 19@8x, 14.5@24x	10.8/3.3	5.6@8x, 1.8@24x	19@8x, 14.5@24x	1.54	7.8	Panhead

BENCHMARK 60



20-60x60 WP
AD10534

Features

- Nitrogen-purged and sealed to prevent fogging and internal corrosion
- O-ring sealed for complete waterproof protection
- Exterior sight tube for quick targeting
- Includes panhead tripod and protective carrying case
- High-grade aluminum body construction
- Limited Lifetime Warranty



- Includes tripod & carrying case

Model #	Magnifi.	Objective Lens	Prism Type	Eyepiece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10534	20-60x	60mm	Roof	Straight	Fully	90/30@20x, 48/16@60x	19.6/6	3@20x, 1@60x	32.5@20x, 15.5@60x	3	12.6	Pan-head

PURE PERFORMANCE

The right balance. Perfect for birders, hunters and naturalists, Spotter Pro delivers astounding brightness and clarity for optimal viewing. Variable zoom magnifications allow you to lock on to your subject then zoom in for greater detail. An unrivalled blend of ruggedness, waterproof integrity, durability and exceptional multi-coated optics, Spotter Pro balances pure performance with value.

22-66x80 WP
AD10352

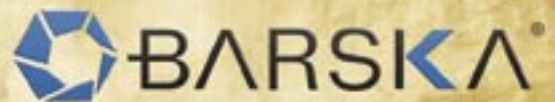
Package Includes
micro-adjustable tripod
& carrying case

Features

- High variable zoom power for different spotting magnifications
- Premium multi-coated optics for crisp and clear images
- Large objective lens maximizes light transmission for brilliant clarity
- O-ring sealed for complete waterproof protection
- Extra long eye relief
- Built-in extensible sunshade
- Sleek and stylish design
- Smooth rubberized finish for shock-protection
- Maximum functionality in all weather-conditions
- Compact and portable
- Includes precision tripod and soft protective carrying case
- Limited Lifetime Warranty

Model #	Magnifi.	Objective Lens	Prism Type	Eye-piece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10352	22-66x	80mm	Porro	Straight	Multi	78/26@22x, 42/14@66x	26/8	3.4@22x, 1.2@66x	34.5@22x, 17.3@66x	2.18	15.5	Micro-Adj.

CONTOUR



MAKSUTOV-CASSEGRAIN

Small wonders. Contour scopes are all about versatility, convenience and power. Delivering premium quality optics in an ultra compact package, Contour is truly the ultimate in optical flexibility. Each Contour model provides distinctly different features to suit your spotting preferences. Take Contour along with you the next time you head outdoors and you'll re-discover all of the beautiful wonders of nature.

Includes Telescope eyepiece attachment

23-46x60 WP
AD10856

20-40x50 WP
AD10854

Features

- Powerful zoom magnifications
- Multi-coated optics maximizes light transmission for superior brightness and clarity
- Complete waterproof and fogproof protection
- Reduced peripheral blur and image at far distances
- Extreme close focus distance and wide field of view
- Ergonomically designed to enhance overall handling
- Ideal for celestial viewing and all spotting applications
- Includes soft compartmental carrying case
- Interchangeable eyepieces (one eyepiece in package)
- Limited Lifetime Warranty

Max. height: 16" inches
Min. height: 11.6" inches

Includes Extendable Pan-head Tripod

- Attached lens covers for extra protection.

Model #	Magnifi.	Objective Lens	Prism Type	Eye-piece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10854	20-40x	50mm	Maksutov	Angled	Multi	89/29.7@20x, 67/22.5@40x	26.2/8	2.5@20x, 1.3@40x	25@20x, 20@40x	1.4	9.65	Pan-head
AD10856	23-46x	60mm	Maksutov	Angled	Multi	77/25.7@23x, 58/19.5@46x	29.5/9	2.6@23x, 1.3@46x	21@23x, 19.5@46x	1.8	11.02	Pan-head

GREAT FLEXIBILITY

A spotter with many points of view. Prod-i-gy: something wonderful or marvelous; a wonder. Our innovative Prodigy spotter features a multi-position rotating eyepiece that allows an infinite number of viewing positions from 0° to 90°. Sophisticated engineering and optical design achieves great flexibility and viewing comfort without sacrificing optical quality. Prodigy is truly a wonder of a spotting scope.

18-36x50 AD10530

Multi-position rotating eyepiece allows many different viewing positions



Features

- Multi-position rotating eyepiece allows many viewing positions
- Variable zoom power for different spotting magnifications
- Fully coated optics for increased clarity
- Extra long eye relief
- Includes hard protective carrying case
- Shock-absorbing rubberized finish with sleek design
- Compact, portable, and easy-to-use
- Limited Lifetime Warranty

Model #	Magnifi.	Objective Lens	Prism Type	Eyepiece System	Optical Coating	Field of View (ft/@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10530	18-36x	50mm	Porro	Multi-	Fully	132/44@18x, 84/28@36x	32.8/10	2.8@18x, 1.4@36x	18@18x, 9@36x	3.2	13.4	No

DIGISCOPING ADAPTOR

Digiscoping Adaptor AF10540



Digiscoping Adaptor is a nifty instrument that holds a digital camera to the eyepiece of a spotting scope, astronomical telescope or monocular to capture images viewed. Adapt to digitally capture images of terrestrial and celestial objects!

