



B Bushnell

Bushnell has been the industry leader in high-performance sports optics for more than 65 years. Our guiding principle is to provide the highest quality, most reliable and affordable sports optics products on the market to anyone who wants to ensure they never miss a moment. Whether your moment is a big buck, a 2 inch target or a beautiful landscape, Bushnell strives to make sure you never miss a moment.

Bushnell proudly supports Folds of Honor, which provides educational scholarships to the spouses and children of service members killed or disabled during U.S. military service. Bushnell formed a partnership with

organization dedicated to uniting deer hunters, managers and enthusiasts.







FORGE

Offering the highest level of light transmission mixed with the most dynamic features, the new FORGE™ line from Bushnell was engineered for hunters and shooters never willing to settle for anything but the best. Featuring far-reaching magnification ranges, ED Prime glass, additional lens coatings, zero stop turrets and protected by the exclusive EXO Barrier™ coating – all designed to deliver the best light transmission and resolution possible. FORGE optics offer that expert touch when it's needed the most.



4.5-27x 50mm

RF4275TF1

PREMIUM FEATURES

LONG-RANGE PERFECTED -

FORGE riflescopes come standard with a exposed, locking zero stop turrets, multiple ballistic reticles options and a Throw-hammer™ Throw Lever for quick adjustments in the field.

HIGHEST MAGNIFICATION RANGES -

With magnification ranges from 2.5-15x50 to 4.5-27x50, FORGE riflescopes make even the most extreme distances look close by. Coupled with an easy adjustment side parallax no target is out of sight.

UNPARALLELED CLARITY -

FORGE riflescopes deliver the best resolution and contrast possible through the use of low dispersion glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

PREMIUM LIGHT TRANSMISSION -

Delivering 94% light transmission, FORGE riflescope rely on Ultra Wide Band Coating to enable bright and true color in every lighting condition.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the FORGE riflescopes features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.







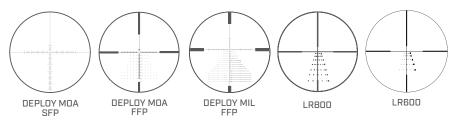








RETICLES



4.5-27x 50mm

RF4275BS1

COLORS AVAILABLE: Black and Terrain // FOCAL PLANES: First & Second // INCLUDED: Butler Creek Flip-Up caps & 2.5" sunshade





ED PRIME GLASS -

Featuring our proprietary HDOS design, FORGE Binoculars come standard with ED Prime glass to deliver best in class color while also preventing chromatic aberration so no detail goes unnoticed.

UNPARALLELED CLARITY -

FORGE binoculars deliver the best resolution and contrast possible even in low-light situations through the use of Fully Multi-Coated lenses enhanced with Dielectic Prism, PC-3 and Ultra Wide Band coatings.

HIGH QUALITY ACCESSORIES -

Tripod adaptor (BF1556T only), premium EVA foam case, premium harness, neckstrap and spudz lens cloth.

PROTECTED FROM THE ELEMENTS -

Engineered to fend off anything Mother Nature can throw at it, the FORGE binoculars features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.























ED PRIME GLASS -

Featuring our proprietary HDOS design, FORGE spotting scopes come standard with ED Prime glass to deliver best in class color while also preventing chromatic aberration so no detail goes unnoticed.

UNPARALLELED CLARITY -

FORGE spotting scopes deliver the best resolution and contrast possible even in low-light situations through the use of Fully Multi-Coated lenses enhanced with Dielectic Prism, PC-3 and Ultra Wide Band coatings.

LIGHTWEIGHT RUGGED CONSTRUCTION -

Built with a Magnesium chassis, the FORGE spotting scope is built to withstand long days in the field. Its lightweight design allows it to be easily transported across the backcountry and its rugged construction provides peace of mind.

HIGH QUALITY ACCESSORIES -

Included with each FORGE spotter are high quality accessories which include a premium EVA foam case, soft field cover and spudz lens cloth.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the FORGE spotting scopes features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.













