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KEY FEATURES



Dispersion Glass

Advanced Fully Multi-Coated

Silver Coated K9 Prism







E2ES System



ESP Dielectric



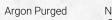
XPL Coating



Phase Corrected









Nitrogen Purged



Locking

Turrets



Waterproof



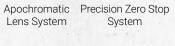
Extra-Low



Fully Multi-Coated

Rubber Armor









Long Eye Relief



Magnesium Chassis



Motion



YOUR PRIZE IN OPTICS

ATHLON is a proud US sports optics product company devoted to designing and delivering superior quality optics products and outdoor accessories at a competitive price to our consumers via our distribution and retail channels. Athlon has strong engineering design capabilities, strategic alliances with quality manufacturers, and a streamlined fully integrated supply chain. These advantages enable us to bring the latest cutting edge technologies and cut out the extra layers of the traditional supply chain. With these advantages we are able to deliver goods and products to individual consumers' hands with great cost savings.

Our obsession with product quality and superior customer service for hunters, recreational shooters, and outdoor enthusiasts drives our business. The business model on which we founded Athlon allows us to deliver high quality optics at extremely competitive prices. Our goal from day one is to pass those savings to you, the outdoor enthusiast.

LIFETIME WARRANTY

Your Athlon product is warranted to be free of defects in materials and workmanship for the lifetime of the product, Athlon will also repair or replace the product at no charge to you if you damage it through normal use. No receipt needed, no registration required. Athlon Optics is committed to providing the best product you can buy for your money. This warranty does not cover damages caused by deliberate damage, misuse, theft, or maintenance provided by someone other than the Athlon Authorized Service Department.



NEW PRODUCTS

RIFLESCOPES

NEW PRODUCTS FOR 2021



HELOS BTR GEN2 1-10x28 SFP



HELOS BTR GEN2 2-12x42 FFP



HELOS BTR GEN2 4-20x50 FFP



HELOS BTR GEN2 6-24x56 FFP

RANGEFINDERS



MIDAS 1 MILE

RED DOTS



MIDAS LE







ARES ETR UHD 1-10x28 FFP



ARES ETR UHD 3-18x50 FFP

SPOTTING SCOPES



ARES G2 UHD - ANGLE - 20-60x85 UHD



ARES G2 UHD - STRAIGHT - 20-60x85 UHD

SCOPE MOUNTS



CRONUS G2 UHD

BINOCULARS

Designed for serious glassing with exceptional edge to edge clarity, sharp detail enhancement, ultra-clear brightness and true color representation. We designed these binoculars with our revolutionary E2ES lens system which gives you a flat field of view. We included UHD glass resulting in a clearer and sharper image. Dielectric coating reflects 99% of the light through the prism assembly. Our state of the art light weight Magnesium chassis helps lighten your load all the while maintaining ruggedness to withstand the scrapes & bumps of constant use. These Cronus binoculars can take a hit!



10 x 42 mm



15 x 56 mm

PRODUCT SPECIFICATION

MODEL	OBJECTIVE LENS DIAMETER	EYE RELIEF	FIELD OF VIEW ANGULAR	FOV @1000 YARDS	CLOSE FOCUS	INTERPUPILLARY DISTANCE	WEIGHT	HEIGHT X WIDTH
15x56 mm	56 mm	18.5 mm	4.5 °	235 ft	13.1 ft	59-74 mm	45.2 oz	8.7x6.2"
10x42 mm	42 mm	19.3 mm	6.5°	338 ft	6.6 ft	56-73 mm	27.8 oz	6.3x5.1"

PRODUCT FEATURES











Phase Coated, BaK4 Prisms, Advanced Fully Multi-Coated Lenses, Magnesium Chassis, Locking Diopter, Long Eye Relief, Close Focus, Twist Up Eye-Cups, Waterproof, Tripod Adaptable





RANGE FINDER BINOCULARS

With ranging capabilities from 5 to 1000 yards on a deer and out to 2600 yards on a reflective target, these range-finding binoculars are perfect for any hunting or long range situation. We designed these binoculars with our revolutionary E2ES lens system that gives you a flat field of view. We included UHD glass that results in clearer and sharper image as well as an illuminated ranging display.





10 x 50 mm

PRODUCT SPECIFICATION

MODEL	OBJECTIVE LENS DIAMETER	EYE RELIEF	FIELD OF VIEW ANGULAR	FOV @1000 YARDS	CLOSE FOCUS	INTERPUPILLARY DISTANCE	WEIGHT	HEIGHT X WIDTH
10x50 mm	50 mm	17.0 mm	6.2°	325 ft	9.8 ft	58-76 mm	38.0 oz	6.7x5.4"

RANGE FINDING SPECIFICATION

RANGING REFLECTIVE	RANGING DEER	ACCURACY	POWER SUPPLY	DISPLAY
2600 Y	1000 Y	+ / -1 Y	CR2-3V	Red Illuminated OLED Display Screen

PRODUCT FEATURES









Dual Units of Measurement (Y/M), Angle Compensation Mode, Argon Purged, Waterproof



MIDAS G2 UHD

BINOCULARS

Midas was known to have a golden touch. He must have laid his hands on these binoculars since they set the gold standard for this class of binoculars. The rugged benchmark for all-weather brightness and clarity, these Midas roof-prism binoculars are light and slim thanks to the magnesium chassis. Together with UHD glass lenses, Advanced Fully Multi-Coated optics, high-quality BaK-4 prisms with our ESP Dielectric coating plus phase coating, these Midas binoculars gather maximum light and produce brilliant color fidelity.







10 x 25 mm

10 x 42 mm / 8 x 42 mm

12 x 50 mm / 10 x 50 mm

PRODUCT SPECIFICATION

MODEL	OBJECTIVE LENS DIAMETER	EYE RELIEF	FIELD OF VIEW ANGULAR	FOV @1000 YARDS	CLOSE FOCUS	INTERPUPILLARY DISTANCE	WEIGHT	HEIGHT X WIDTH
12x50 mm	50 mm	15.0 mm	5.4 °	281 ft	11.5 ft	59-74 mm	32 oz	6.7x5.4"
10x50 mm	50 mm	16.9 mm	6.5°	341 ft	9.8 ft	59-74 mm	32 oz	6.7x5.4"
10x42 mm	42 mm	15.2 mm	6.5°	341 ft	8.2 ft	57-74 mm	23.3 oz	5.7x5.2"
8x42 mm	42 mm	17.2 mm	8.1 °	426 ft	6.5 ft	57-74 mm	23.3 oz	5.7x5.2"
10x25 mm	25 mm	15.5 mm	5.4 °	285 ft	5.2 ft	56-74 mm	8.3 oz	4.3x4.1"

PRODUCT FEATURES









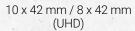
Phase Coated, Magnesium Chassis, Bak-4 Glass Prisms, Advanced Fully Multi-Coated Lenses, Long Eye Relief, Close Focus, Twist Up Eye-Cups, Waterproof, Tripod Adaptable



ARGOS G2 UHD / HD

The Argos G2 line features affordable options with HD or UHD glass, both with Advanced Fully Multi-Coated Optics for sharp contrast, true color and excellent light transmission. They also have Bak-4 prism glass with ESP Dielectric coating and phase correction for enhanced color fidelity and sharpness. All Argos G2 binoculars are Argon gas purged for waterproofing & non-fogging capabilities. The durable and ergonomic magnesium chassis takes weight off your neck but at the same time stands up to the demands of hunting in any conditions.







10 x 42 mm / 8 x 42 mm (HD)



12 x 50 mm / 10 x 50 mm (HD)

PRODUCT SPECIFICATION

MODEL	OBJECTIVE LENS DIAMETER	EYE RELIEF	FIELD OF VIEW ANGULAR	FOV @1000 YARDS	CLOSE FOCUS	INTERPUPILLARY DISTANCE	WEIGHT	HEIGHT X WIDTH
HD 12x50 mm	50 mm	16.0 mm	4.9 °	257 ft	13 ft	56-76 mm	31.5 oz	6.8x5.6"
HD 10x50 mm	50 mm	17.0 mm	5.8 °	304 ft	13 ft	56-76 mm	31.5 oz	6.8x5.6"
HD 10x42 mm	42 mm	16.1 mm	6.1 °	319 ft	13 ft	56-76 mm	25.5 oz	5.7x5.3"
HD 8x42 mm	42 mm	17.3 mm	7.1 °	371 ft	13 ft	56-76 mm	25.5 oz	5.7x5.3"
UHD 10x42 mm	42 mm	16.1 mm	6.1 °	319 ft	13 ft	56-76 mm	25.5 oz	5.7x5.3"
UHD 8x42 mm	42 mm	17.3 mm	7.1 °	371 ft	13 ft	56-76 mm	25.5 oz	5.7x5.3"

PRODUCT FEATURES











Bak-4 Glass Prisms, Advanced Fully Multi-Coated Lenses, Long Eye Relief, Close Focus, Twist Up Eye-Cups, Waterproof, Tripod Adaptable



NEOS HD

BINOCULARS

We build optics to withstand the elements, no matter what class of binos they are in. We figure if you spend any time outdoors you will be near water, and your equipment might spend some time in it. The Neos G2 series of weatherproof binoculars are built tough, with a composite chassis that's O-ring sealed and nitrogen purged for 100% waterproof/fog-proofing. So, if you run into foul weather or take spill in a mountain stream, your Neos G2 binos are ready for it. Rubber armor gives you a grip in slippery situations. Fully Multi-coated optics and premium-quality BaK-4 prism glass maximize light transmission and image clarity.



10 x 42 mm / 8 x 42 mm

PRODUCT SPECIFICATION

MODEL	OBJECTIVE LENS DIAMETER	EYE RELIEF	FIELD OF VIEW ANGULAR	FOV @1000 YARDS	CLOSE FOCUS	INTERPUPILLARY DISTANCE	WEIGHT	HEIGHT X WIDTH
10x42 mm	42 mm	14.1 mm	5.9°	309 ft	13.1 ft	56-72 mm	21 oz	5.9x4.9"
8x42 mm	42 mm	17 mm	7.0 °	367 ft	13.1 ft	56-72 mm	21 oz	5.9x4.9"

PRODUCT FEATURES









Long Eye Relief, Close Focus, Twist Up Eye-Cups, Tripod Adaptable, Nitrogen Purged



CRONUS BTR GEN2 UHD

A titan in long range precision. Poor weather and low light conditions are no match for UHD extra-low dispersion lenses. Cut through mirage and leave the competition in the dust. From precision shooting to the most demanding hunt, the Cronus BTR GEN2 is up to the challenge. The next generation of the Cronus BTR is now equipped with our applauded internal stainless-steel component turret design producing sharp, loud, tactile clicks.



1-6x24 **SFP**



4.5-29x56 **FFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
1-6x24 SFP	Exposed	30 mm	ATSR2 SFP IR MOA	Matte	3.6- 4.0"	106.9- 17.7 ft	18.8 oz	10.4"
18			APLR5 FFP IR MOA					
4.5-29x56 FFP	Exposed	34 mm	APRS6 FFP IR MIL	Matte	3.6- 3.8"	24.8- 3.83 ft	35.8 oz	14.4"
			APRS1 FFP IR MIL		0.0	0.0010		

PRODUCT FEATURES

* Locking Turrets on 1-6x24











Argon Purged, High Precision Erector System, Aircraft Grade Aluminum Tube, Side Parallax Adjustment, Illuminated Glass Reticles, Exposed Turrets, Waterproof



ARES ETR UHD

10

NEW

ARES ETR UHD

RIFLESCOPES

The latest in our growing line of Low-Power Variable Optics, this First Focal Plane LPVO is unmatched in versatility and quality. Whether hunting in thick brush, taking 600-yard shots over a bean field, or tearing up a 3-gun stage, the incredible field of view on 1x paired with the long-range capability of 10x is ready for any task. Take confidence with a precision zero stop and locking elevation turret/capped windage turret, ensuring you never lose zero.



1-10x24 **FFP**

PRODUCT SPECIFICATION

* Exposed - Elevation Turret / Capped - Windage Turret

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	@100 YARDS	WEIGHT	LENGTH
1-10x24 FFP	*Exposed/	34 mm	ATMR2 FFP IR MOA	Motto	3.7"	117.3-	19.2 oz	10.0"
1-10XZ4 FFP	*Exposed/ Capped	34 111111	ATMR3 FFP IR MIL	- Matte	3.7	11.7 ft	19.2 02	10.0

PRODUCT FEATURES

** Zero Stop and Locking - Elevation Turret











High Precision Erector System, Aircraft Grade Aluminum Tube, XPL Coating, Illuminated Glass Reticles, Exposed/Capped Turrets, Waterproof



ARES ETR UHD

RIFLESCOPES

The Ares ETR First Focal Plane scope is loaded with features that will allow you to take your long range shooting to another level. Featuring a stainless steel turret system, the Ares ETR has the most tactile clicks and a true zero stop on the elevation turret to make sure your turrets and shots are right on every time. A locking feature is equipped on windage turret. Extra Low dispersion lenses allow for the sharpest and best color image possible. Constructed with an 34mm tube, this riflescope can withstand even the harshest of elements.