Features

- Vertical and horizontal fine-tuning mechanism allows precision alignment of camera lens and telescope eyepieces
- Equipped with a 1/4 x 20 tripod socket mount
- Weight: 12.4oz/350g
- Height: 7.7 inch/195mm

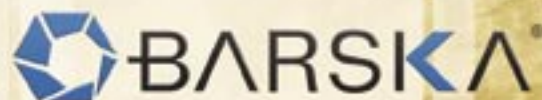
Compatibility:

- For scopes, telescopes or monoculars with eyepiece size of 28mm to 45mm in diameter
- For digital cameras and camcorder that is equipped with a tripod socket



Note: Camera & Scope not included.

SPOTTER SV



The "SV" stands for "Super Value". The perfect combination of performance and affordability Spotter SV scopes feature high variable zoom powers, outstanding optical performance and exceptional quality --- all at an amazingly affordable price. Spotter SV scopes are convenient and ideal for everyday use.



ROTATING EYEPIECE
allows for many different viewing positions.
(rotates left to right)

Features

- Variable zoom power spotting scopes
- Fully coated optics for clear and crisp images
- Long eye relief with foldable eyecups
- Rubber armor absorbs shock
- Built-in angled eyepiece that rotates
- Sunshade with attached lens cover
- Extendable panhead leaver tripod included
- Soft carrying case included
- Limited Lifetime Warranty

20-60x60
AD10780

15-45x50
AD10782

Attached lens covers for extra protection.

Includes Extendable Panhead Tripod

Max height: 16" inches
Min. height: 11.6" inches

Model #	Magnifi.	Objective Lens	Prism Type	Eyepiece System	Optical Coating	Field of View (ft@1000yds/m@1000m)	Close Focus (ft/m)	Exit Pupil (mm)	Eye Relief (mm)	Weight (lbs)	Length (inch)	Tripod
AD10782	15-45x	50mm	Roof	Angled	Fully	162/54@15x, 54/18@45x	16.4/5	3.3@15x, 1.1@45x	25@15x	1.7	20.08	Pan-head
AD10780	20-60x	60mm	Roof	Angled	Fully	120/42@20x, 40/14@60x	16.4/5	3.0@20x, 1.0@60x	25@20x	2.4	24.2	Pan-head
AD10368	15-45x	50mm	Roof	Straight	Fully	102/34@15x, 34/11@45x	33/10	3.3@15x, 1.1@45x	16@15x	1.44	16	Pan-head
AD10370	20-60x	60mm	Roof	Straight	Fully	70/23@20x, 24/8@60x	33/10	3.0@20x, 1.0@60x	23@20x	1.7	20.5	Micro-adjustable

Features

- Variable zoom power spotting scopes
- Fully coated optics for clear and crisp images
- Solid and durable construction
- Scratch-resistant body with crinkle-finish
- Convenient and portable
- Includes compact quality tripod
- Limited Lifetime Warranty

20-60x60
AD10370



15-45x50
AD10368



SPOTTER SV



BARSKA TELESCOPES



*Limited Lifetime
Telescope Warranty*

TELESCOPE TERMINOLOGY

A telescope is an optical instrument that is used to observe distant objects in the night sky. There are many styles and sizes of telescopes. Selecting a size and style depends on the type of observing you intend to do.



TYPES OF TELESCOPES

Refractors

Refractors are also known as “dioptrics”. Refractors are characterized by a long narrow optical tube. The diameter of the optical tube (usually denoted in millimeters) varies with the size of the objective (front) lens size. Light passes in a straight line from the front objective lens to a diagonal mirror located in the rear of the optical tube and directly to the eyepiece. Refractor telescopes are suitable for both celestial (night sky) and terrestrial (land) viewing. Note: Objects viewed through a refractor appear wrong reading left to right but right reading up and down.



Newtonian Reflectors

Newtonian Reflectors are also known as “catoptrics”. They use a concave parabolic primary mirror which collects and focuses incoming light onto a flat secondary (diagonal) mirror. The secondary mirror then reflects the image out of an opening at the side of the main optical tube and into the eyepiece. Reflector telescopes are most suitable for celestial (night sky) viewing. Note: Objects viewed through a reflector appear vertically inverted.



TELESCOPE MOUNTS

Altazimuth

The altazimuth (AltAz) is the simplest type of mount. It has two motions – up and down (altitude) and side-to-side/ horizontal (azimuth). Better quality altazimuth mounts will have slow-motion knobs for making precise adjustments and aid in keeping tracking motion smooth. Altazimuth mounts are good for terrestrial (land) viewing and for scanning the night sky at lower power. They are not recommended for deep sky photography.