FORGE SPOTTING SCOPES 12

20-60x 80mm

SF206080T



NITRO

The new NITRO family of optics from Bushnell combines enhanced features with the widest range of optical configurations. Delivering fully multi-coated lenses, first and second focal plane options, 30mm tube diameters, ED Prime glass, and Bushnell's proprietary EXO Barrier coating, NITRO optics provide the clarity you need when it matters most. Tested, proven and ready to go - NITRO answers the most advanced needs of today's hunters and shooters.





UNPARALLELED CLARITY -

and contrast possible through the use of low dispersion glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

Delivering 92% light transmission, NITRO riflescopes rely on Ultra Wide Band Coating to enable bright and true color in every lighting condition.

VARIETY -

Multiple configurations include capped or target turrets, first-and second-focal plane models and multiple ballistic reticle options to meet every need.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the NITRO riflescopes features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.

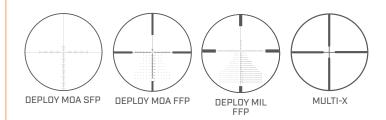








RETICLES



3-12x 40mm

RN3124GS1

COLORS AVAILABLE // Black and Gun Metal Gray // INCLUDED: Butler Creek Flip-Up caps & 2.5" sunshade



NITRO RIFLESCOPES 16

2.5-10x 40mm

RN2104BF1



NITRO riflescopes deliver the best resolution

PREMIUM LIGHT TRANSMISSION -



Easily correct parallax error without removing eyes from the target.



10x 36mm BN1036G



ED PRIME GLASS -

Featuring our proprietary HDOS design, NITRO Binoculars come standard with ED Prime glass to deliver best in class color while also preventing chromatic aberration so no detail goes unnoticed.

UNPARALLELED CLARITY -

NITRO binoculars deliver the best resolution and contrast possible even in low-light situations through the use of Fully Multi-Coated lenses enhanced with Dielectic Prism, PC-3 and Ultra Wide Band coatings.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the NITRO binoculars features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.



10x 42mm BN1042G





















BOW MODE -

Provides true horizontal distance from 5 to 99 yards.

RIFLE MODE -

Provides bullet drop/holdover data in inches from 100 to 800 yards.

BRUSH MODE -

Ignores the foreground, such as brush, boulders and tree branches, and provides distances on the LCD display to background objects only.

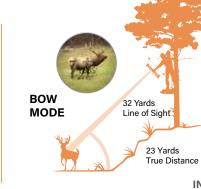
BULLSEYE MODE -

Geared for close-range use, this mode acquires the distances of small targets and game without inadvertently measuring background target distances. When more than one object is acquired, the closer of the two objects is shown on the LCD display.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the NITRO rangefinders features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.















PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the NITRO spotting scopes features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.

ED PRIME GLASS -

Featuring our proprietary HDOS design, NITRO Binoculars come standard with ED Prime glass to deliver best in class color while also preventing chromatic aberration so no detail goes unnoticed.

PC-3® PHASE COATING - Applied to the prisms, it enhances resolution and contrast for brightest possible images.









NITRO SPOTTING SCOPES 22





UNPARALLELED CLARITY -

PRIME riflescopes deliver the best resolution and contrast possible through the use of low dispersion glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

PREMIUM LIGHT TRANSMISSION -

Delivering 91% light transmission, PRIME riflescope rely on Ultra Wide Band Coating to enable bright and true color in every lighting condition.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the PRIME riflescopes features our patented EXO Barrier lens coating.

Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.

VALUE -

Industry-best technology at an affordable price.

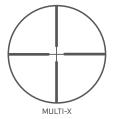








RETICLES







INCLUDED: First and Second Focal Plane



3.5-10x 36mm

RP3103BS4

6-18x 50mm RP6185BS3





UNPARALLELED CLARITY -

PRIME binoculars deliver the best resolution and contrast possible through the use of low dispersion glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the PRIME binoculars features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.





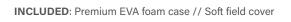








10x 42mm BP1042B









SCAN -

Across the course while viewing a continuously updated LCD display of the distance between you and your target

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the PRIME rangefinders features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris...







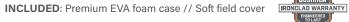






* No bow or rifle ballistics calculated in True Horizontal Distance (THD).