PRODUCT SPECIFICATION

4.5-30x56 **FFP**

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
3-18x50 FFP	Exposed/	24 mm	APLR6 FFP IR MOA	Motto	3.74"	39.2-	34.5 oz	14.2"
3-18X30 FFP	Locking	34 mm	APRS6 FFP IR MIL	Matte	3.74	39.2- 6.65 ft	34.5 02	14.2
			APLR2 FFP IR MOA		711			
4 F 20.4FC FFD	Exposed/	34 mm	APLR5 FFP IR MOA	_ Matte/ *Brown	3.9"	24.5-	26 5	150"
4.5-30x56 FFP	Locking		APRS1 FFP IR MIL		3.9	24.5- 3.75 ft	36.5 oz	15.3"
			APRS6 FFP IR MIL					

PRODUCT FEATURES

* Locking Feature on Windage only

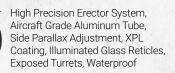
















ARES BTR GEN2 HD



Built off the success of the 1st generation Ares BTR, the GEN2 is still a top-tier riflescope, without the price tag. The Ares BTR GEN2 acquires a new stainless steel turret design, just like the Midas TAC and Ares ETR lines. The new turret design features sharper, more tactile clicks. Featuring HD glass, a new optical system provides an even brighter and clearer image throughout the magnification range. A one-piece, precision machined aircraft grade aluminum scope body, precision zero stop, and impeccable tracking will deliver precise, accurate results in any field.





4.5-27x50 **FFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
0.F.15.vF0.FFD	00	APLR4 FFP IR MOA	N 4 - 44 -	3.9"	41.8-	051	10.0"	
2.5-15x50 FFP	Exposed	30 mm	APRS5 FFP IR MIL	- Matte	3.9	41.8- 6.8 ft	25.1 oz	13.8
4.5.07.50.55D	Evpaced		APLR4 FFP IR MOA	Motto	3.9"	22.7-	27.3 oz	12.0"
4.5-27x50 FFP	Exposed	30 mm	APRS5 FFP IR MIL	– Matte	3.9	22.7- 3.8 ft	27.3 02	13.8

PRODUCT FEATURES











High Precision Erector System, Aircraft Grade Aluminum Tube, Side Parallax Adjustment, Illuminated Glass Reticles, Exposed Turrets, Waterproof



MIDAS TAC HD

RIFLESCOPES

Here at Athlon Optics we have listened to your feedback and suggestions and developed the Midas TAC. Loaded with features including HD Glass, Advanced Fully Multi-Coated lenses to enhance target appearance at all distances, a hard Zero Stop for repeatability and Capped Windage Turret to prevent accidental adjustments. This is not just another option, but the solution!



PRODUCT SPECIFICATION

* Exposed - Elevation Turret / Capped - Windage Turret

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
4-16x44 FFP	*Exposed/ Capped	30 mm	APRS2 FFP MIL	Matte	3.7"	27.7- 7 ft	23.8 oz	14.2"
			APLR4 FFP IR MOA					
5-25x56 FFP	*Exposed/ Capped	34 mm	APRS3 FFP IR MIL	Matte	3.7"	22.1- 4.5 ft	30.0 oz	15.1"
	Оаррса		APRS6 FFP MIL			4.010		
			APLR4 FFP IR MOA	Y I I I				
6-24x50 FFP	*Exposed/ Capped	30 mm	APRS2 FFP IR MIL	Matte	3.7"	17.8- 4.6 ft	26.3 oz	14.6"
	Саррса		APRS3 FFP IR MIL			1.010		

PRODUCT FEATURES









Aircraft Grade Aluminum, Side Parallax Adjustment, Non-Illumi-nated Glass Reticles, Waterproof





MIDAS HMR HD

RIFLESCOPES

Attention all hunters, attention all hunters! We have great news for you! We would like to introduce the Midas HMR Second Focal Plane riflescope line made by hunters, for hunters.

Featuring HD glass and Advanced Fully Multi-Coated optics deliver crisp bright images for taking a shot, short or long. This one piece tube, precision-machined from aircraft grade aluminum will deliver precise, accurate results all day long. Both elevation and windage turrets are capped to make sure nothing gets bumped after you set your zero. You can always count on it to deliver the final punch.



2.5-15x50 **SFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE: RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
2.5-15x50 SFP	Fynasad	30 mm	AHMR SFP IR MOA	— Matte	3.9"	41.8-	26 oz	13.8"
2.5-15X50 SFP	Exposed	30 111111	BDC 600A	- Matte	3.9	41.8- 6.8 ft	20 02	13.0

PRODUCT FEATURES









Aircraft Grade Aluminum Tube, Side Parallax Adjustment, Illuminated Glass Reticles



MIDAS BTR GEN2 HD

RIFLESCOPES

This second focal plane variable power scope will be the perfect optic for you regardless of whether or not you are shooting small targets at a few hundred yards, shooting 3-gun matches, or hunting big game anywhere in the world, this will be the perfect option for you.

With new and improved tactile turrets, a true zero stop, and updated reticle designs; you won't find a better option on the market for any of your applications. HD glass equipped with our Advanced Fully Multi-Coated lenses so you'll have the brightest, clearest image possible in any situation. The innovative XPL coating protects your lenses from oil, dirt and smudges.







PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
1.6×04.0ED	0	20	ATSR16 SFP IR MOA	Matta	3.8"	108-	101	10.6"
1-6x24 SFP	Capped	30 mm	ATSR4 SFP IR MOA	- Matte	3.8	17.6 ft	18.1 oz	10.6
4 F 07.4F0 OFD	Europe d	20	AHMR SFP IR MOA	N 4 - + + -	2.0"	22.7-	26.0	10.0"
4.5-27x50 SFP	Exposed	30 mm	APRS4 SFP IR MIL	- Matte	3.9"	22.7- 3.6 ft	26.0 oz	13.8"

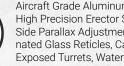
PRODUCT FEATURES











Aircraft Grade Aluminum Tube, High Precision Erector System, Side Parallax Adjustment, Illumi-nated Glass Reticles, Capped/ Exposed Turrets, Waterproof



NEW

HELOS BTR / GEN2

The Helos BTR GEN2 1-10x28 is a second focal plane option for tactical shooters looking for the latest trend in optics at an affordable price. Accurately assess and engage silhouette-sized targets out to 700 yards using 68 or 69 gr. 223/5.56 Nato cartridges with the ATMR4 SFP IR MOA reticle.

The Helos BTR 1-4.5×24 is specially designed for service rifle matches and AR platforms with short and mid-range applications in mind. A revolution locking feature limits the Up Adjustment of your elevation turret within one revolution from your zero position, while still providing total 23 MOA adjustment from zero, ideal for 600 targets. This feature eliminates any second-guessing which turn you are at on your elevation turret.



PRODUCT SPECIFICATION

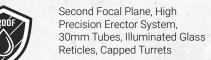
POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH		FOV @100 YARDS	WEIGHT	LENGTH	
1-10x28 SFP	Capped	34 mm	ATMR4 SFP IR MOA	Matte	3.2"	110- 10 ft	16.1 oz	10.3"	
1-4.5x24 SFP	Exposed	30 mm	ATSR3 SFP IR MOA	Matte	3.2"	100- 22 ft	22.9 oz	9.5"	

1-10X28 PRODUCT FEATURES









1-4.5X24 PRODUCT FEATURES











Revolution Lock, Second Focal Plane, High Precision Erector System, 30mm Tubes, Illuminated Glass Reticles, Exposed Turrets, Side Parallax Adjustment



C AFHEON O

HELOS BTR GEN2

MINRA SFP IR MOA.

HELOS BTR GEN2

RIFLESCOPES

All the attributes of an ideal designated marksman rifle scope, with features equally suitable for the modern hunter or an operators DMR. Ideal for anyone looking for solution to short range and mid-range applications, whether you dial or holdover. First Focal Plane MOA and MIL based reticles are always valid at any magnification. Robustly built with fool-proof turret features and a protective XPL lens coating, the Helos BTR GEN2 2-12x is ready to deploy in any field.



2-12x42 **SFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH		FOV @100 YARDS	WEIGHT	LENGTH
2-12x42 FFP	Evacced	30 mm	AHMR2 FFP IR MOA	- Matte	3.6"	55.7-	22.6 oz	11 0"
Z-12X4Z FFP	Exposed	30 111111	AHMR2 FFP IR MIL	- Matte	3.0	9.6 ft	22.0 02	11.8

PRODUCT FEATURES











First Focal Plane, High Precision Erector System, Side Parallax Adjustment, 30 mm Tubes, Illuminated Glass Reticles, Exposed Turrets, Waterproof



HELOS BTR GEN2

NEW

HELOS BTR GEN2

RIFLESCOPES

Affordable, solid, and reliable are seldom associated with long range shooting and hunting. The Helos BTR GEN2 is the exception. Advanced Fully Multi-Coated lenses and XPL coatings balance out this optic for a wide variety of conditions. Cross-over features such as Locking turrets are not just for hunting, they instill confidence in mid to long range shooters as well.





6-24x56 **FFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
4.00vF0 FFD		20	APLR6 FFP IR MOA	Matta	3.6"	27.9-	040	13.3"
4-20x50 FFP	Exposed	30 mm	APRS6 FFP IR MIL	- Matte	3.0	27.9- 5.6 ft	24.9 oz	13.3
(04F(FFD	Funcasal	0.4	APLR6 FFP IR MOA	Matta	0.7"	19.9-	34.8 oz	140"
6-24x56 FFP	Exposed	34 mm	APRS6 FFP IR MIL	- Matte	3.7"	19.9- 5.12 ft	34.8 02	14.3"

PRODUCT FEATURES











First Focal Plane Reticle, High Precision Erector System, Side Parallax Adjustment, 30 mm Tubes, Illuminated Glass Reticles, Exposed Turrets, Waterproof



ARGOS BTR GEN2

RIFLESCOPES

Our entry into LPVOs, the Argos BTR GEN2 1-8x is a very versatile tool for multigunners, hunters, and those in the market for a self defense optic. Whether you are expecting close engagement with wild hogs, or burning up ammo at the local range, a reliable close-range scope with the ability to engage targets mid-range is something no one should be without. The ATSR5 reticle provides quick target acquisition at close range and holdovers out to 600 yards using 68 and 69 grain BTHP 223 Rem/5.56mm NATO rounds.



1-8x24 **SFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH		FOV @100 YARDS	WEIGHT	LENGTH
1-8x24 SFP	Capped	30 mm	ATSR5 SFP IR MOA	Matte	3.5"	110- 14.5 ft	16.1 oz	9.8"

PRODUCT FEATURES









Second Focal Plane Reticle, High Precision Erector System , Illumi-nated Glass Reticles, Waterproof



ARGOS BTR GEN2

RIFLESCOPES

A precision long range optic with features normally found on high-end riflescopes. The Argos BTR GEN2 is designed for precision shooting on a budget. Advanced Fully Multi-Coated Optics deliver a clear bright image in low-light environments. The GEN2 now features Athlon's Precision Zero Stop System, for a quick-hard stop when returning to zero. It also features turrets with sharper, more tactile clicks.



10-40x56 **SFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
6-24x50 FFP	Evpasad	20 mm	APLR2 FFP IR MOA	- Matte	3.3"	16.7-	20.2.67	14.1"
0-24X30 FFP	Exposed	30 mm	APMR FFP IR MIL	- Matte	3.3	16.7- 4.5 ft	30.3 oz.	14.1
8-34x56 FFP	Exposed	30 mm	APLR2 FFP IR MOA	- Matte	3.3"	12.5- 3 ft	32.0 oz	15.5"
0-34X30 FFP	Exposed	30 111111	APMR FFP IR MIL	- Matte	3.3	3 ft	32.0 02	13.3
10-40x56 SFP	Exposed	30 mm	BLR SFP MOA	Matte	3"	12.6- 3.1 ft	31.8 oz	16.3"

PRODUCT FEATURES









First/Second Focal Plane Reticle, High Precision Erector System , Side Parallax Adjustment, Illuminated Glass Reticles, Waterproof





ARGOS HMR

RIFLESCOPES

The Argos HMR is designed from the ground up with the average outdoorsman in mind. This compact and durable hunting scope is a feature-rich, yet affordable option. 5x and 6x magnification ratios are ideally suited for a wide variety of close- and long-range hunting. Advanced Fully Multi-Coated lenses paired with clean and concise reticles like an illuminated center-dot crosshair, Mil-Dot, or BDC reticle options for a fool-proof traditional setup.



2-12x42 **SFP**



4-20x50 **SFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
			BDC 600	7			St. 141.	
2-12x42 SFP	Capped	1 in	BDC 600A	Matte	3.6"	55.7- 9.6 ft	19.8 oz	10.8"
			AHMC SFP MOA			3.010		
			BDC 600A					
4-20x50 SFP	Capped	1 in	AHMC SFP MOA	Matte	3.6"	27.9- 5.6 ft	21.0 oz	13.3"
			MIL-DOT					

PRODUCT FEATURES







Second Focal Plane, Aircraft Grade Aluminum - 1 inch Tubes, Capped Turrets, Illuminated Glass Reticles



The Talos BTR is available in two configurations; 4-14x44 - First Focal Plane or 1-4x24 Second Focal Plane. Both of these scopes are great entry level scopes for competitive and tactical shooting. Featuring Multi-Coated lenses for clarity and brightness in low light conditions as well as being waterproof, this family is ready to get you started shooting.

TALOS BTR

RIFLESCOPES

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
1-4x24 SFP	Exposed	30 mm	AHSR14 SFP IR MIL	Matte	6.26- 3.5"	110- 26 ft	18 oz	9.2"
4-14x44 FFP	Exposed	30 mm	APLR2 FFP IR MIL	Matte	3.23- 3.15"	27.2- 7.9 ft	23.6 oz	12.9"

PRODUCT FEATURES







Side Parallax Adjustment, Illuminated Glass Reticles, Exposed Turrets, First/Second Focal Plane

TALOS RIFLESCOPES

If you ask any hunter they'll tell you they have probably filled more tags in the low-light hours than any other time. The Talos scope with Fully Multi-Coated lenses for clarity and brightness in low light, you'll be able to add precious minutes to every hunting day that you've worked so hard for. These scopes, with their 4X magnification range, will give you great versatility whether you are hunting whitetails in the dense forest or prairie dogs in the wide open ranges. With its one-piece tube design, the Talos line includes an assortment of specialty scopes for big-game, varmint, MSR's, 22 rimfire, slug, black powder and turkey hunting.



PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
			BDC 600 IR				-	. 18
3-12x40 SFP	Capped	1 in	CENTER X	Matte	3.82- 3.35"	34.1 - 8.9 ft	16.2 oz	12"
			MIL-DOT		0.00	0.510		
4-16x40 SFP	Cannad	1 in	BDC 600 IR	- Matte	3.8-	24.1 -	19.1 oz	10.0"
4-10X4U SFP	Capped	LIN	MIL-DOT	- Matte	3.35"	6.3 ft	19.1 02	12.9
24VE0 CED	Cannad	1 in	BDC 600 IR	Motto	3.03-	16.8 -	22.07	12.9"
6-24x50 SFP	Capped	1 in	ATMR1 SFP IR MIL	— Matte	3.11"	4.5 ft	23 oz	

PRODUCT FEATURES







Side Parallax Adjustment, 6063 Aluminum - 1 inch Tubes, Illuminated Glass Reticles, Capped Turrets, Second Focal Plane

NEOS

RIFLESCOPES

Increasing your success while hunting doesn't necessarily have to decrease your savings account. The perfect example of that is the Neos series. This is the perfect scope for those who want quality and features all while staying on budget. The Neos has an impressive list of features which are designed and built to endure. It has a one piece aluminum tube. The lenses are Fully Multi Coated. Some of the models even have the latest side parallax focus technology. What about the cost? Let's just say the scope isn't the only thing that looks good, with ruggedness and precision we are proud of!



6-18x44 **SFP**

PRODUCT SPECIFICATION

POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	SURFACE FINISH	EYE RELIEF	FOV @100 YARDS	WEIGHT	LENGTH
		7 24	CENTER X					
3-9x40 SFP	Capped	1 in	BDC 500 IR	Matte	2.99- 3.07"	37.8- 12.6 ft	17 oz-	12.4"
			BDC 22 RIM FIRE		5.07	12.010		
			CENTER X					
4-12x40 SFP	Capped	1 in	BDC 500 IR	Matte	3.11- 3.15"	27.3- 8.9 ft	18.1 oz	12.4"
			BDC 22 RIM FIRE			0.5.1		
6-18x44 SFP	Connod	1 in	CENTER X	- Matte	3.39-	17.5-	21.7 oz	13.5"
U-10X 44 SFP	Capped	191(1)	BDC 500 IR	- iviatle	3.19"	5.9 ft	21.7 02	13.3
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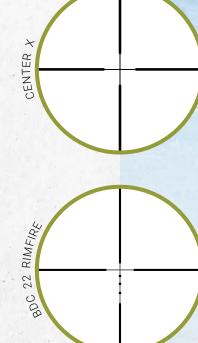
PRODUCT FEATURES

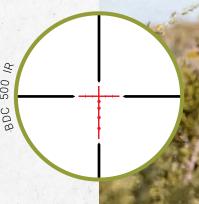






Second Focal Plane Reticle, Side Parallax Adjustment, 6063 Aluminum - 1 inch Tubes, Illuminated Glass Reticles, Capped Turrets









JIPRISING

CRONUS TACTICAL UHD

SPOTTING SCOPES

Whether you are a long range shooter, hunter or part of a sniper team, the new Cronus Tactical 7-42x60 Spotting Scope with our ranging reticle will make your job a breeze. The TSSR FFP MIL reticle is great for both range estimation and tactical cooperation with the shooter. Feature rich from tip to tip, this is an optic that will not be left behind. The unique design of a high riser mount will allow you to mount your Athlon Laser Rangefinders on the top and tilt it to co-witness with your spotting scope.



PRODUCT SPECIFICATION

* The rail mounting system is included in both models

POWER X	OBJ. LENS	FOCUS	AVAILABLE	EYE	FOV @1000	P	
OBJ. LENS	DIAMETER	RANGE	RETICLES	RELIEF	YARDS	WEIGHT	LENGTH
7-42x60 UHD FFP	60 mm	10 yds - ∞	TSSR FFP MIL	1.18"	284 - 47.6 ft	46.6 oz	13.9"

PRODUCT FEATURES













Aluminum Alloy Chassis, Ranging Reticle, Tripod Adaptable, Rubber Armor



CRONUS UHD

CRONUS UHD

SPOTTING SCOPES

You've just adjusted focus on what had once been only an elusive lifelong quest- an Alaskan Bighorn or a Red-Throated Pipit. We developed this "Award Winning" Cronus Spotting Scope to give you one of world's best optics with brighter and clearer edge-to-edge detail. So whether you're hunting above timberline in Alaska or birding at sea level at Cape May, you will know every detail of your trophy before you take the shot or mark it off your life list. The Cronus product line has just about every feature you would put in a scope to make it the best you can get in its class.

We designed the Cronus with the Apochromatic system to give your images greater contrast, sharpness and color definition. We included UHD glass that delivers clearer and sharper image to your eyes. Our state of the art ESP (Enhance Spectral Prism) dielectric lens coating that reflects 99% of the light through the prism assembly. Other design enhancements include BaK-4 prisms and our "Advanced Fully Multi-Coated" lenses deliver flawless color fidelity, ultra-crisp images and optimum light transmission. Finally we topped off with our XPL coating that gives you extra protection on the exterior lenses from dirt, oil and scratches.



PRODUCT SPECIFICATION

POWER X OBJ. LENS	EYEPIECE ANGLE	EYE RELIEF	CLOSE FOCUS	FOV @1000 YARDS	WEIGHT	LENGTH X WIDTH	
20-60x86 UHD	45	0.78"	29.5 ft	117 - 60 ft	66.5 oz	13.6x3.9"	
12-36x50 UHD	45	0.7"	26.2 ft	171 - 90 ft	26.5 oz	9.8x2.6"	

PRODUCT FEATURES













BaK4 Prisms, Magnesium Chassis, Waterproof, Dual Focus, Rotating Ring, Twist Up Eye-Cup, Tripod



SPOTTING SCOPES

ARES G2 UHD

SPOTTING SCOPES

Raising the bar for versatility in a spotting scope, the Ares G2 UHD 15-45x65 is an exceptionally useful tool in the outdoor enthusiasts' arsenal. Compact and light enough for long treks through rugged terrain with clarity and magnification for long range viewing. Pair with the optional ranging reticle eyepiece to accurate estimate game or make calls for your buddy at the range.







22X Reticle Eyepiece

				AND AND AND ASSESSED.		
POWER X OBJ. LENS	EYEPIECE ANGLE	EYE RELIEF	CLOSE FOCUS	FOV @1000 YARDS	WEIGHT	LENGTH X WIDTH
15-45x65 G2 UHD	45 Degree	0.75"-0.63"	13.1 ft	171 - 81 ft	45.9 oz	11.9x3.0"
15-45x65 G2 UHD	Straight	0.75"-0.63"	13.1 ft	171 - 81 ft	49.3 oz	13.5x3.0"
22X Reticle Eyepiece	45 Degree/Straight	0.78"	13.1 ft	143 ft	8.0 oz	2.75x2.0"

PRODUCT FEATURES













BaK4 Prisms, Magnesium Chassis, Waterproof, Dual Focus, Rotating Ring, Twist Up Eye-Cup, Tripod Adaptable



ARES G2 UHD

SPOTTING SCOPES

ARES G2 UHD

SPOTTING SCOPES

When details matter, look no further than the 20-60x85 Ares G2 UHD. Whether you are a birder looking for variances in plumage, or a precision shooter spotting impacts at 1,000 yards the extra-low dispersion glass provides vivid clarity and resolution in a full-size spotting scope.







PRODUCT SPECIFICATION

POWER X OBJ. LENS	EYEPIECE ANGLE	EYE RELIEF	CLOSE FOCUS	FOV @1000 YARDS	WEIGHT	LENGTH X WIDTH
20-60x85 UHD	45 Degree	0.77"-0.70"	39.4 ft	99 - 47 ft	70.0 oz	16.9x4.0"
20-60x85 UHD	Straight	0.77"-0.70"	39.4 ft	99 - 47 ft	68.9 oz	16.9x4.0"

PRODUCT FEATURES













BaK4 Prisms, Magnesium Chassis, Waterproof, Dual Focus, Rotating Ring, Twist Up Eye-Cup, Tripod Adaptable



ARGOS HD

SPOTTING SCOPES

We designed the Argos family of spotting scopes with good optical quality and ease of use in mind. The Argos spotting scope features our wind band fully multi-coated lenses and porro prisms with phased coating. They bring great clarity and brightness within the reach of all enthusiasts. The light-weight composite chassis protected by rubber armor is fog proof, waterproof, and filled with nitrogen gas to prevent internal fogging and promote better thermal stability. The product comes with a specially designed soft case allowing you to mount the spotting scope on a tripod and use it with the soft case on it all the time.



PRODUCT SPECIFICATION

POWER X OBJ. LENS	EYEPIECE ANGLE	EYE RELIEF	CLOSE FOCUS	FOV @1000 YARDS	WEIGHT	LENGTH X WIDTH
20-60x85 HD	45 Degree	0.77"-0.70"	39.4 ft	102 - 48 ft	70.0 oz	16.9x4.0"
20-60x85 HD	Straight	0.77"-0.70"	39.4 ft	102 - 48 ft	68.9 oz	16.9x4.0"

PRODUCT FEATURES











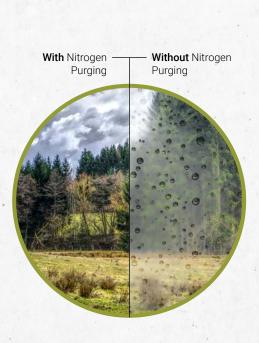
Composite Chassis, Fog Proof, Rotating Ring, Twist Up Eye-Cup, Tripod Adaptable



TALOS

SPOTTING SCOPES

We designed the Talos family of spotting scopes with good optical quality and ease of use in mind. The Talos spotting scope features our fully multi-coated lenses and K9 prisms with silver coating. They bring great clarity and brightness within the reach of all enthusiasts. The light-weight composite chassis is fog proof, waterproof, and filled with nitrogen gas to prevent internal fogging and promote better thermal stability. The product comes with a table-top tripod and soft case allowing you to carry the spotting scope and tripod in one package.







PRODUCT SPECIFICATION

POWER X	EYEPIECE	EYE	CLOSE	FOV @1000	WEIGHT	LENGTH X
OBJ. LENS	ANGLE	RELIEF	FOCUS	YARDS		WIDTH
20-60x80	45 Degree	0.70"-0.60"	19.7 ft	82.9 - 48 ft	38.5 oz	16.5x3.75"

PRODUCT FEATURES









Composite Chassis, Fog Proof, Rotating Ring, Twist Up Eye-Cup, Tripod Adaptable





The speed and versatility of a Red Dot goes unmatched in close range engagements. Whether you are running an AR or PCC in competition, hunting, or running a Red Dot on an optics ready pistol, the TSR series of Red Dots has you covered. With 50,000 hours of battery life and motion sensor activation, the TSR series is always ready.





Midas TSR2



Midas TSR3



Midas LE

PRODUCT SPECIFICATION

*Measured with Hi-Riser Mount

1 1 1 1 A											
AVAILABLE MODELS	OBJECTIVE LENS	MAGNIFI- CATION	PARALLAX	AVAILABLE RETICLES	DOT COLOR	IR SETTING	CENTER HEIGHT	CLICK VALUE	BATTERY	WEIGHT	LENGTH
TSR1	24x17 mm	1X	0 MOA	TSR1	Red	1-10	0.96"	1 MOA	CR2032	2.8 oz	1.88"
TSR2	20 mm	1X	<1 MOA	TSR2	Red	1-13	*1.59"	0.5 MOA	AAA	6.7 oz	2.79"
TSR3	36 mm.	1X	<1 MOA	TSR3	Red	1-13	1.39"	0.5 MOA	CR2032	10.6 oz	3.73"
LE	28x36 mm	1X	0 MOA	LE	Red	1-10	1.29"	0.5 MOA	CR2032	7.0 oz	3.35"

PRODUCT FEATURES

* Available on Midas TSR1, TSR2, and TSR3











Adjustable Illumination Settings, Aircraft Aluminum, One Piece Chassis Construction, Fog Proof, Shockproof, Picatinny Rail Mount





MIDAS

PRISM SCOPES

When you want quick target acquisition at both short and medium ranges you need additional magnification. Athlon prism scopes give you great versatility. This optic is equipped with a prism for a crisp, vivid image. The prism-based design allows for a more compact scope without sacrificing optical quality. With this longer focal length it can achieve the magnification needed to reach out and touch targets at longer ranges. Featuring a selectable red/green illuminated reticle with multiple intensity levels to match your specific conditions. The reticles are etched directly on the glass to make sure you have consistent point-of-aim at all times. Whether you have the illumination on or off, the reticle is always visible.