Altazimuth

Equatorial

Equatorial mounts are superior to non-computerized altazimuth mounts for astronomical observing over long periods of time. As the earth rotates around its axis, the stationary stars appear to move across the sky. A telescope on an equatorial mount can be aimed at a celestial object and easily guided using the manual slow-motion controls to follow the object across the sky and keep it in the view of the telescope. The equatorial mount is rotated on one axis (polar/right ascension) adjusted to your latitude and that axis is aligned to make it parallel to the Earth's axis, so that if that axis is turned at the same rate of speed as the Earth, but in the opposite direction, objects will appear to sit still when viewed through the telescope. Equatorial mounts are preferable for deep sky observing.



Equatorial

Focal Length

Focal length is the distance (in mm.), in an optical system. It is a measurement from the lens (or primary mirror) to the point where the telescope is in focus (focal point). The longer the focal length of the telescope, generally the more power it has, the larger the image and the smaller the field of view. Use the following formula to determine the focal length of a telescope: Focal length is the aperture (in mm) times the focal ratio. For example, the focal length of an 8" (203.2mm) aperture with a focal ratio of f/10 would be $203.2 \times 10 = 2032\text{mm}$.

Objective Lens Size (Aperture)

Aperture size is the single most important factor in choosing a telescope. Aperture is the diameter of the lens or mirror (in mm.). Since the primary function of a telescope is to collect or “gather” incoming light, at any given magnification the larger the aperture the better the viewed image will be. It is important to remember that the larger the objective lens mirror the better, but the size of the lens or mirror diameter limits the amount of power that can be used. The higher the magnification, the less bright the image will be since more light will be distributed over a larger area.

Magnification (Power)

Magnification is the number of times the object being viewed is enlarged. The magnification of a telescope is a function of the focal lengths of the tube and eyepieces. To calculate magnification: Divide the focal length of optical tube by the focal length of eyepiece that is being used. For example, a 700mm telescope with a 4mm eyepiece would magnify objects 175x (700 divided by 4).

ACCESSORIES

Barlow Lens

This is an auxiliary eyepiece lens that increases (multiplies) power by a given factor, which is usually 2x or 3x.

Erecting Eye Prism

This lens corrects the inverted (upside down) image when viewing land-based objects seen through a reflector type telescope.

Finderscope

This is a low-powered sighting scope mounted on the top of the telescope's optical tube and has a reticle or an illuminated red dot that allows you to quickly locate the object being viewed.

Focusing Knob

Controls the rack and pinion focusing system and enables smooth and precise movement of the eyepiece to bring objects into sharp focus.

Telescope Eyepieces

Eyepieces are interchangeable and provide a variety of magnification and field of view options. Use an eyepiece with low magnification to view the Moon, planets, star clusters, nebulae and constellations. The lower the magnification, the wider the field of view. An eyepiece with high magnification enables you to view details in the mountains, ridges and craters of the Moon.



MAGNUS ED

Extra Low Dispersion Optics / Apochromatic Refractor

Magnus 66ED
AF10972



Magnus 80ED
AF10970



Magnus ED Apochromatic (APO) Refractor

Our new Magnus Series provides stellar quality and performance in an extremely portable APO. Only ED (Extra Low Dispersion) glass optics with high transmission multi-coatings can produce this kind of exceptional edge-to-edge sharpness and color clarity. Magnus's ED optics produces images that are free of chromatic aberrations or color fringing. Manufactured with uncompromising attention to detail, both Magnus models feature a precision-crafted Crayford-type 2-speed fine focuser and dielectric diagonal for maximum light transmission to the included Plössl eyepiece. Ideal for nature viewing, birdwatching, terrestrial viewing as well as astrophotography, Magnus is the perfect addition to your scope collection or an ideal first scope. Includes deluxe hard carrying case with pluck foam inserts to hold extra eyepieces, filters and accessories.

MAGNUS ED



Magnus 80ED

AF10970

Magnus 66ED

AF10972

The new Magnus 66ED APO refractor features a small aperture and extreme portability. The Magnus 80ED model is ideal as a back-up scope or guide scope for planetary observations, wide field imaging or crisp high power observing. Extra Low Dispersion (ED) glass and multi-coated optics produce images that are sharp edge-to-edge with no chromatic aberration and color fringing. The dual speed Crayford-type focuser provides focusing with finite precision. The dielectric coating in the included diagonal results in 99% light transmission to the Plössl eyepiece. Both Magnus models include a deluxe hard carrying case with pluck foam for protection and ample space to store the telescope, diagonal, eyepieces and filters.



**Include a deluxe
hard carrying case**

Model #	Optical System	Max Power	Objective Lens (mm)	Focal Length (mm)	Focal Ratio	Optical Coating	Focus System	Eyepiece	Diagonal	Weight (kg/lbs)
AE10970	ED, APO, Refractor	27.5x	80	550	f/ 6.8	Fully Multi	2" Crayford	20mm Plössl	2" Dielectric Mirror	6.38
AE10972	ED, APO, Refractor	20x	66	400	f/ 6	Fully Multi	1.25" Crayford	20mm Plössl	1.25" Dielectric Mirror	4.1

DIGI-EYEPIECE

AF10542



**Turn your computer
into a planetarium!**



DIGI-EYEPIECE

BARSKA's Digi-Eyepiece makes viewing celestial images on your computer in real time easy and fun. Simply attach it to your telescope's diagonal, install the included driver and connect the included USB cable to your PC. In minutes, you'll turn your computer into a planetarium! Digi-Eyepiece is an exciting and revolutionary instrument to explore and record observations in the sky! Fits scopes with 1.25" or 0.965"