UNPARALLELED CLARITY -

PRIME spotting scopes deliver the best resolution and contrast possible through the use of low dispersion glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

PROTECTED FROM THE ELEMENTS -

Enhanced to fend off anything Mother Nature can throw at it, the PRIME spotting scopes features our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.

WATERPROOF CONSTRUCTION -

Resists rain, fog and accidental submersion for clear viewing in any weather.













PRIME SPOTTING SCOPES 32

18-48x 50mm

SP184850B

RF4275BF2 4.5-27x50 DEP. MIL FFP

SKU	MAG X OBJ LENS	RETICLE	FOCAL PLANE	ELEV/WIND TRAVEL MOA	EYE RELIEF (MAX POWER) (IN)	FIELD OF VIEW FT. @ 100 YARDS	WEIGHT (OZ)	LENGTH (IN)
RF2155BS1	2.5-15x50	DEPLOY MOA	SFP	70/70	3.9	41@2.5x/7@15x	26.9	13.8"
RF2155BS5	2.5-15x50	DOA LR600	SFP	70/70	3.9	41@2.5x/7@15x	26.9	13.8"
RF2155TS1	2.5-15x50	DEPLOY MOA	SFP	70/70	3.9	41@2.5x/7@15x	26.9	13.8"
RF2155TS5	2.5-15x50	DOA LR600	SFP	70/70	3.9	41@2.5x/7@15x	26.9	13.8"
RF2155BF1	2.5-15x50	DEP. MOA FFP	FFP	70/70	3.9	41@2.5x/7@15x	26.9	13.8"
RF2155TF1	2.5-15x50	DEP. MOA FFP	FFP	70/70	3.9	41@2.5x/7@15x	26.9	13.8"
RF2155BF2	2.5-15x50	DEP. MIL FFP	FFP	20MIL/20MIL	3.9	41@2.5x/7@15x	26.9	13.8"
RF3185BS1	3-18x50	DEPLOY MOA	SFP	84/84	4	35@3x/6@18x	29.3	14.4"
RF3185BS6	3-18x50	DOA LR800	SFP	84/84	4	35@3x/6@18x	29.3	14.4"
RF3185TS1	3-18x50	DEPLOY MOA	SFP	84/84	4	35@3x/6@18x	29.3	14.4"
RF3185TS6	3-18x50	DOA LR800	SFP	84/84	4	35@ 3x/6@18x	29.3	14.4"
RF3185BF1	3-18x50	DEP. MOA FFP	FFP	84/84	4	35@3x/6@18x	29.3	14.4"
RF3185TF1	3-18x50	DEP. MOA FFP	FFP	84/84	4	35@3x/6@18x	29.3	14.4"
RF3185BF2	3-18x50	DEP. MIL FFP	FFP	24MIL/24MIL	4	35@3x/6@18x	29.3	14.4"
RF4275BS1	4.5-27x50	DEPLOY MOA	SFP	50/50	4	21.6@4.5x/3.5@27x	27.9	14"
RF4275BS6	4.5-27x50	DOA LR800	SFP	50/50	4	21.6@4.5x/3.5@27x	27.9	14"
RF4275TS1	4.5-27x50	DEPLOY MOA	SFP	50/50	4	21.6@4.5x/3.5@27x	27.9	14"
RF4275TS6	4.5-27x50	DOA LR800	SFP	50/50	4	21.6@4.5x/3.5@27x	27.9	14"
RF4275BF1	4.5-27x50	DEP. MOA FFP	FFP	50/50	4	21.6@4.5x/3.5@27x	27.9	14"
RF4275TF1	4.5-27x50	DEP. MOA FFP	FFP	50/50	4	21.6@4.5x/3.5@27x	27.9	14"

14.5MIL/14.5MIL

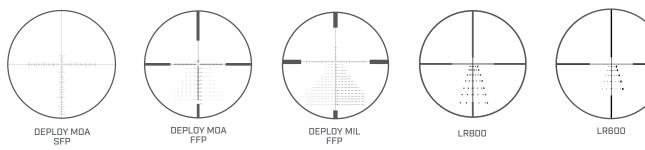
21.6@4.5x/3.5@27x

27.9

14"