PRODUCT SPECIFICATION

Midas TSP3

*User selectable red/green illumination, black reticle (off)

AVAILABLE MODELS	OBJECTIVE LENS	MAGNIFI- CATION	FOV @100 YARDS	AVAILABLE RETICLES	RETICLE COLOR	CENTER HEIGHT	CLICK VALUE	BATTERY	WEIGHT	LENGTH
TSP1	21 mm	1X	66 ft	TSP1	*Red/Green	0.88"L/ 1.49"H	1 MOA	AAA	6.25 oz	2.70"
TSP3	28 mm	3X	34 ft	TSP3	*Red/Green	1.39"	0.5 MOA	CR2032	16.0 oz	5.1"
TSP4	30 mm	3.9X	9 ft	TSP4	*Red/Green	1.39"	0.5 MOA	CR2032	16.8 oz	5.7"

PRODUCT FEATURES







Adjustable Illumination Settings, Aircraft Aluminum, One Piece Chassis Construction, Fog Proof, Shockproof, Picatinny Rail Mount, Auto power shut-off (6 hours), Capped Turrets





MAGNIFIERS

Many times when in the field or during competitions you need to transition between no magnification for speed in close-range combat and magnification for precision shooting as situation dictates.

The Athlon 3 or 5 power magnifier mounts behind a traditional red-dot sight to provide magnification when needed. The mount has the ability to swing out of the way when not in use, but can quickly be placed behind the Red Dot to increase the magnification for longer mid-range shots. Rugged construction. Multi-coated lenses and 30mm tube for excellent light transmission. Nitrogen purged, shockproof, waterproof, and fogproof.



Midas MG31



Midas MG31 - Flip Mount with Riser



Midas MG51



Midas MG51 - Flip Mount with Riser

PRODUCT SPECIFICATION

* Standard flip mount; ** Standard flip mount with riser

AVAILABLE MODELS	OBJECTIVE LENS	MAGNIFICATION	FOV @100 YARDS	EYE RELIEF	WEIGHT	LENGTH	*CENTER HEIGHT	**CENTER HEIGHT
MG31	27.5 mm	3X	38.2 ft	2.8"	9.5 oz	4.2"	1.32"	1.56"
MG51	30 mm	5X	24.7 ft	2.6"	12.6 oz	4.8"	1.32"	1.56"

PRODUCT FEATURES



HO-HTTA





Fog Proof, Shockproof, One Piece Chassis Construction, Aircraft Grade Aluminum, Flip Mount with riser





TALOS 800Y

RANGEFINDERS

Take to the field with confidence in your next shot. The Athlon Talos laser rangefinder brings affordability to the average hunter. Accurately ranges deer-sized game from 6 to 300 yards and reflective targets out to 850 yards. Regardless of terrain, get an accurate range estimate in yards or meters. The Talos range finder can provide a true line-of-sight measurement or an angle compensated distance when shooting from elevated positions.





Talos 800Y - BROWN

RANGING MODES TO CHOOSE FROM

INCLINE ANGLE (T) MODE	Displays the incline angle of your position to the target.
HORIZONTAL DISTANCE (H) MODE	Displays the angle compensated distance to the target. This is the primary mode used by most hunters (Both bow and rifle).
VERTICAL DISTANCE (V) MODE	Displays the vertical distance of your position to the target.

PRODUCT SPECIFICATION

RANGING REFLECTIVE	RANGING DEER	ACCURACY	MAX ANGLE READING	MAGNIFICATION	OBJ. LENS DIAMETER	FOV	EYE RELIEF	POWER SUPPLY	
800 Y	300 Y	±1Y	±70°	6X	21 mm	7°	14 mm	CR2-3V	

PRODUCT FEATURES









Tripod Adaptable, Scan Mode, Dual Units of Measurement of Distance (Y/M), Angle Compensation Mode, Diopter Adjustment





MAGNIFIERS

MIDAS 1 MILE

After a brutal hike or a long sit in the tree stand, it all comes down to one shot. Don't misjudge your distance, you've come too far to miss now. Use the scan mode to quickly scan the field from 5 yards to 1 mile. Displays distances in yards or meters and 3 different ranging modes: Horizontal (line of sight), Vertical and Angle compensated. Waterproofing and non-slip grip Rubber Armor protect the Midas 1 Mile on the toughest hunts.



Midas 1 MILE

RANGING MODES TO CHOOSE FROM

INCLINE ANGLE (T) MODE	Displays the incline angle of your position to the target.
HORIZONTAL DISTANCE (H) MODE	Displays the angle compensated distance to the target. This is the primary mode used by most hunters (Both bow and rifle).
VERTICAL DISTANCE (V) MODE	Displays the vertical distance of your position to the target

PRODUCT SPECIFICATION

RANGING REFLECTIVE	RANGING DEER	ACCURACY	MAX ANGLE READING	MAGNIFICATION	OBJ. LENS DIAMETER	FOV	EYE RELIEF	POWER SUPPLY
1760 Y	800 Y	±0.5Y	±70°	6X	21mm	6°	15mm	CR2-3V

PRODUCT FEATURES









Tripod Adaptable, Scan Mode, Dual Units of Measurement of Distance (Y/M), Angle Compensation Mode, Diopter Adjustment

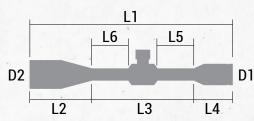


RIFLESCOPES

QUICK COMPARISON

RIFLESCOPES

The following table contains detailed specifications of all Athlon Optics riflescopes allowing you to compare them easily and find the right one for you.



the	e right one	for you	J.									LZ			L	٠.٥			L4	
DOWED V	TUDDET	TUDE	AVAII ADI E	EVE	FOV		OLION	AD L DED	TOTAL	TOTAL	DADALLAY	DUDGING		NSIO	NS		v4.	,	»."	B
POWER X OBJ. LENS	TURRET STYLE	TUBE SIZE	AVAILABLE RETICLES	EYE RELIEF	@100 YARDS	WEIGHT	CLICK VALUE	ROTATION		WINDAGE ADJ.	ADJ.	MAT.	L1	L2	L3	L4	L5	L6	D1	D2
CRONUS BTR	GEN2 UHD																			
1-6x24 SFP	Exposed	30 mm	ATSR2 SFP IR MOA	3.6- 4.0"	106.9- 17.7 ft		0.5 MOA	32 MOA	120 MOA	120 MOA	Fixed 100 yds	Argon	10.4	. /	6.9"	3.5"	' 2.0"	3.6"	1.7"	1.2
			APLR5 FFP IR MOA		240		0.25 MOA	25 MOA	110 MOA	64 MOA	_Side								1 4	
4.5-29x56 FFP	Exposed	34 mm	APRS1 FFP IR MIL APRS6 FFP IR MIL	-3.6- _3.8"	24.8- 3.83 ft		0.1 MIL	10 MIL	32 MIL	18 MIL	Focus 25yds - ∞	Argon	14.1	' 3.9	" 6.3"	3.9"	2.6"	2.0"	1.8"	2.6
ARES ETR UH	D							* Expo	sed - Elevat	tion Turret /	Capped - W	/indage Tu	ırret	** Lc	ockinç	Feaf	ture c	n Wir	ıdage	onl
	*Exposed/	W.W.L	ATMR2 FFP IR MOA		117.3-		0.25 MOA	25 MOA	100 MOA	80 MOA	Side	W 1					T Y		1	
1-10x24 FFP	Capped	34 mm	ATMR3 FFP IR MIL		11.7 ft	19.2 oz	0.1 MIL	10 MIL	29 MIL	25 MIL	Focus 10yds - ∞	Argon	10.0"	/	6.9"	3.1"	2.5"	2.6"	1.8"	1.3
	**Exposed/		APLR6 FFP IR MOA	100	39.2-		0.25 MOA	25 MOA	110 MOA	80 MOA	Side			X		48		¥.		
3-18x50 FFP	Locking	34 mm	APRS6 FFP IR MIL	3.74"	6.65 ft	34.5 oz	0.1 MIL	10 MIL	32 MIL	25 MIL	Focus 10yds - ∞	Argon	14.2"	4.2"	6.6"	3.4"	2.6"	2.5"	1.83"	2.2
100			APLR2 FFP IR MOA				0.05.140.1	051404	1101404	1101404		1 1		14	1		3	1		
4 F 20FC FFD	**Exposed/	04	APLR5 FFP IR MOA	-3.9"	24.5-	OC 5	0.25 MOA	25 MOA	110 MOA	TTU MOA	Side	A	150"	,		0.7"	0.7"	0.0"	1 004	
4.5-30x56 FFP	**Exposed/ Locking	34 mm	APRS1 FFP IR MIL	- 3.9	3.75 ft	36.5 oz	0.1 MIL	10 MIL	32 MIL		Focus 25yds - ∞	Argon	15.3	5.0	0.0	3./	2.7	2.3	1.83	2.5
. Toronto			APRS6 FFP IR MIL			100	U. I IVIIL	TO IVIIL.	32 IVIIL	32 IVIIL			k P		Se I			4		
ARES BTR GE	N2 HD																			
2.5-15x50 FFP	Evposod	30 mm	APLR4 FFP IR MOA	-3.9"	41.8-	25.1 oz	0.25 MOA	25 MOA	100 MOA	100 MOA	Side -Focus	Argon	12 0"	17"	5.5"	26"	1.0"	2.2"	1.78"	2.0
2.5-15X50 FFP	Exposed	30111111	APRS5 FFP IR MIL	3.9	6.8 ft	23.1 02	0.1 MIL	10 MIL	29 MIL	29 MIL	10yds - ∞	Argon	13.0	4.7	0.0	3.0	1.0	2.2	1.70	2.2
4.5-27x50 FFP	Exposed	30 mm	APLR4 FFP IR MOA	-3.9"	22.7-	27.3 oz	0.25 MOA	25 MOA	80 MOA	80 MOA	Side Focus	Argon	13.8"	47"	5.5"	36"	1.8"	2 2"	1.78"	22
4.0 27 800 111	Ехрозси	00111111	APRS5 FFP IR MIL	0.5	3.8 ft	27.0 02	0.1 MIL	10 MIL	24 MIL	24 MIL	25yds - ∞	Aigon	10.0	7.7	0.0	0.0	1.0	2.2	1.70	
MIDAS TAC H	ID										* [Exposed - I	Elevat	ion T	urret /	/ Cap	ped -	Wind	age T	urre
4-16x44 FFP	*Exposed/ Capped	30 mm	APRS2 FFP MIL	3.7"	27.7- 7 ft	23.8 oz	0.1 MIL	10 MIL	30 MIL	15 MIL	Side Focus 10yds - ∞	Argon	14.2"	4.3"	6.3"	3.6"	2.5"	2.6"	1.71"	2.0
			APLR4 FFP MOA	34		6 *	0.25 MOA	25 MOA	110 MOA	110 MOA	Side	4~				John St.		100		
5-25x56 FFP	*Exposed/ Capped	34 mm	APRS3 FFP MIL	3.7"	22.1- 4.5 ft	30.0 oz	0.1 MIL	10 MIL	32 MIL	32 MIL	Focus	Argon	15.1"	4.8"	6.6"	3.7"	2.7"	2.36"	1.83"	2.5
			APRS6 FFP MIL	1 -		4	O. I IVIIL	TOTVILL	32 IVIIL	32 IVIIL	25yds - ∞		1				S/A		-73	134
	*Evmonad/		APLR4 FFP MOA		17.0		0.25 MOA	25 MOA	85 MOA	50 MOA	Side									
6-24x50 FFP	*Exposed/ Capped	30 mm	APRS2 FFP MIL	3.7"	17.8- 4.6 ft	26.3 oz	0.1 MIL	10 MIL	25 MIL	15 MIL	Focus 10yds - ∞	Argon	14.6"	4.5"	6.3"	3.8"	2.2"	2.6"	1.71"	2.2
	1000		APRS3 FFP MIL	1867			O. I IVIIL	TOTVILE	ZOTVIIL	TOTVILE	Toyus - co			14		1,49	1196	26		10
MIDAS HMR I	HD																			
2.5-15x50 SFP	Canned	30 mm	AHMR SFP IR MOA	-39"	41.8-	26.0.07	0.25 MOA	15 MOA	60 MOA	60 MOA	Side Focus	Argon	13.8"	4.8"	5.5"	3.5"	20"	2 4"	1.8"	23
2.0 10.00 0.1	Сарроа		BDC 600A	0.5	6.8 ft	20.0 02	0.20 111071	6 A 0 10	00111071	55 11167	10yds - ∞	7 % go	.0.0		9	0.0				
MIDAS BTR G	EN2 HD																			
1-6x24 FFP	Capped	30 mm	ATSR16 SFP IR MOA ATSR4 SFP IR MOA	-3.8"	108- 17.6 ft	18.1 oz	0.25 MOA	30 MOA	150 MOA	150 MOA	Fixed 100 yds	Argon	10.6"	/	7"	3.7"	2.3"	3.5"	1.7"	1.2
4 5 07.50 050		20	AHMR SFP IR MOA	0.0"	22.7-	06.0 -	0.25 MOA	25 MOA	85 MOA	85 MOA	Side		10.0"	4.0"	"	0.5"	0"	0.4"	1.0"	0.0
4.5-27x50 SFP	Exposed	30 mm	APRS4 SFP IR MIL	-3.9"	3.6 ft	26.0 oz	0.1 MIL	10 MIL	25 MIL	25 MIL	Focus 30 yds - ∞	Argon	13.8″	4.8"	5.5"	3.5"	2	2.4"	1.8"	2.3
											, 50		13.11							