PC Camera Specs:

Image Sensor	0.3 MegaPixels CMOS
Resolution	640x480 (High), 320x240 (Low)
Exposure	Auto
White Balance	Auto
Frame Rate	30fps
Interface	USB 1.1



60050, 450 power
Mount: Pan-head
AE10748



40070, 300 Power
Mount: Pan-head
AE10100



Protective Carrying Case



80060, 600 Power
Mount: Altazimuth with slow
motion altitude controls
AE10752

70060, 525 Power
Mount: Altazimuth with slow
motion altitude controls
AE10750

90060, 675 Power
AE10754

Equatorial Mount
With setting circles
and dual slow motion
adjustment cables

The journey to stars and planets begins with BARSKA. BARSKA's Starwatcher telescopes are ideal entry-level telescopes for the aspiring amateur astronomer. The refractor and reflector telescope models are easy to set up and include everything necessary to begin the adventure for a lifetime including telescope, finderscope, eyepieces, mount and tripod. Each Starwatcher telescope also includes our new Beginner's version of the highly popular Deepsky Astronomy Software. It's packed with many features that novice users as well as experienced users will appreciate and includes a searchable database of over 10,000+ objects including, nebulae, star clusters, double stars, variable stars, and other types. Simply load it on to your PC and begin your journey to the stars and planets!

Features

- Solid refractor and reflector telescopes
- All glass coated optics for enhanced image brightness
- Interchangeable eyepieces with a 3x Barlow lens to increase viewing power
- Reflector telescope with a rack and pinion focuser
- Red Dot finderscope to help aim at sky targets
- Engineered with smooth functioning mounts
- Sturdy adjustable aluminum tripod with accessory tray
- Excellent for astronomy enthusiasts and professionals
- Limited Lifetime Warranty

900114, 675 Power

AE10758

Equatorial Mount

—With setting circles and dual slow motion adjustment cables

70076, 525 Power

Mount: Altazimuth with slow motion altitude controls
AE10756

Deepsky Astronomy Software

BARSKA's Beginner version of the highly popular Deepsky Astronomy Software is packed with many features that novice users as well as experienced users will appreciate.

Primary features include:

- A searchable database of over 10,000+ objects including, nebulae, star clusters, double stars, variable stars, and other types.
- Interactive star charts showing stars down to magnitude 15.5.
- A "What's Up Wizard" that will create a list of objects showing what's currently visible at the observer's location.
- An observing planner, which assists the observer in finding and organizing a target list of objects for an upcoming observing session.
- Over 10,000 images of deep sky objects.
- Information on the Sun, Moon, Planets, Comets and Asteroids including a detailed Mars and Moon map.

...and much more!

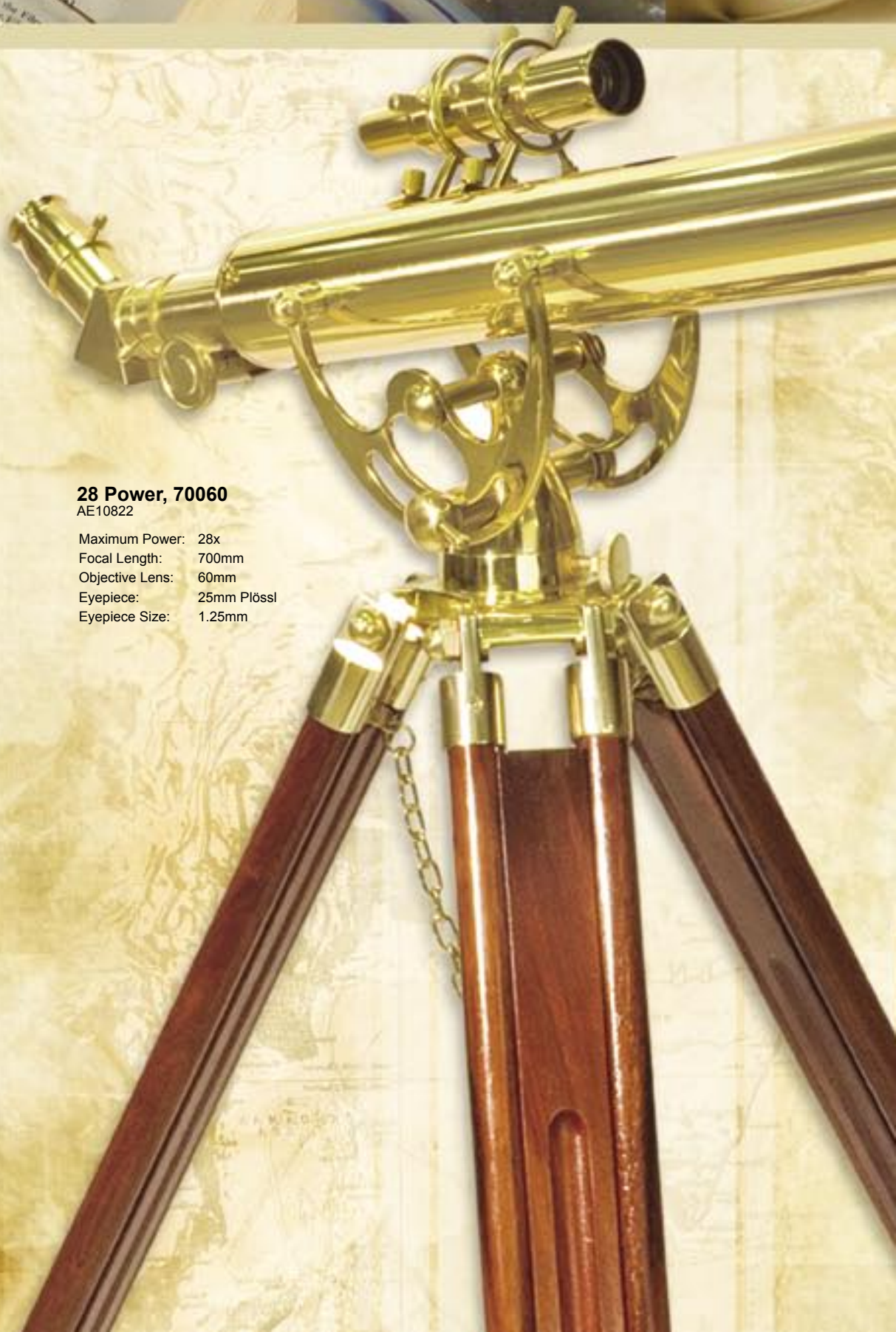
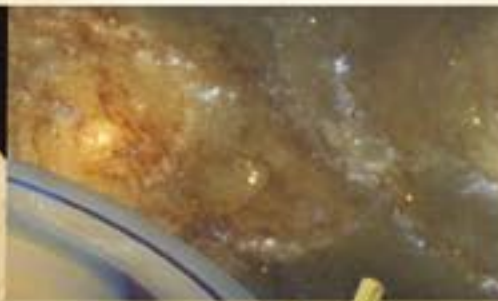
RED DOT FINDER