SPECIFICATIONS 34

FORGE RETICLES



FORGE BINOCULARS

SKU	MAG X OBJ LENS	PRISM SYSTEM	FIELD OF VIEW FT. @ 100 YARDS	CLOSE FOCUS (FT)	EYE RELIEF (MM)	WEIGHT (OZ)	LENGTH (IN)	ADAPT TO TRIPOD
BF1030T	10x 30	Roof	330	7	15	13.7	4.8	No
BF842T	8x 42	Roof	426	10	19	30.8	6.7	Yes
BF1042T	10x 42	Roof	340	10	16	30	6.7	Yes
BF1556T	15x 56	Abbe Koenig	235	12	21	51	8.7	Yes

FORGE SPOTTING SCOPES

SKU	MAG X OBJ LENS	PRISM SYSTEM	PRISM GLASS	FIELD OF VIEW FT. @ 1000 YARDS	CLOSE FOCUS (FT)	EYE RELIEF (MM)	WEIGHT (OZ)	LENGTH (IN)	ADAPT TO TRIPOD
SF105060T	10-50x 60	Porro Straight	N/A	250/50	30	30	40.4	14.2	Yes
SF206080T	20-60x 80	Poṛro Straight	BaK-4	95/51	41	17	61	17	Yes
SF206080TA	20-60x 80	Porro Angled	BaK-4	95/50	41	17	61.3	16.8	Yes

NITRO RIFLESCOPES

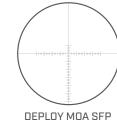
SKU	MAG X OBJ LENS	RETICLE	FOCAL PLANE	ELEV/WIND TRAVEL MOA	EYE RELIEF (MAX POWER) (IN)	FIELD OF VIEW FT. @ 100 YARDS	WEIGHT (OZ)	LENGTH (IN)
RN2104BS1	2.5-10x44	DEPLOY MOA	SFP	50/50	3.7"	37@2.5x/9.5@10x	23.9	13.6"
RN2104BS3	2.5-10x44	Multi-X	SFP	50/50	3.7"	37@2.5x/9.5@10x	23.9	13.6"
RN2104GS1	2.5-10x44	DEPLOY MOA	SFP	50/50	3.7"	37@2.5x/9.5@10x	23.9	13.6"
RN2104GS3	2.5-10x44	Multi-X	SFP	50/50	3.7"	37@2.5x/9.5@10x	23.9	13.6"
RN2104BF1	2.5-10x44	DEP. MOA FFP	FFP	50/50	3.7"	37@2.5x/9.5@10x	23.9	13.6"
RN2104GF1	2.5-10x44	DEP. MOA FFP	FFP	50/50	3.7"	37@2.5x/9.5@10x	23.9	13.6"
RN2104BF2	2.5-10x44	DEP. MIL FFP	FFP	14.5 MIL/ 14.5 MIL	3.7"	37@2.5x/9.5@10x	23.9	13.6"
RN3124BS1	3-12x44	DEPLOY MOA	SFP	60/60	3.9"	30@3x/8@12x	24.2	13.7"
RN3124BS3	3-12x44	Multi-X	SFP	60/60	3.9"	30@3x/8@12x	24.2	13.7"
RN3124GS1	3-12x44	DEPLOY MOA	SFP	60/60	3.9"	30@3x/8@12x	24.2	13.7"
RN3124GS3	3-12x44	Multi-X	SFP	60/60	3.9"	30@3x/8@12x	24.2	13.7"
RN3124BF1	3-12x44	DEP. MOA FFP	FFP	60/60	3.9"	30@3x/8@12x	24.2	13.7"
RN3124GF1	3-12x44	DEP. MOA FFP	FFP	60/60	3.9"	30@3x/8@12x	24.2	13.7"
RN3124BF2	3-12x44	DEP. MIL FFP	FFP	17.5 MIL/ 18.5 MIL	3.9"	30@3x/8@12x	24.2	13.7"
RN4164BS1	4-16x44	DEPLOY MOA	SFP	50/50	3.6"	23@4x/6@16x	23.0	13.9"
RN4164BS3	4-16x44	Multi-X	SFP	50/50	3.6"	23@4x/6@16x	23.0	13.9"
RN4164GS1	4-16x44	DEPLOY MOA	SFP	50/50	3.6"	23@4x/6@16x	23.0	13.9"
RN4164GS3	4-16x44	Multi-X	SFP	50/50	3.6"	23@4x/6@16x	23.0	13.9"
RN4164BF1	4-16x44	DEP. MOA FFP	FFP	50/50	3.6"	23@4x/6@16x	23.0	13.9"
RN4164GF1	4-16x44	DEP. MOA FFP	FFP	50/50	3.6"	23@4x/6@16x	23.0	13.9"
RN4164BF2	4-16x44	DEP. MIL FFP	FFP	14.5 MIL/ 14.5MIL	3.6"	23@4x/6@16x	23.0	13.9"