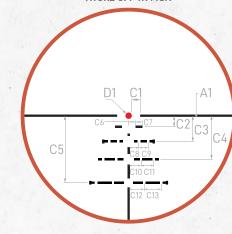
POWER X	TUDDET	TUDE	AVAII ADI F	FVF	FOV		CLICK	AD L DED	TOTAL	TOTAL	DADALLAY	DUDOINO	DIMENSIONS							
OBJ. LENS	TURRET	TUBE SIZE	AVAILABLE RETICLES	EYE RELIEF	@100 YARDS	WEIGHT	CLICK VALUE	ADJ. PER ROTATION	ELEVATION ADJ.	ADJ.	PARALLAX ADJ.	MAT.	L1	L2	L3	L4	L5	L6	D1	D2
HELOS BTR /	*GEN2																			
*1-10X28 SFP	Capped	34 mm	ATMR4 SFP IR MOA	3.2"	110- 10 ft	16.1 oz	0.5 MOA	44 MOA	100 MOA	100 MOA	Fixed 100 yds	Argon	10.3"	1	6.9"	3.4"	2.0"	3.1"	1.65	j" 1.:
1-4.5x24 SFP	Exposed	30 mm	ATSR3 SFP IR MOA	3.2"	100- 22 ft	22.9 oz	0.25 MOA	23 MOA	80 MOA	80 MOA	Side Focus 10yds - ∞	Argon	9.5"	/	6.0"	3.5"	1.9"	2.1"	1.6"	1.
+0 10V40 FFD		00	AHMR2 FFP IR MOA	0.611	55.7-	00.6	0.25 MOA	25 MOA	110 MOA	80 MOA	_Side Focus	1134	11 0		F 0"	0.1"	0.7"	. 1 ["	1 7"	1
*2-12X42 FFP	Exposed	30 mm	AHMR2 FFP IR MIL	-3.6"	9.6 ft	22.6 oz	0.1 MIL	10 MIL	32 MIL	25 MIL	10yds - ∞	Argon	11.8	2.9	5.8"	3.1	2.7	1.5	1./	I.
			APLR6 FFP IR MOA	land.	27.9-		0.25 MOA	25 MOA	100 MOA	80 MOA	_ Side Focus			in.		175.64		1		
*4-20x50 FFP	Exposed	30 mm	APRS6 FFP IR MIL	-3.6"	5.6 ft	24.9 oz	0.1 MIL	10 MIL	29 MIL	25 MIL	10yds - ∞	Argon	13.3"	4.65	i" 5.55	j" 3.1"	2.0"	2.0"	1.7"	2
*6-24x56 FFP	Exposed	34 mm	APLR6 FFP IR MOA APRS6 FFP IR MIL	-3.7"	19.9- 5.12 ft	34.8 oz	0.25 MOA 0.1 MIL	25 MOA 10 MIL	100 MOA 29 MIL	80 MOA 25 MIL	_Side Focus 10yds - ∞	Argon	14.3"	4.75	5" 6.0"	3.55	5" 2.4"	2.0"	1.85	" 2
ARGOS BTR G	GEN2		ALTOOTTI IIVIIL		<u> </u>		O. I IVIIL	TOTVIL	ZJIVIIL	ZOTVIL							,			- 150
1-8x24 SFP	Capped	30 mm	ATSR5 SFP IR MOA	3.5"	110-	16.1.07	0.5 MOA	44 MOA	120 MOA	120 MOA	Fixed	Argon	9.8"	/	6.2"	3.6"	2.3"	2 4"	1.8"	1
TOXETOTT	Сарреа	00111111	APLR2 FFP IR MOA	0.0	14.5 ft	10.1 02	0.25 MOA	12 MOA	60 MOA	60 MOA	100 yds	44 5 0	3.0	-	0.2	0.0	2.0	2. 1	1.0	
6-24x50 FFP	Exposed	30 mm	APMR FFP IR MIL	-3.3"	16.7- 4.5 ft	30.3 oz	0.25 WOA	5 MIL	18 MIL	18 MIL	_Side Focus 10yds - ∞	Argon	14.1"	4.2"	6.2"	3.7"	2.0"	2.1"	1.8"	2
				THE TOTAL	000	COLUMN AND ADDRESS OF THE PARTY	1 10 10 10			GENERAL SERVICE			D. 16		7-15-6	7 4		12-1-4		
8-34x56 FFP	Exposed	30 mm	APLR2 FFP IR MOA APMR FFP IR MIL	-3.3"	12.5- 3 ft	32.0 oz	0.25 MOA 0.1 MIL	12 MOA 5 MIL	45 MOA 13 MIL	45 MOA 13 MIL	_ Side Focus 15yds - ∞	Argon	15.5"	4.9"	6.9"	3.7"	2.0"	2.9"	1.8"	2
10-40x56 SFP	Exposed	30 mm	BLR SFP MOA	3"	12.6- 3.1 ft	31.8 oz	0.125 MOA		45 MOA	45 MOA	Side Focus 15yds - ∞	Argon	16.3"	6.0″	6.8"	3.5"	1.5"	3.3"	1.8"	2
ARGOS HMR																				
			BDC 600												9 1		Ę.		33,0	1
2-12x42 SFP	Capped	1"	BDC 600A	3.6"	55.7- 9.6 ft	19.8 oz	0.25 MOA	15 MOA	80 MOA	80 MOA	Side Focus 10 yds - ∞	Argon	11.8	3.3	5.3"	3.2"	2.1"	1.6"	1.7"	2
			AHMC SFP MOA								10 / 40 00									
The American		7	BDC 600A				0.25 MOA	15 MOA	90 MOA	90 MOA	0:1.5						-		H	
4-20x50 SFP	Capped	1"	AHMC SFP MOA	3.6"	27.9- 5.6 ft	21.0 oz	0.25 MOA	15 MUA	80 MOA	80 MOA	Side Focus 10 yds - ∞	Argon	13.2	5.0"	5.0"	3.2"	1.8"	1.6"	1.7"	-
			MIL-DOT		0.010		0.1 MIL	10 MIL .	18 MIL	18 MIL	10 yus w									
TALOS BTR																				
1-4x24 SFP	Exposed	30 mm	AHSR14 SFP IR MIL	6.26- 3.5"	110- 26 ft	18.0 oz	0.2 MIL	12 MIL	40 MIL	40 MIL	Fixed 100 yds	Nitroger	9.2"	/	5.6"	3.6"	1.9"	2.6"	1.8"	1
4-14x44 FFP	Exposed	30 mm	APLR2 FFP IR MIL	3.23- 3.15"	27.2- 7.9 ft	23.6 oz	0.1 MIL	5 MIL	20 MIL	20 MIL	Side Focus 10 yds - ∞	Nitroger	12.9	" 3.9"	5.0"	4.0"	1.4"	2.0"	1.7"	1
TALOS				0.10	7.210			,			10 345 00									
			BDC 600 IR									E 10111				11.7		1917		
3-12x40 SFP	Capped	1"	CENTER X	3.82-	34.1 -	16.2 oz	0.25 MOA	15 MOA	60 MOA	60 MOA	0.00.000	Nitroger	12"	3.6"	4.8"	3.7"	1.9"	1.3"	1.8"	
			MIL-DOT	_3.35"	8.9 ft		0.1 MIL	5 MIL	20 MIL	20 MIL	– 15yds - ∞									
			BDC 600 IR	3.8-	24.1 -		0.25 MOA			50 MOA	Side Focus				1114		T/al			W
4-16x40 SFP	Capped	1"	MIL-DOT	3.35"	6.3 ft	19.1 oz	0.1 MIL	5 MIL	20 MIL	20 MIL	_Side Focus 15yds - ∞	Nitroger	12.9"	3.5"	5.8"	3.7"	1.9"	2.2"	1.8"	П
	Tall By		BDC 600 IR	3.03-	16.8 -		0.25 MOA			60 MOA	Side Focus) III			1			
6-24x50 SFP	Capped	1"	ATMR1 SFP IR MIL	3.11"	4.5 ft	23 oz	0.1 MIL	5 MIL	18 MIL	18 MIL	_Side Focus 10yds - ∞	Nitroger	13.9"	4.0"	6.2"	3.7"	1.9"	2.7"	1.8"	:
NEOS																				
0.974-174		Dan y	CENTER X		9			4	* 3					1 12	,		M			
3-9x40 SFP	Capped	1"	BDC 500 IR	2.99-	37.8-	17.0 oz	0.25 MOA	15 MOA	80 MOA	80 MOA	Fixed	Nitroger	12.4	3.3	5.6"	3.5"	2.3"	2.3"	1.6"	
		116	BDC 22 RIM FIRE	3.07"	12.6 ft	02	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,		100 yds	ogci		5.0	3.0	2.0				
			CENTER X				100													
1-12×10 SED	Cannad	1"	BDC 500 IR	3.11-	27.3-	10107	0.25 1404	15 1404	80 MOA	90 1404	Side Focus 10 yds - ∞	Nitrogor	10 4	' 20'	" E 6"	2 5"	2 2"	2 2"	1 6"	
4-12x40 SFP	Capped	1"		3.15"	8.9 ft	10.1 02	U.Z3 IVIUA	AOIVICI	30 IVIUA	SU IVIUA	10 yds - ∞	muoger	1 12.4	3.3	5.0	3.3	2.3	2.3	1.0	
			BDC 22 RIM FIRE				77.0					E / y /	2							
6-18x44 SFP	Capped	1"	CENTER X		17.5-	21.7 oz	0.25 MOA	15 MOA	80 MOA	80 MOA	Side Focus 10 yds - ∞	Nitroger	13.5	3.7	6.3	3.5"	2.3"	3.0"	1.6"	2
			BDC 500 IR	3.19"	5.9 ft						IU yds - ∞	9								

QUICK COMPARISON

RETICLE SUBTENSIONS

CRONUS BTR GEN2 UHD

ATSR2 SFP IR MOA



ATSR2 SFP IR MOA Designed around the .223/5.56mm using a 69 grain Sierra Match King and a 200 yard zero. The open center design allows shooters to engage 12-18" targets out to 600 yards by quickly bracketing the target. Subtension holds for 300, 400, 500, and 600 yards are calibrated to compensate for 0, 5, and 10 MPH winds. The 3-post cross hair design quickly draws the shooters attention to the illuminated center dot. Perfect for 3-gun competitions or the hunter looking for short to midrange engagement when seconds matter.

*for 1-6x24: subtension valid @ 6x

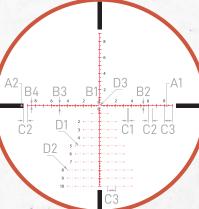
SUBTENSIONS IN MOA

A 1	C1	C2	C3	C4	C5	C6	C7
0.5	2.5	2.4	5.6	9.5	14.6	1.5	1.5
C8	C9	C10	C11	C12	C13	D1	
2 25	2	27	2.8	3 /	3.7	1 /	

CRONUS BTR GEN2 UHD

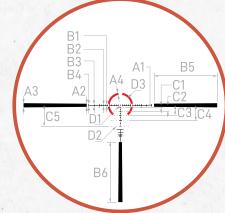
SUBTENSIONS IN MIL

APRS1 FFP IR MIL



she dials in elevation on their targets. The floating 0.04 center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye. A1 A2 B1 B2 B3 B4 0.025 0.5 2.4 5.6 9.5 14.6

ARES ETR UHD ATMR2 FFP IR MOA

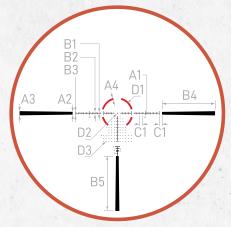


ATMR2 FFP IR MOA reticle is designed for fast close-range situations and mid-range shooting, using 68 or 69 gr .223/5.56 Nato cartidges. On 1x the 20 moa illuminated guartered ring and 1.2 moa center dot provide the same fast-acquisition capabilities of a standard red dot. Increasing magnification, the holdover and windage subtensions become visible. The 5 moa wind holds for 5 and 10 mph winds. As a First Focal Plane scope the reticle remains valid throughout the magnification range providing holdovers out to 700 yards. A built-in ranging tree on the lower vertical post provides quick range estimation on a 36" tall silhouette target.

SUBTENSIONS IN MOA

A1	A2	А3	Α4	В1	B2	В3	В4	В5
0.25	3	4	2	0.4	1.2	1.5	2	60
В6	C1	C2	C3	C4	C5	D1	D2	D3
57	. 24	5.6	9.5	146	20	12	0.5	20

ARES ETR UHD ATMR3 FFP IR MIL



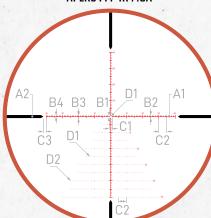
The most versatile scope in our lineup, paired with an equally versatile reticle. Fast CQB or long-range engagements are easily made thanks to this uniquely designed First Focal Plane reticle. The illuminated 10 mil guartered ring and precise .35 mil center aid in fast acquisition on low magnification. As the magnification increases the versatile holdover and windage subtensions become visible, turning this into a mid to long range capable optic. If mil ranging isn't for you, default to the simple silhouette target ranging tree at just above the vertical post.

SUBTENSIONS IN MIL

A1	A2	A3	A4	B1	B2	В3
0.11	1	1.5	0.6	0.3	0.8	1.5
B4	В5	C1	D1	D2	D3	
19	19.67	1	10	0.35	0.15	d ha

CRONUS BTR GEN2 UHD

APLR5 FFP IR MOA



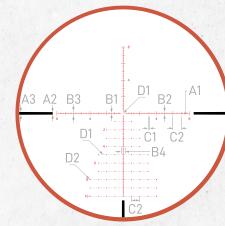
SUBTENSIONS IN MOA

A1	A2	В1	В2	В3	В4			
0.13	2	0.6	1.5	2	0.5			
C1	C2	C3	D1	D2				
2	5	2	0.2	0.3				

APLR5 FFP IR MOA reticle is designed for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, holdover positions, windage correction and leads for a moving target. The unique design of the fine 1 moa hash mark increments from center to 40 moa to both left and right helps the shooter determine a quick windage holdover position after he or she dialed in elevation on their targets. The floating 0.2 moa center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye.