An efficient finder scope to help you aim at the sky targets that you want to observe. It superimposes a tiny red dot at infinity on the night sky, and shows you exactly where your telescope is pointed.

Model #	Optical System	Max Power	Focal Length (mm)	Objective Lens (mm)	Finder Scope	Draw Tube (inch)	Eyepiece #1	Eyepiece #2	Eyepiece #3	Barlow Lens	Erecting Eye	Diagonal	Moon Filter	Tripod	Weight (kg/lbs)
AE10100	Refractor	300	400	70	5x24	1.25	SR4	K20	No	3x	1.5x	45°	No	Table Top	2.0/4.4
AE10748	Refractor	450	600	50	5x24	0.965	SR4	H20	No	3x	1.5x	90°	Yes	Aluminum	1.8/4.0
AE10750	Refractor	525	700	60	Red Dot Finder	1.25	SR4	H12	H20	3x	1.5x	90°	Yes	Aluminum	3.2/7.0
AE10752	Refractor	600	800	60	Red Dot Finder	1.25	SR4	H12	H20	3x	1.5x	90°	Yes	Aluminum	3.4/7.5
AE10754	Refractor	675	900	60	Red Dot Finder	1.25	SR4	H12	H20	3x	1.5x	90°	Yes	Aluminum	6.8/15.0
AE10756	Reflector	525	700	76	Red Dot Finder	1.25	SR4	H12	H20	3x	No	No	Yes	Aluminum	6.3/13.9
AE10758	Reflector	675	900	114	Red Dot Finder	1.25	SR4	K20	No	3x	No	No	Yes	Aluminum	11.5/25.4

Astronomical images appearing in this catalog are courtesy of NASA. These images are intended for graphic illustration purposes only and do not represent the appearance of celestial objects as seen through BARSKA telescope and binocular products.

Common Sense



28 Power, 70060

AE10822

Maximum Power: 28x
Focal Length: 700mm
Objective Lens: 60mm
Eyepiece: 25mm Plössl
Eyepiece Size: 1.25mm

CLASSIC CONNOISSEUR COLLECTION

There is nothing that expresses classic elegance and traditional sophistication more than brass. BARSKA's Classic Connoisseur Collection is in a class by itself. These precision-made, high quality brass optics products make a stunning addition to any décor and are as functional to use as they are beautiful to look at.



ANCHORMASTER

What better way to gaze at the stars or your favorite scenic view than through a gorgeous Anchormaster telescope. Anchormasters feature quality construction, high quality optics and are elaborately detailed in polished brass with mahogany finish tripod. Anchormaster is a grand addition to any décor.

FEATURES

- Elaborately detailed and polished brass telescopes
- Fully coated achromatic lenses for brilliant images
- Structured in a refractor design
- High quality Plössl interchangeable eyepieces with a rack and pinion focuser (Only one eyepiece included)
- Equipped with 45° erecting diagonal for correct image of land viewing
- Brass cradle mounts allows the scope to move smoothly in all directions
- Handcrafted Mahogany tripods with extendable legs and polished brass stabilizing chain
- Ideal for celestial viewing of planets or terrestrial viewing of the beautiful cityscape.