SPECIFICATIONS 36

NITRO RIFLESCOPES

SKU	MAG X OBJ LENS	RETICLE	FOCAL PLANE	ELEV/WIND TRAVEL MOA	EYE RELIEF (MAX POWER) (IN)	FIELD OF VIEW FT. @ 100 YARDS	WEIGHT (OZ)	LENGTH (IN)
RN5204BS1	5-20x44	DEPLOY MOA	SFP	60/60	3.7"	20@5x/5@20x	24.06	13.9"
RN5204BS3	5-20x44	Multi-X	SFP	60/60	3.7"	20@5x/5@20x	24.06	13.9"
RN5204GS1	5-20x44	DEPLOY MOA	SFP	60/60	3.7"	20@5x/5@20x	24.06	13.9"
RN5204GS3	5-20x44	Multi-X	SFP	60/60	3.7"	20@5x/5@20x	24.06	13.9"
RN5204BF1	5-20x44	DEP. MOA FFP	FFP	60/60	3.7"	20@5x/5@20x	24.06	13.9"
RN5204GF1	5-20x44	DEP. MOA FFP	FFP	60/60	3.7"	20@5x/5@20x	24.06	13.9"
RN5204BF2	5-20x44	DEP. MIL FFP	FFP	17.5 MIL/ 17.5 MIL	3.7"	20@5x/5@20x	24.06	13.9"
RN6245BS1	6-24x50	DEPLOY MOA	SFP	50/50	3.6"	16@6x/4@24x	26.3	14.4"
RN6245BS3	6-24x50	Multi-X	SFP	50/50	3.7"	16@6x/4@24x	26.3	14.4"
RN6245GS1	6-24x50	DEPLOY MOA	SFP	50/50	3.7"	16@6x/4@24x	26.3	14.4"
RN6245GS3	6-24x50	Multi-X	SFP	50/50	3.7"	16@6x/4@24x	26.3	14.4"
RN6245BF1	6-24x50	DEP. MOA FFP	FFP	50/50	3.7"	16@6x/4@24x	26.3	14.4"
RN6245GF1	6-24x50	DEP. MOA FFP	FFP	50/50	3.7"	16@6x/4@24x	26.3	14.4"
RN6245BF2	6-24x50	DEP. MIL FFP	FFP	14.5 MIL/ 14.5 MIL	3.7"	16@6x/4@24x	26.3	14.4"

NITRO RETICLES









NITRO BINOCULARS

SKU	MAG X OBJ LENS	PRISM SYSTEM	FIELD OF VIEW FT. @ 100 YARDS	CLOSE FOCUS (FT)	EYE RELIEF (MM)	WEIGHT (OZ)	LENGTH (IN)	ADAPT TO TRIPOD
BN1025G	10x 25	Roof	275	4.5	15	9.5	4.4	No
BN1036G	10x 36	Roof	340	7	17	22	4.8	Yes
BN1042G	10x 42	Roof	340	7	17	24.5	5.5	Yes

NITRO SPOTTING SCOPES

SKU	MAG X OBJ LENS	PRISM SYSTEM	PRISM GLASS	FIELD OF VIEW FT. @ 1000 YARDS	CLOSE FOCUS (FT)	EYE RELIEF (MM)	WEIGHT (OZ)	LENGTH (IN)	ADAPT TO TRIPOD
SN154565G	15-45x 65	Porro Straight	BaK-4	138/68	41	17	46.7	12.3	Yes
SN206065GA	20-60x 65	Porro Angled	BaK-4	110/50	42	17	55.2	15.9	Yes