CRONUS BTR UHD APRS6 FFP IR MIL

C1 C2 C3 D1 D2 D3 0.2 0.5 1 0.05 0.1 0.04



20B I EI	1210112	IN MIL			The state of
A1	A2	А3	В1	B2	В3
0.025	0.3	0.4	0.18	0.35	0.55
В4	C1	C2	D1	D2	D3

0.4 0.2 1 0.04 0.05 0.1

CURTENICIONIC IN MIL

APRS6 FFP IR MIL reticle is designed for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, holdover positions, windage correction and leads for a moving target. The unique design of fine 0.2 mil hash mark increments from center to four directions helps the shooter set a quick elevation or windage holdover position. The floating 0.05 mil center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye.

APRS1 FFP IR MIL reticle is designed

for precision rifle series competition

and any other long range shooting

applications with accurate ranging

capability. It can help you quickly de-

termine distance, holdover positions,

windage correction and leads for a

moving target. The unique design

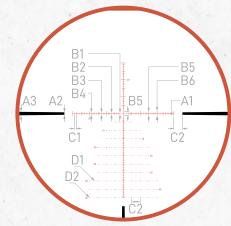
of fine .2 mil hash mark increments

from center to 6 mils to both left and

right helps the shooter set a quick

windage holdover position after he or

APLRG FFP IR MOA



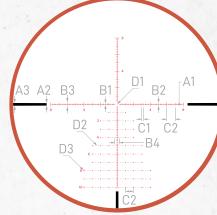
SUBTENSIONS IN MOA

A1	A2	А3	B1	B2	В3	В4
0.18	1.5	2	0.7	0.9	1.1	1.3
B5	В6	C1	C2	D1	D2	
2	3	1	5	0.2	0.3	100

ARES ETR UHD

APLR6 FFP IR MOA reticle has a 2 moa floating center cross with 1 moa hash mark increments and drop lines in 5 moa increments on vertical direction down to 50 moa, both of which help you quickly lock in your target and set holdover positions. The gap between the floating center cross and the first hash mark is 1 moa at four directions. The drop lines have smaller dots with 1 moa in between and bigger dots at each 5 moa interval, starting 10 moa length horizontally and end up 40 moa in length at the 50 moa drop line. The unique design of the floating center cross with 2 moa span in the middle provides little to none target obstruction for engaging small targets at long distances.

ARES ETR UHD APRS6 FFP IR MIL



APRS6 FFP IR MIL reticle is designed for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, hold-over positions, windage correction and leads for a moving target. The unique design of fine 0.2 mil hash mark increments from center to four directions helps the shooter set a quick elevation or windage holdover position. The floating 0.05 mil center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye.

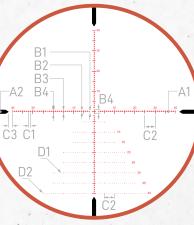
SUBTENSIONS IN MIL

A1	A2	А3	B1	B2	В3
0.05	0.4	0.6	0.18	0.35	0.55
B4	C1	C2	D1	D2	D3
0.4	0.2	1	0.05	0.06	0.1

APLR5 FFP IR MOA reticle is designed for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, holdover positions, windage correction and leads for a moving target. The unique design of the fine 1 moa hash mark increments from center to 40 moa to both left and right helps the shooter determine a guick windage holdover position after he or she dialed in elevation on their targets. The floating 0.2 moa center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye.

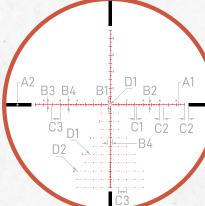
ARES ETR UHD APLR2 FFP IR MOA

SUBTENSIONS IN MOA



APLR2 FFP IR MOA reticle has a large illuminated center with 1 moa hash mark increments and drop lines in 5 moa increment on vertical direction down to 40 moa, both of which help you guickly lock in your target and set holdover positions. The illuminated portion has a 2 moa span center cross with illuminated cross line extends to 40 moa on both vertical and horizontal direction. The unique design of having droplines going down to 40 moa with 5 moa between each drop line and 1 moa hash marks in between provide excellent hold over positions for long precision shooting.

ARES BTR GEN2 HD APRS5 FFP IR MIL



APRS5 FFP IR MIL reticle is designed for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, hold-over positions, windage correction and leads for a moving target. The unique design of fine .2 mil hash mark increments from center to 6 mils to both left and right helps the shooter set a quick windage holdover position after he or she dialed in elevation on their targets. The floating 0.05 mil center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye.

APRS2 FFP MIL reticle is designed for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, holdover positions and windage corrections. The unique design of fine .2 mil hash mark increments from center to 6 mils to both left and right helps the shooter set a quick windage holdover position after he or she dialed in elevation on their targets. The floating 0.05 (0.06)center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of

SUBTENSIONS IN MIL

A1	A2	В1	B2	В3	B4
0.06*	0.5*	0.1	0.18	0.15	0.4
C1	C2	C3	D1	D2	
0.2	0.5	1	0.05	0.1	

*for 2.5-15x50: A1 = 0.06, A2 = 0.5 for 4.5-27x50: A1 = 0.03, A2 = 0.4

APLR4 FFP MOA reticle is a blend of

precision marksman and long-range

hunter. The open center design elimi-

nates target obstruction by utilizing a

.2 moa diameter dot. 1 moa hashmark

increments provide fast holdovers up to

40 moa, compensating for both wind-

age and elevation.

SUBTENSIONS IN MIL

B4 B3

A1	A2	В1	B2	В3
0.04*	0.4	0.1	0.18	0.4
B4	C1	C2	С3	D1
0.15	0.2	0.5	1	0.06

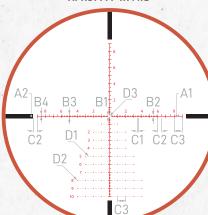
MIDAS TAC HD **APRS2 FFP MIL**

> *for 4-16x44: A1 = 0.04, D1 = 0.06 for 6-24x50: A1 = 0.03, D1 = 0.05

. A1	A2	В1	B2	В3	B4
0.13	2	0.6	1.5	2	0.5
C1	C2	C3	D1	D2	
2	5	2	0.2	0.3	

SUBTENSIONS IN MOA

ARES ETR UHD APRS1 FFP IR MIL



C1 C2 C3 D1 D2 D3 0.2 0.5 1 0.05 0.1 0.03

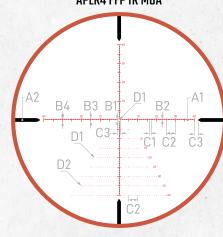
for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, holdover positions, windage correction and leads for a moving target. The unique design of fine .2 mil hash mark increments from center to 6 mils to both left and right helps the shooter set a quick windage holdover position after he or she dialed in elevation on their targets. The floating 0.03 center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye.

APRS1 FFP IR MIL reticle is designed

ARES BTR GEN2 HD APLR4 FFP IR MOA

A1 A2 B1 B2 B3 B4

0.14 2 1 0.5 1.5 2 C1 C2 C3 D1 D2 1 5 2 0.2 0.3

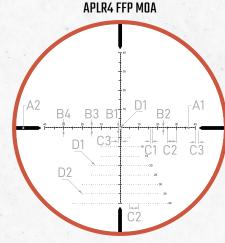


SUBTEN	ISIONS	IN MOA			
Α1	A2	В1	B2	В3	В4
0.24*	2	0.6	0.5	1.5	2
C1	C2	C3	D1	D2	
1	5	2	0.2	0.3	

APLR4 FFP IR MOA reticle has a 0.2 moa floating center dot with 1 moa hash mark increments and drop lines in 5 moa increments on vertical direction down to 40 moa, both of which help you quickly lock in your target and set holdover positions. The gap between the floating center dot and the first hash mark is 1 moa at four directions. The drop lines have smaller dots with 1 moa in between and bigger dots at each 5 moa interval, starting 10 moa length horizontally and end up 50 moa in length at the 40 moa drop line. The floating center dot with 2moa span gap in the middle provides little to none target obstruction for engaging small targets at long distances.

*for 2.5-15x50: A1 = 0.24 for 4.5-27x50: A1 = 0.13

MIDAS TAC HD



SUBTENSIONS IN MOA

A1	A2	B1	B2	В3	В4
0.12	2	0.6	0.5	1.5	2
C1	C2	С3	D1	D2	
1	5	2	0.2	0.3	4.9

MIDAS TAC HD **APRS3 FFP MIL**



APRS3 FFP MIL reticle is a dual use design. Allowing the shooter to accurately range and compensate windage and elevation holdovers should they prefer not to make turret elevation adjustments between shots. Quick windage or lead holdovers is possible due to the .2 mil increment hash marks. This open-center reticle features a .05 mil floating dot, quickly drawing the shoot-

SUBTENSIONS IN MIL

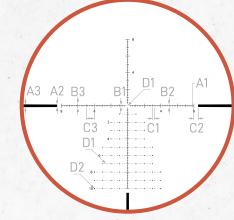
A1	A2	В1	B2	В3	B4
0.03	0.4	0.1	0.18	0.4	0.15
C1	C2	С3	D1	D2	
0.2	0.5	1	0.05	0.1	

ers attention to the center.

SUBTENSIONS IN MIL A1 A2 B1 B2 B3 B4 0.03 0.5 0.1 0.18 0.4 0.15



MIDAS TAC HD APRS6 FFP MIL



A1	A2	А3	В1	В2	В3
0.03	0.3	0.4	0.18	0.35	0.55
C1	C2	C3	D1	D2	
0.2	0.5	1	0.05	0.1	

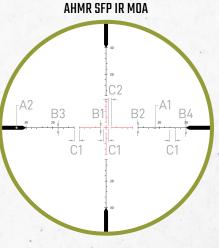
MIDAS HMR HD

BDC 600A IR

-A1

APRS6 FFP MIL reticle is designed for precision rifle series competition and any other long range shooting applications with accurate ranging capability. It can help you quickly determine distance, hold-over positions, windage correction and leads for a moving target. The unique design of fine 0.2 mil hash mark increments from center to four directions helps the shooter set a quick elevation or windage holdover position. The floating 0.05 mil center dot draws a shooter's vision right on target enabling him or her to engage a target at a blink of an eye.

MIDAS HMR HD



minated 20 moa center with a 2 moa center cross and 2 moa incremental hash marks which provide a unique two layer visual reference for a shooter to locate and get dead on the target within a blink of an eye. The illuminated reticle provides excellent low light visibility. The unique design of the markings with 2 & 4 moa and 6 & 8 moa locating at the opposite side of the lines gives you a clear reading of the markings with no confusions.

AHMR SEP IR MOA reticle has an illu-

*for 2.5-15x50: subtension valid @ 15x

SUBTENSIONS IN MIL

B1

B2-

SUBTENSIONS IN MOA

A1 A2 B1 B2 B3 C1 0.15 0.6 0.8 1 1.2 1.5 C2 C3 C4 C5 C6 C7 3.5 6.25 9.5 13.6 4 1

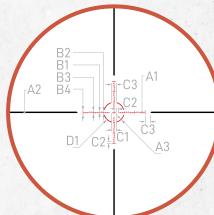
-A2 B3-

SUBTENSIONS IN MOA

A1	A2	В1	B2
0.12	1.5	0.5	1
В3	В4	C1	C2
0.5	1.5	2	, 1

A1	A2	В1	B2
0.12	1.5	0.5	1-
В3	В4	C1	C2
0.5	1.5	2	. 1

MIDAS BTR GEN2 HD ATSR16 SFP IR MOA



1		

marks which can be used to compen-
sate for bullet drift in windy conditions
or range distances. The user can sight
in at 100 yards on any magnification
setting, but for the ballistic reticle fea-
ture to function properly, the scope's
magnification must be set to the cor-
rect nower

BDC 600A IR reticle can be used effec-

tively with a variety of firearms giving

your accurate ranges and reference

*for 2.5-15x50: subtension valid @ 15x

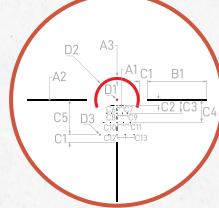
A1	A2	А3	В1	B2	В3
0.4	1.38	0.75	1	2	3
B4	C1	C2	C3	D1	
4	4	2	5	20	

SUBTENSIONS IN MOA

ATSR16 SFP IR MOA reticle has a large illuminated center and 2 moa incremental hash marks, which help you guickly lock in your target and set holdover positions. The illuminated center with a 20 moa diameter circle in the middle has a 2 moa center cross and 2 moa incremental hash marks extended to 30 moa at each direction on both vertical and horizontal lines. The cross lines, middle circle, and center cross provide a unique three layer visual reference for a shooter to locate the target and set dead on the center cross within a blink of an eye.

*for 1-6x24: subtension valid @ 6x

MIDAS BTR GEN2 HD ATSR4 SFP IR MOA



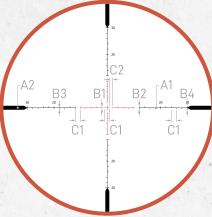
ATSR4 SFP IR MOA reticle is designed for quick target acquisition, speed, and precision shooting in short to mid-range environments. Ideal for CQC and 3-gun competition, this reticle is calibrated for a 68 grain Hornady and 69 grain Sierra cartridges, and suitable for any 5.56 Nato/.223 caliber rifle using a 200 yard zero. The 25 moa horizontal and lower 1/3rd crosshairs quickly draw the shooters eye to the illuminated 19 moa horseshoe and 1.4 moa center dot. With a 200 yard zero, the precise .5 moa elevation holds compensate for 300, 400, 500, and 600 yards and 0, 5 and 10 MPH winds.