36 Power, 90080

AE10824

Maximum Power: 36x
Focal Length: 900mm
Objective Lens: 80mm
Eyepiece: 25mm Plössl
Eyepiece Size: 1.25mm



Magnifier Set

A nice polished brass set of a 3x, 90mm handheld magnifier with a 40mm table magnifier. Made of high quality glass lens and ideal for any magnifying purposes. Elegant and unique, they are perfect as gifts or as a desktop accessory.



Magnifier Set
AR10858



**3x25
Opera Glass w/light**
AB10286

- Crafted with an infrared light
- Includes leatherette pouch



**3x25
Opera Glass**
AB10190

- Styled with gold-trim necklace
- Includes leatherette pouch

25x30 Spyscope w/ stand
AA10202

- Precision crafted brass spyscope with an elegant mantelpiece stand

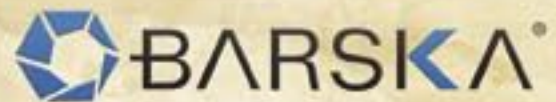


25x30 Spyscope
AA10200

- Precision crafted brass spyscope with high power collapsible eyepiece
- Includes leatherette case



ANCHORMASTER



Anchormaster is a classic and elegant series with precision brass scopes that sweeps you back to the days of tall ships and pirates. Handcrafted from solid brass and mahogany wood, these majestic masterpieces are pure sophistication. The scope itself is a spectacular sight and accents your home with a view. They are excellent at transforming distance images into a spectacular visual experience. At an amazing value, Anchormaster will take your breath away!

32x80 Scope

AA10620

- 32x Fixed Power
- 80mm Obj. Lens
- Length: 40"
- Mounted on a standing mahogany floor tripod

Features

- Fully coated achromatic lenses for brilliant images
- Structured in a refractor design with helical focusing rings
- Internal image-correcting lens provides right-side-up images for the naked eye
- Brass mounts allows the scope to move smoothly in all directions
- Mahogany tripods with extendable legs and polished brass joints
- Ideal for celestial viewing of planets or terrestrial viewing of the beautiful cityscape.

18x50 Scope

AA10618

- 18x Fixed Power
- 50mm Objective Lens
- Mounted on a standing mahogany floor tripod
- Length: 20"

15-45x50 Spyscope

AA10616

- 15-45x Zoom
- 50mm Obj. Lens
- Arc mounted on a standing mahogany tripod

18x50 Collapsible Spyscope

AA10612

- Extends for viewing. Collapses for storage in elegant mahogany storage chest.
- 18x Fixed Power • 50mm Obj. Lens
- Extended length : 28"

15-45x50 Spyscope

AA10614

- 15-45x Zoom
- 50mm Objective Lens
- Mounted on a desktop mahogany pedestal.



Riflescopes			
Page#	Item#	Description	Series
8	AC10700	6-24x60 IR	Swat
	AC10550	10-40x50 IR	
	AC10548	8-32x44 IR	
9	AC10366	6-24x44 IR	Tactical
	AC10814	3.5-10x40 IR	
	AC10776	6-20x50 IR	
11	AC10774	4-16x50 IR	Tactical
	AC10778	6.5-20x40 IR	
	AC10772	3-12x40	
13	AC10770	1.5x4.5x20	Ridgeline
	AC10744	4-12x42 IR	
	AC10742	3-9x42 IR	
14	AC10820	3-9x42, Mossy Oak® Break-Up Camo	Excavator
	AC10816	2-7x32	
	AC10810	8-32x50 IR Range Finding Graph Reticle	
15	AC10558	8-32x50 IR	Excavator
	AC10556	6-24x50 IR	
	AC10554	4-16x50 IR	
16	AC10850	6-18x40 AO	.17 Hot Magnum
	AC10848	3-12x40 AO	
	AC10846	2-7x32 AO	
17	AC10056	3-12x50 IR	Huntmaster Pro
	AC10057 Clam	1.5-6x42 IR	
	AC10054	3-9x50	
18	AC10034	3-9x40	Huntmaster
	AC10035 Clam	3-9x40	
	AC10032	3-9x40	
19	AC10030	3-9x40	Huntmaster
	AC10028	3-9x32	
	AC10026	4x32	
20	AC10828	8-32x50 AO	Varmint
	AC10050	6-24x50 AO	
	AC10048	6.5-20x50 AO	
21	AC10042	4-16x50 AO	Varmint
	AC10830	8-32x42 AO	
	AC10046	6-24x42 AO	
22	AC10832	4-16x40 AO	Contour
	AC10840	2x20	
	AC10842	2.5x20	
23	AC10882	New! 4x32 w/ SKS Base and Rings	Contour
	AC10552	3-9x42 IR	
	AC10634	3-9x42 IR	
24	AC10844	4x32 Mossy Oak® Break-Up Camo	Euro-30 Pro
	AC10886	New! 4x32	
	AC10024	3-12x56 IR	
25	AC10022	3-12x50 IR	Euro-30
	AC10012	2.5-10x56	
	AC10020	3-12x52	
26	AC10014	3-9x42	Euro-30
	AC10016	1.5-6x42	
	AC10010	6x42	
27	AC10018	1.25-4.5x26	Electro Sight
	AC10632	Multi-Reticle. Panoramic Sight	
	AC10984	New! 1x30 M16 Sight	
28	AC10812	1x30mm, Multi-Reticle	Electro Sight
	AC10808	4x21 AO, SKS	
	AC10836	4x20 Mini-14	
29	AC10834	4x20 IR Mini-14	Red Dot
	AC10838	4x20 M16	
	AC10332	50mm	
30	AC10330	42mm	Red Dot
	AC10328	30mm	
	AC10329Clam	25mm	
31	AC10650	40mm DC	Air Gun
	AC10648	25mm DC	
	AC10008	3-12x40 AO	
32	AC10004	4x32 AO	Plinker-22
	AC10006	2-7x32 AO	
	AC10041 Clam	4x32, Silver Finish	
33	AC10037 Clam	4x32 IR	Riflescope Accessories, Rings and Mounts
	AC10039 Clam	4x32	
	AC10380	3-9x32	
34	AC10002	3-7x20	Rimfire
	AC10003 Clam	4x15	
	AC10001 Clam	4x20	
35	AU10982	New! Green Laser Sight	Riflescope Accessories, Rings and Mounts
	AF10930	New! SKS Mount	
	AI10334	1" Standard Rings	
36	AI10336	1" High Rings	Riflescope Accessories, Rings and Mounts
	AI10468	1" Extra High Rings	
	AI10342	1" Airgun/.22 Rings	
37	AI10344	Peep-sight Rings	Riflescope Accessories, Rings and Mounts
	AI10338	30mm Standard Rings	
	AI10340	30mm High Rings	
38	AI10826	30mm Extra High Rings	Riflescope Accessories, Rings and Mounts
	AI10826	30mm Extra High Rings	
	AI10826	30mm Extra High Rings	