NITRO RANGEFINDERS

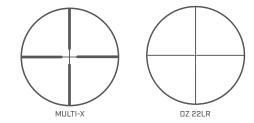
					TARGETING MODES		ARC	IODES	RANGING PERFORMANCE			
SKU	RANGE	MAG X OBJ LENS	SIZE (IN)	WEIGHT (OZ)	SCAN	BULLSEYE	BRUSH	BOW	RIFLE	RFLCTV. (YDS)	TREE (YDS)	DEER (YDS)
LN624KGG	1 Mile	6x 20	1.5 x 3.82 x 3.1	5.6	Yes	Yes	Yes	Yes	Yes	1,760	1,000	650



PRIME RIFLESCOPES

SKU	MAG X OBJ LENS	RETICLE	FOCAL PLANE	ELEV/WIND TRAVEL MOA	EYE RELIEF (MAX POWER) (IN)	FIELD OF VIEW FT. @ 100 YARDS	WEIGHT (OZ)	LENGTH (IN)
RP1432BS3	1-4x32	Multi-X	SFP	50/50	4	105-26	13.4	10.5"
RP3103BS3	3.5-10x36	Multi-X	SFP	60/60	3.7	31-11	16.7	12.5"
RP3103BS4	3.5-10x36	DZ 22LR	SFP	60/60	3.7	31-11	16.7	12.5"
RP3940BS3	3-9x40	Multi-X	SFP	60/60	3.5	38-13	14.7	14.3"
RP4124BS3	4-12x40	Multi-X	SFP	60/60	3.6	26-9	16.4	12.8"
RP6185BS3	6-18x50	Multi-X	SFP	40/40	3.5	18-6	19.0	15.5"

PRIME RETICLES



PRIME BINOCULARS

SKU	MAG X OBJ LENS	PRISM SYSTEM	FIELD OF VIEW FT. @ 100 YARDS	CLOSE FOCUS (FT)	EYE RELIEF (MM)	WEIGHT (OZ)	LENGTH (IN)	ADAPT TO TRIPOD
BP1025B	10x 25	Roof	326	20	11	11.1	4.1	No
BP832B	8x 32	Roof	390	9	18	16.9	4.8	Yes
BPR1028	10x 28	Roof	298	10	15	14.2	4.7	Yes
BPR842	8x 42	Roof	350	10	24	23.3	5.2	Yes
BP1042B	10x 42	Roof	305	12	19	23.3	5.2	Yes
BPR1250	12x 50	Roof	273	10	16	33.5	6.5	Yes

PRIME SPOTTING SCOPES

SKU	MAG X OBJ LENS	PRISM SYSTEM	PRISM GLASS	FIELD OF VIEW FT. @ 1000 YARDS	CLOSE FOCUS (FT)	EYE RELIEF (MM)	WEIGHT (OZ)	LENGTH (IN)	ADAPT TO TRIPOD
SP164850B	16-48x 50	Porro Straight	BaK-4	110/60	14	18	32.7	12.8	Yes
SP206065B	20-60x 65	Porro Straight	BaK-4	100/50	20	18	37.9	14.6	Yes
SP206065AB	20-60x 65	Porro Angled	BaK-4	100/50	20	18	37.9	14.4	Yes

PRIME RANGEFINDERS

					TARGETING M	A	RC MODE	s	RANGING PERFORMANCE			
SKU	RANGE (YDS)	MAG X OBJ LENS	SIZE (IN)	WEIGHT (OZ)	BULLSEYE	BRUSH	*BOW	*RIFLE	*THD	RFLCTV. (YDS)	TREE (YDS)	DEER (YDS)
LP520KBL	1,300	5x 20	1.58x4.25x3.15	5.8	No	No	No	No	Yes	1,300	500	400
LP623SBL	800	6x 24	1.69x2.9x4.1	6.2	Yes	Yes	No	No	Yes	800	480	240



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