*for 1-6x24: subtension valid @ 6x

SUBTENSIONS IN MOA

Α1	A2	А3	В1	C1	C2	C3	C4	C5	C6
0.3	0.8	1.25	25	3	2.4	5.6	9.5	14.6	1.07
C7	C8	C9	C10	C11	C12	C13	D1	D2	D3
1.5	2.25	2	2.7	2.8	3.4	3.7	1.4	19	0.5

MIDAS BTR GEN2 HD AHMR SFP IR MOA



AHMR SEP IR MOA reticle has an illuminated 20 moa center with a 2 moa center cross and 2 moa incremental hash marks which provide a unique two layer visual reference for a shooter to locate and get dead on the target within a blink of an eye. The illuminated reticle provides excellent low light visibility. The unique design of the markings with 2 & 4 moa and 6 & 8 moa locating at the opposite side of the lines gives you a clear reading of the markings with no confusions.

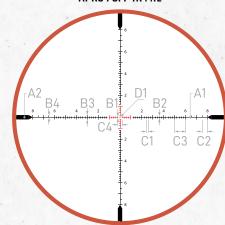
*for 4.5-27x50: subtension valid @ 15x

SUBTENSIONS IN MOA

A1	A2	В1	B2	
0.12	1.5	0.5	1	
В3	B4	C1	C2	
0.5	1.5	2	1	

MIDAS BTR GEN2 HD

APRS4 SFP IR MIL

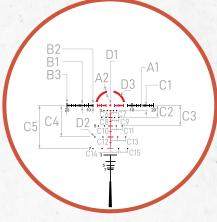


nated 2 mil center cross with an open center. A fine .1 diameter floating dot reduces target obstruction, while the illuminated cross provides excellent low light visibility. .2 mil incremental hashmarks out to 6 Mils for windage and elevation makes estimations easy.

APRS4 SFP IR MIL reticle has an illumi-

*for 4.5-27x50: subtension valid @ 15x

HELOS BTR GEN2 ATMR4 SFP IR MOA



ATMR4 SFP IR MOA reticle is designed for the fast CQB or long-range engagements. The 12 moa illuminated guartered half circle aids in rapid acquisition for close range targets. The drop compensation is designed for 68 or 69 gr .223/5.56 Nato cartridges out to 700 yards. A target ranging reticle located just above the vertical post is designed to estimate target range on a 36" tall silhouette target.

*for 1-10x28: subtension valid @ 10x

SUBTENSIONS IN MIL

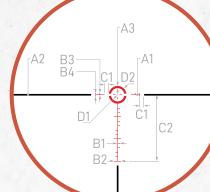
A1	A2	B1	B2	В3	B4
0.04	0.4	0.1	0.8	0.4	0.15
C1	C2	C3	C4	D1	
0.2	0.5	1	0.4	0.1	

SUBTENSIONS IN MOA

A1	A2	В1	B2	В3	C1	C2	C3	C4	C5	C6	C7
0.25	1	0.8	1.2	2	2.4	5.6	9.5	14.6	20	1.4	1.5
C8	C9	C10	C11	C12	C13	C14	C15	D1	D2	D3	
1.95	2.1	2.7	2.8	3.4	3.7	3.8	4.2	1	0.6	12	

RETICLE SUBTENSIONS

HELOS BTR ATSR3 SFP IR MOA

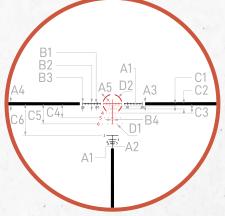


High Power Service Rifle matches. A 12 moa center circle outlines a 8 moa floating cross with a precise .5 moa center dot. The outer circle helps the shooter find the guickly, while the .5 moa floating dot allows for precise shot placement. Illuminated subtensions provide contrast between the reticle and target.

ATSR3 SFP IR MOA is designed for

*for 1-4.5x24: subtension valid @ 4.5x

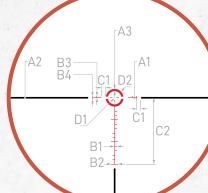
HELOS BTR GEN2 AHMR2 FFP IR MOA



AHMR2 FFP IR MOA reticle is specifically designed for hunting and mid range application and the popular hunting caliber rifles with hold over points for both bullet drop compensation and wind holdover. The reticle is designed for you to zero your rifle a 100 yds center and use the bullet drop holdover up to 700 yds. The dots on horizontal lines below the center are specially designed for holding over for 5 mph and 10 mph wind. The ranging reticle down below is specially designed for ranging a deer body mass (from belly to the top of shoulder of a whitetail buck) from 200 yds to 600 yds. The illuminated center portion of the reticle provides great visibility during dusk and dawn low light conditions.

SUBTENSIONS IN MOA A1 A2 A3 A4 A5 B1 B2 B3 B4 0.29 0.18 2 3 0.6 0.8 1.2 2 1.5 C1 C2 C3 C4 C5 C6 D1 D2

1.5 3.5 6.25 9.5 13.6 21.5 0.45 12

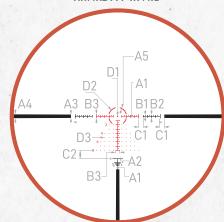


SUBTENSIONS IN MOA

A 1	A2	А3	В1	В2	В3
0.45	1.5	4	2	6	1.5
В4	C1	C2	D1	D2	
3	4	60	0.5	16	

HELOS BTR GEN2

AHMR2 FFP IR MIL



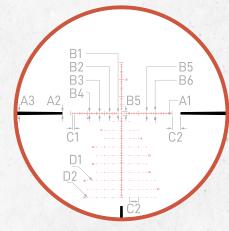
designed for both hunting and shooting competitions. The 0.3 mil (1 moa) red dot is perfect for zeroing your rifle at 100 yards and the dots below the center red dot are for windage holdover with 0.5 mil increments. The center dot with 4 mil diameter circle provides quick aiming point at lower power and enough details for longer distance targets at higher power. The illumination of the reticle provides great visibility during low light conditions. The ranging reticle down below is specially designed for ranging a deer body mass (from belly to the top of shoulder of a whitetail buck) from 200 vds to 600 vds.

AHMR2 FFP IR MIL reticle is specifically

SUBTENSIONS IN MIL

A1	A2	А3	A4	Α5	В1	B2
0.084	0.05	0.8	1.3	0.18	0.25	0.7
В3	C1	C2	C3	D1	D2	D3
1	1	2	2.5	0.3	4	0.15

HELOS BTR GEN2 APLRG FFP IR MOA

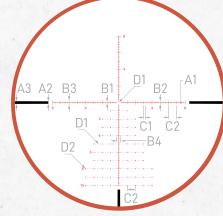


SUBTENSIONS IN MOA A1 A2 A3 B1 B2 B3 B4 0.12* 1.5 2 0.7 0.9 1.1 1.3 B5 B6 C1 C2 D1 D2 2 3 1 5 0.2 0.3

APLR6 FFP IR MOA reticle has a 2 moa floating center cross with 1 moa hash mark increments and drop lines in 5 moa increments on vertical direction down to 50 moa, both of which help you quickly lock in your target and set holdover positions. The gap between the floating center cross and the first hash mark is 1 moa at four directions. The drop lines have smaller dots with 1 moa in between and bigger dots at each 5 moa interval, starting 10 moa length horizontally and end up 40 moa in length at the 50 moa drop line. The unique design of having the floating center cross with 2 moa span in the middle provides little to none target obstruction for engaging small targets at long distances.

*for 4-20x50: A1 = 0.17 for 6-24x56: A1 = 0.12

HELOS BTR GEN2 APRS6 FFP IR MIL



SUBT	ENSIONS	IN	MIL

A1	A2	А3	В1	B2	В3
0.033*	0.3	0.4	0.18	0.35	0.55
B4	C1	C2	D1	D2	
0.4	0.2	1	0.05	0.1	

*for 4-20x50: A1 = 0.05 for 6-24x56: A1 = 0.033

precision shooting.

target at a blink of an eye.

APRS6 FFP IR MIL reticle is designed

for precision rifle series competition

and any other long range shooting ap-

plications with accurate ranging capa-

bility. It can help you quickly determine

distance, hold-over positions, windage

correction and leads for a moving tar-

get. The unique design of fine 0.2 mil

hash mark increments from center to

four directions helps the shooter set

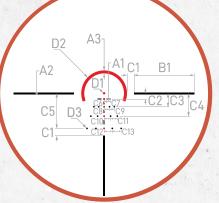
a quick elevation or windage holdover

position. The floating 0.05 mil center

dot draws a shooter's vision right on

target enabling him or her to engage a

ARGOS BTR GEN2 ATSR5 SFP IR MOA



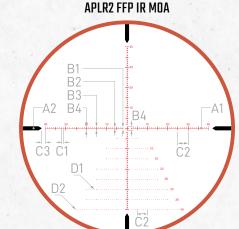
ATSR5 SFP IR MOA reticle is calibrated for a 68 grain Hornady and 69 grain Sierra cartridges, and suitable for any 5.56 Nato/.223 caliber rifle using a 200 yard zero. The 25 moa horizontal and lower 1/3rd crosshairs quickly draw the shooters eye to the illuminated 19 moa horseshoe and 1.4 moa center dot. The 19 moa horseshoe is designed to bracket a silhouette target at 100 yards. With a 200 yard zero, the precise .5 moa elevation holds compensate for 300, 400, 500, and 600 yards and 0, 5, and 10 mph winds.

*for 1-8x24: subtension valid @ 8x

SUBTENSIONS IN MOA

A 1	A2	А3	B1	C1	C2	C3	C4	C5	C6
0.3	0.8	1.25	25	3	2.4	5.6	9.5	14.6	1.07
C7	C8	C9	C10	C11	C12	C13	D1	D2	D3
1.5	2.25	2	2.7	2.8	3.4	3.7	1	19	0.7

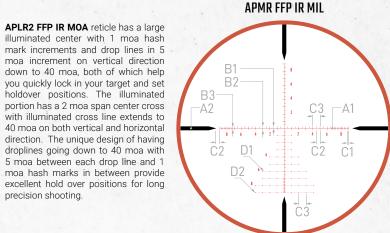
ARGOS BTR GEN2



SUBTENSIONS IN MOA

A1	A2	В1	B2	В3	B4
0.14	2	1	0.5	1.5	2
C1	C2	C3	D1	D2	
1	5	2	0.2	0.3	

ARGOS BTR GEN2

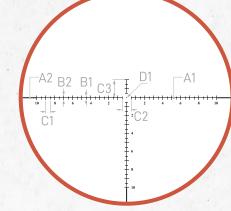


APMR FFP IR MIL reticle is designed to maximize your performance on long and mid-distance shooting with illuminated center cross and 0.5 mil hash mark, the APMR IR MIL reticle can help you quickly lock in your target and set holdover positions and leads for a moving target. The illuminated 18 mil span cross lines with 0.5 mil hash marks and 0.2 mil hash marks from 7 mil to 9 mil on three directions provide finer details that helps the shooter quickly locate the target and find a holdover position within higher level of precision and confidence.

SUBTENSIONS IN MIL

A1	A2	В1	B2	В3
0.02	0.4	0.2	0.4	0.3
C1	C2	C3	D1	D2
0.2	0.5	1	0.05	0.1

ARGOS BTR GEN2 BLR SFP MOA



maximize your performance for both Bench Rest and F-Class shooting applications. Fine line thickness of the reticle (0.016 moa) allows for pinpoint precision at extreme ranges, especially on smaller targets. A non-illuminated floating center dot (0.09 moa thick) provides a precise aiming point. This reticle combined with the Argos BTR Rifle Scope provides the perfect solution.

BLR SFP MOA reticle is designed to

*for 10-40x56: subtension valid @ 40x

BDC 600A IR reticle can be used effec-

tively with a variety of firearms giving

your accurate ranges and reference

marks which can be used to compen-

sate for bullet drift in windy conditions

or range distances. The user can sight

in at 100 yards on any magnification

setting, but for the ballistic reticle fea-

ture to function properly, the scope's

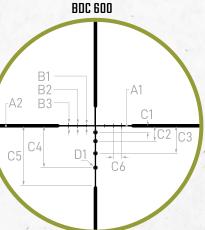
magnification must be set to the cor-

*for 2-12x42: subtension valid @ 12x

for 4-20x50: subtension valid @ 20x

rect power.

ARGOS HMR



BDC 500 IR was designed to deliver a high level of precision at extended targets that can be used with today's most popular rifle cartridges.

*for 2-12x42: subtension valid @ 12x for 4-20x50: subtension valid @ 20x

SUBTENSIONS IN MOA

A1	A2	B1	B2
0.016	0.1	0.3	0.5
C1	C2	C3	D1
0.5	1	2	0.09

ARGOS HMR

BDC 600A IR

-A1

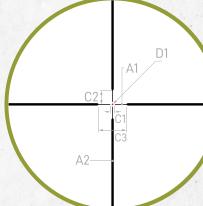
SUBTENSIONS IN MOA

A1	A2	В1	B2	В3	C1
0.3	0.8	0.8	1	1.2	1.5
C2	C3	C4	C5	C6	D1
3.5	6.25	9.5	13.6	2	1

A1	A2	В1	B2	В3	C1	
0.3	0.8	0.8	1	1.2	1.5	
C2	C3	C4	C5	C6	D1	
3.5	6.25	9.5	13.6	2	1	

ΑI	A2	ВI	B2	B3	CI
0.3	0.8	0.8	1	1.2	1.5
C2	C3	C4	C5	C6	D1
3.5	6.25	9.5	13.6	2	1





against backgrounds that are tough to differentiate. It tapers down to a fine crosshair with a floating center-dot to reduce target obstruction, while drawing your eye to the center of the reticle.