Binoculars			
Page#	Item#	Description	Series
32	AH10950	New! 8x32, 5.0 MP	Point n' View
	AH10952	New! 8x32, 4.0 MP	
	AB10354	8x32, 1.3 MP	
33	AB10184	8x22, VGA	Naturescape
	AB10964	New! 10x42 WP	
	AB10962	New! 8x42 WP	
34	AB10966	New! 10x25 WP	Huntmaster
	AB10572	10x42 WP	
	AB10570	8x42 WP	
35	AB10580	10x42 WP	Benchmark
	AB10578	8x42 WP	
	AB10588	8x32 WP	
36	AB10142	12x50 WP	Atlantic Green
	AB10143 Clam	New! 12x50 WP Mossy Oak® Break-Up	
	AB10880	New! 10x42 WP Mossy Oak® Break-Up	
37	AB10878	New! 10x42 WP Mossy Oak® Break-Up	Atlantic Green
	AB10879 Clam	10x42 WP	
	AB10140	8x32 WP	
38	AB10141 Clam	8x32 WP	Atlantic Green
	AB10138	10x25 WP	
	AB10139 Clam	10x25 WP	
39	AB10134	10x25 WP	Atlantic Green
	AB10135 Clam	10x25 WP	
	AB10137 Clam	10x25 WP	
40	AA10318	10x25 WP Monocular	Blackhawk
	AB10148	12x50 WP	
	AB10458	10x42 WP Mossy Oak® Break-Up	
41	AB10146	10x42 WP	Blackhawk
	AB10250	8x42 WP	
	AB10248	8x32 WP	
42	AB10242	12x25 WP	Blackhawk
	AB10144	10x25 WP	
	AB10240	8x25 WP	
43	AB10246	9x63	Deep Sea
	AB10244	8x56	
	AB10510	7x50 WP	
44	AB10798	7x50 WP Floating Binocular	Deep Sea
	AB10158	7x50 WP	
	AB10800	7x50 WP	
45	AB10160	7x50 WP	Cosmos
	AB10464	7x42 WP	
	AB10462	7x32 WP	
46	AB10460	7x25 WP	Cosmos
	AB10526	25x100 WP	
	AB10860	20x80 WP	
47	AB10522	15x60 WP	Xtreme View
	AB10598	10x50 XWA	
	AB10596	8x40 XWA	
48	AB10594	25-125x80	Xtreme View
	AB10592	20-100x70	
	AB10172	12-60x70	
49	AB10170	12-36x70	Gladiator
	AB10762	10-30x60	
	AB10168	10-30x50	
50	AB10169 Clam	7-21x40	X-Trail
	AB10796	9-27x25	
	AB10162	9-27x25	
51	AB10163 Clam	30x80	X-Trail
	AB10768	20x80	
	AB10590	15x70	
52	AB10154	10x50 Reverse Porro	X-Trail
	AB10176	8x42 Reverse Porro	
	AB10174	20x50 WA	
53	AB10156	10x50 WA	X-Trail
	AB10157 Clam	10x50 WA	
	AB10276	12x30 WP	
54	AB10277 Clam	10x30 WP	Floatmaster
	AB10516	8x30 WP	
	AB10514	10x30 WP	
55	AB10512	10x50	Focus Free
	AB10306	7x35	
	AB10304	9x25	
56	AB10766	10x42 RC	Matrix
	AB10764	8x25 RC	
	AB10584	7x25 XWA	
57	AB10600	9x50 DT	Trend
	AB10668	20x32	
	AB10132	16x32	
58	AB10130	12x25	Trend
	AB10128	10x25	
	AB10126	8x21	
59	AA10196	10x25 Monocular	Lucid View
	AB10670	16x32 Camo	
	AB10122	16x32	
60	AB10123 Clam	12x32	Lucid View
	AB10114	12x25	
	AB10115 Clam	12x32	
61	AB10112	12x32	Lucid View
	AB10113 Clam	12x32	
	AB10120	12x32 Camo	
62	AB10121 Clam	12x25	Lucid View
	AB10208	10x25 Camo	
	AB10118	10x25	
63	AB10119 Clam	10x25	Lucid View
	AB10110	10x25	
	AB10111 Clam	10x25	

Binoculars			
Page#	Item#	Description	Series
55	AB10116	8x21 Camo	Lucid View
	AB10117 Clam		
	AB10108	8x21	
	AB10109 Clam		
	AA10194	10x25 Camo Monocular	
	AA10310	10x25 Monocular	
56	AB10226	12x25 Camo	Style
	AB10220	12x25	
	AB10224	10x25 Camo	
	AB10212	8x21	
	AB10222	8x21 Camo	
	AA10312	10x25 Monocular	
	AA10314	10x25 Camo Monocular	
	AB10290	10x21	
	AB10792	10x25	
	57	AA10320	
AA10199 Clam		8x22 WP Golf Scope	
AA10794		5x20Golf Scope	
AB10180		25x,40x100	
58	AB10520	20x,40x100 WP	Blueline Jumbo
	AB10482	40x100 Coin Jumbo	
59	AF10738	Professional Tripod	Accessories Tripods, Lenspen
	AF10374	Deluxe Tripod	
	AF10378	Digi Tripod	
	AF10544	Car Window Mount	
	AF10546	Binocular Tripod Adator	
	AF10089	LENSPEN	
Spotting Scopes			
62	AD10974	NEW! 20-60x80 WP, ED	Naturescape
	AD10968	NEW! 20-60x60 WP	
	AD10958	NEW! 15-45x50 WP	
63	AD10960	NEW! 15-45x60, 3.1 MP	Blackhawk DSS60
	AD10528	20-60x70 WP	
64	AD10350	20-60x60 WP	Blackhawk
	AD10976	NEW! 20-60x60 WP Mossy Oak®, Break-Up	
	AD10348	18-36x50 WP	
	AD10362	20-60x80 WP	
65	AD10364	22-67x100 WP	Gladiator
	AD10606	20-60x90 WP	
66	AD10610	25-75x100 WP	Benchmark
	AD10786	8-24x58 WP	
67	AD10784	12-60x78 WP	Spotter Pro
	AD10534	20-60x60 WP	
68	AD10352	22-66x80 WP	Contour
	AD10856	23-46x60 WP	
69	AD10854	20-40x50 WP	Prodigy
	AD10530	18-36x50	
70	AF10540	Digiscoping Adaptor	Accessories
	AD10780	20-60x60	
71	AD10782	15-45x50	Spotter SV
	AD10370	20-60x60	
	AD10368	15-45x50	
Telescopes			
74	AE10970	New! Magnus 66ED	Magnus
	AE10972	New! Magnus 80ED	
76	AE10748	60050, 450 power	Starwatcher
	AE10100	40070, 300 Power	
	AE10752	80060, 600 Power	
	AE10750	70060, 525 Power	
	AE10754	90060, 675 Power	
	AE10758	900114, 675 Power	
77	AE10756	70076, 525 Power	
Classic Connoisseur Collection			
78	AE10822	28 Power, 70060	Anchormaster
79	AE10824	36 Power, 90080	
		AR10858	Magnifier Set
80	AB10286	3x25 Opera Glass w/light	Blueline
	AB10190	3x25 Opera Glass	
	AA10202	25x30 Spyscope w/ stand	
	AA10200	25x30 Spyscope	
81	AA10620	32x80 Scope	Anchormaster
	AA10618	18x50 Scope	
	AA10616	15-45x50 Spyscope	
	AA10612	18x50 Collapsible Spyscope	
	AA10614	15-45x50 Spyscope	

QUANTUM

FALL
2007



B A R S K A

RIFLESCOPES

The competitive advantage. The BARSKA Quantum riflescope marks a milestone in competition riflescope design. Large and powerful high resolution optics. Hair-splitting accuracy and precision. Uncompromising quality. The Quantum will put you in a group by yourself. See it this fall. Quantum. Compete with confidence.

QUANTUM
FALL 2007



BARSKA®
1721 Wright Ave,
La Verne, CA 91750, USA
Tel: 888-666-6769
Fax: 909-445-8169

www.barska.com

©2007 **BARSKA®**
Product design and specifications are
subject to change without notice.
Printed in China