AHMC SFP IR MOA is a traditional

hunting style reticle with an illuminat-

ed center-dot. The outside crosshair

is bold, and prominently stands out

*for 2-12x42: subtension valid @ 12x for 4-20x50: subtension valid @ 20x

OODIL	VOICIVO	III WIOA			
A 1	A2	В1	B2	В3	C1
0.15	0.6	0.8	1	1.2	1.5
C2	C3	C4	C5	C6	D1
3.5	6.25	9.5	13.6	4	1

SUBTENSIONS IN MOA

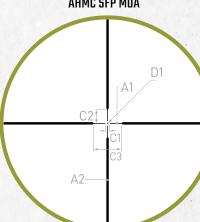
B1

B2-

-A2 B3-

В1	B2	В3	C1	A1	A2	C
0.8	1	1.2	1.5	0.25	0.9	1 04
C4	C5	C6	D1	C2	C3	
9.5	13.6	4	1	6.5	13	0

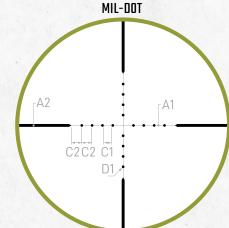
ARGOS HMR



SUBTENSIONS IN MOA

A1	A2	C1
0.25	0.9	2
C2	C3	D1 .
6.5	13	0.7

ARGOS HMR / TALOS



SUBTENSIONS IN MIL

A2

0.25

D1 1 0.25 C1

0.75

A1

0.05

C2

*for 4-20x50: subtension valid @ 20x for 3-12x40: subtension valid @ 12x for 4-16x40: subtension valid @ 16x

MIL-DOT reticle is one of the most ac-

curate, versatile means of estimating

ranges using a manual optical device.

The MIL-DOT allows the user to do

range estimations, holdover and wind

drift compensation as well as for pre-

cise leads for moving targets.

A1	A2	А3	В1	B2	C1
0.025	0.04	0.5	0.1	0.2	0.2
C2	C3	C4	D1	D2	
0.5	1	0.8	0.05	0.1	10.5

TALOS BTR

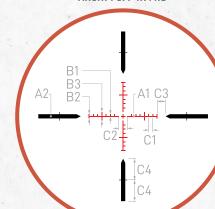
APLR2 FFP IR MIL

C3 A1

SUBTENSIONS IN MIL

A1	A2	А3	B1	B2	C1
0.025	0.04	0.5	0.1	0.2	0.2
C2	C3	C4	D1	D2	
0.5	1	0.8	0.05	0.1	
				20 11 11	

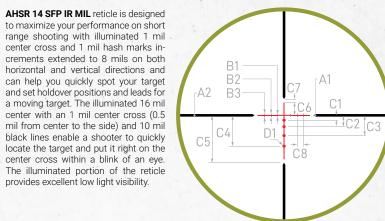
TALOS BTR AHSR14 SFP IR MIL



SUBTENSIONS IN MIL

A1	A2	В1	B2	В3
0.13	1	0.5	1	2
C1	C2	C3	C4	
1	2	2	5	

TALOS **BDC 600 IR**



BDC 600 IR was designed to deliver a high level of precision at extended targets that can be used with today's most popular rifle cartridges.

APLR2 FFP IR MIL reticle is designed

to maximize your performance on pre-

cision long and mid range shooting with

accurate ranging capability. It will help

you quickly determine distance, hold-

over positions, windage correction and

leads for a moving target. The unique

design of fine .2 mil hach mark, having

.2 and .4 on one side of eather hori-

zontal or vertical line and .6 and .8 on

another side, helps the shooter quickly

locate a holdover position with .2 mil

increments within a blink of an eye. The

illuminated fine reticle provides excel-

lent low light visibility and windadge holdovers on the bullet droplines all the way up to 9 mils with .2 mil marks incre-

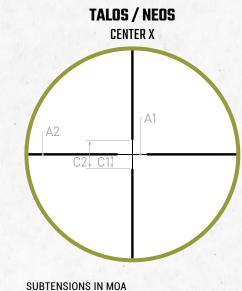
ments between.

*for 3-12x40: subtension valid @ 12x for 4-16x40: subtension valid @ 16x for 6-24x50: subtension valid @ 24x

SUBTENSIONS IN MOA

A1	A2	В1	B2	В3	C1	C2
0.3	0.8	0.8	1	1.2	1.5	3.5
C3	C4	C5	C6	C7	C8	D1
6.25	9.5	13.6	4	1	2	1"

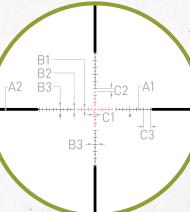




CENTER X reticle is a perfect choice for shooters wishing to have a clear field of view with a more traditional crosshair. The Center X reticle allows shooters to quickly view their target while maintaining one distinct aiming point on their reticle. The heavy posts stand out nicely against cover and in twilight conditions, pointing boldly to the intersection.

*for 3-9x40: subtension valid @ 9x for 3-12x40: subtension valid @ 12x for 4-12x40: subtension valid @ 12x for 6-18x40: subtension valid @ 18x

TALOS ATMR1 SFP IR MIL



SUBTEN	SIONS IN	I MIL	
A1	A2	В1	B2
0.02	0.5	0.3	0.6
B3	C1	C2	C3

0.8 0.25 0.5 1

ATMR1 SFP IR MIL reticle is perfect for shooting at the range or competing in a competitions. The customized mil hash mark design helps to eliminate any guesswork with holdover and windage adjustments. The illuminated reticle is great for low light situations when you need to count on a good, accurate shot.

*for 6-24x50: subtension valid @ 24x

BDC22 RIM FIRE reticle was designed

specifically for rimfire. This reticle al-

lows shooters to compensate for bullet

drop at extended shooting distances. When using a .22 LR with a muzzle

velocity of approximately 1,250 feet per second, this reticle is designed to

be zeroed at 50 yards, providing bullet

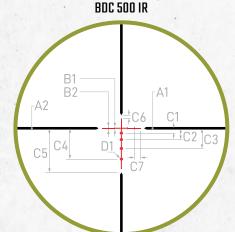
drop compensation for 75, 100, 125

*for 3-9x40: subtension valid @ 9x for 4-12x40: subtension valid @ 12x for 6-18x40: subtension valid @ 18x

and 150 yards.

MODEL	A1	A2	C1	C2
3-9x40	0.25	0.9	6.5	13
3-12x40	0.18	0.7	4.5	9
4-12x40	0.18	0.7	4.5	9
6-18x44	0.12	0.5	3.2	6.5

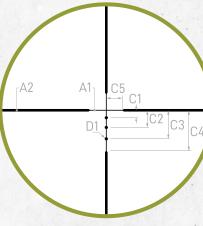
NEOS



BDC 500 IR was designed to deliver a high level of precision at extended targets that can be used with today's most popular rifle cartridges.

*for 3-9x40: subtension valid @ 9x for 4-12x40: subtension valid @ 12x for 6-18x40: subtension valid @ 18x

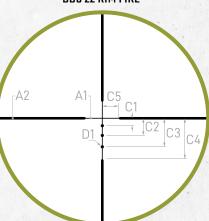




SUBTENSIONS IN MOA

A1	A2	B1	B2	C1	C2
0.3	0.8	0.8	1	1.5	3.5
C3	C4	C5	C6	C7	D1
6.25	9.5	13.6	1	2	1

NEOS **BDC 22 RIM FIRE**



SUBTENSIONS IN MOA A1 A2 C1 C2 0.25 0.8 2.3 5.3 C3 C4 C5 8.8 12.5 5 1

RED DOT SIGHT RETICLES

When you need fast, effective, accurate, simple and reliable, Athlon Optics Red Dot family of products is just what you need. The Red Dot offers a bright red light for easy vision in all lighting situations. When the stakes are at their highest, whatever your needs are, trust your shot with Athlon Optics.

MIDAS

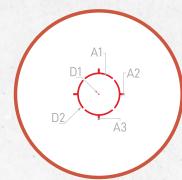
TSR1 - TSR2 - TSR3



SUBTENSIONS	IN MOA	

DODI LITOIONO IN MOA								
D1 (TSR1)	D1 (TSR2)	D1 (TSR3)						
3	2	2						

MIDAS



SUBTENSIONS IN MOA

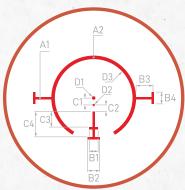
A1	A2	А3	D1	D2
2.5	6	3	2	65

PRISM SCOPE RETICLES

Designed specifically for fast target acquisition, Athlon Optics Prism Scopes are high performing, durable and reliable. Ideal for close to medium range shooting and rugged for any situation you may encounter.

MIDAS

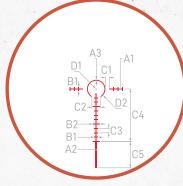
TSP1 (RED/GREEN)



SUBTENSIONS IN MOA

A1	A2	В1	B2	В3	B4	C1
2	3	7.6	10.2	15	10	5.9
C2	C3	C4	D1	D2	D3	
5.6	13.2	22	3	2	66	

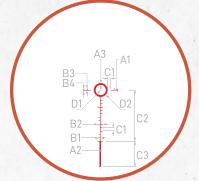
MIDAS TSP3 (RED/GREEN)



SUBTENSIONS IN MOA

A1	A2	А3	B1	B2	C1
0.6	1.8	. 1	4	8	4.5
C2	C3	C4	C5	D1	D2
10	5	- 60	30	1	21

MIDAS TSP4 (RED/GREEN)



SUBTENSIONS IN MOA

A1	A2	A3	В1	B2	В3
0.45	1.5	2	2	6	1.5
B4	C1	C2	C3	D1	D2
3	4	30	60	0.5	16

ACCESSORIES

BINOCULAR HARNESS | SCOPE MOUNTS | SUNSHADES

BINOCULAR HARNESS

The Athlon Optics Binocular Harness is the most functional, versatile binocular system in the market. It holds your binoculars tight to your chest, and is designed for quiet, one-handed use. With the multiple shoulder and neck adjustments, this allows the binocular harness to hold close to your chest and prevent sag and bounce when crawling or running. The harness allows for a full range of motion while the binoculars are in use.



PRODUCT FEATURES



Material



Material





Access

Binocular Sizes

OTHER FEATURES

Fold-Down Lid Retention, Magnetic Closure for Quiet Access, 4 Point Harness for All Day Comfort, Internal Mesh Pocket, Vented Shoulder Straps, Layered Interlock Close Mesh Side Pockets

PRECISION RINGS



DIAMETER	1"	30 mm	30 mm	30 mm
SIZE	MED	LOW	MED	MSR
HEIGHT	.9"	.868"	.993"	1.443"
DIAMETER	34 mm	34	mm	34 mm
SIZE	LOW	М	ED	MSR
HEIGHT	.944"	1.0	169"	1.519"

ARMOR SCOPE RINGS



DIAMETER	1"	30 mm	30 mm	30 mm
SIZE	MED	LOW	MED	MSR
HEIGHT	.9"	.89"	1.05"	1.443"
DIAMETER	34 mm	34	mm	34 mm
SIZE	LOW	М	ED	MSR
HEIGHT	.96"	1.16"		1.519"
			1	

SCOPE SUNSHADES

Cronus BTR GEN2, Ares ETR, Ares BTR GEN2, Midas TAC, Midas HMR, Midas BTR GEN2, Helos BTR GEN2, Argos BTR GEN2, Talos BTR riflescopes.

Black matte surface finish, 4.5 inches long, sizes in 56, 50, 44mm.



AR TACTICAL CANTILEVERS



DIAMETER	30 mm	30 mm	34 mm
ANGLE (MOA)	0	20	20

ARMOR CANTILEVERS



DIAMETER	1"	30 mm	30 mm	34 mm	34 mm
ANGLE (MOA)	0	0 ,	20	0	20

SEE WHAT EXPERTS SAY ABOUT OUR PRODUCTS

EXPERTVOICE TESTIMONIALS

SURPRISED "SLEEPER BINOS"

NEOS G2 HD

"Compared to \$1000 binos it doesn't compare but for the money you can not beat the performance. I was surprised at the clarity of the sight picture I these binos were giving. The picture was clear from edge to edge and I could make out details on objects and animals at impressive distances. At the magic hour is when I could see that the higher quality binos were moving ahead. It's a steal for the people who are bird watching or just being the woods."

Raynard Frank

LIVES UP TO THE HYPE!

HELOS BTR

"Great glass at a great price. Mounted on a .300 Win after bore sighting I was on paper and with 2 adjustments had 2 groups of 3 dialed in at 100 yards. Moving back to 200 made one adjustment and again 6 in the money. Wind kicked up but looking to go back to the range next week and see how it does at 500. Turrets have a great feel, and very impressed with the glass, clear and gathers light well. I hope it lives up to my initial impression as I would recommend and buy again!"

Chris Johnson

VERY COMPETITIVE HIGH END OPTIC

CRONUS BTR UHD

"This optic without a doubt is Amazing! Very robust, FFP, endless adjustments, very clear glass "even while maxed out". For the price you can't get anything better!"

Roy Oelschlager III

GREAT GLASS!

ARGOS UHD SPOTTING SCOPE

"Excellent glass. Went on a Wyoming Antelope hunt with this bad boy and was able to confirm bucks from a mile away."

Johnathan Murillo

EXCELLENT BUDGET SCOPE

ARGOS BTR GEN2 RIFLESCOPE

"This may not have HD glass but function and preformance is Amazing for the price. I'm am Getting groups measuring .463" With my AR

Steven Sendek

VERY IMPRESSED

CRONUS 15X56 BINOCULARS

'I would rank these binoculars up there with Vortex Kaibab and Leupold Santiam as far as clarity but the price is \$300 less. They are about the same size and weight as both mentioned. Used the warranty in the first week due to dropping them and tearing an eye cup and Athlon was great to deal with. Sent them in and had them back repaired and ready to go in 16 days."

Casey Bell

