



FIND WHAT MATTERS

IN A
BURRIS OPTIC

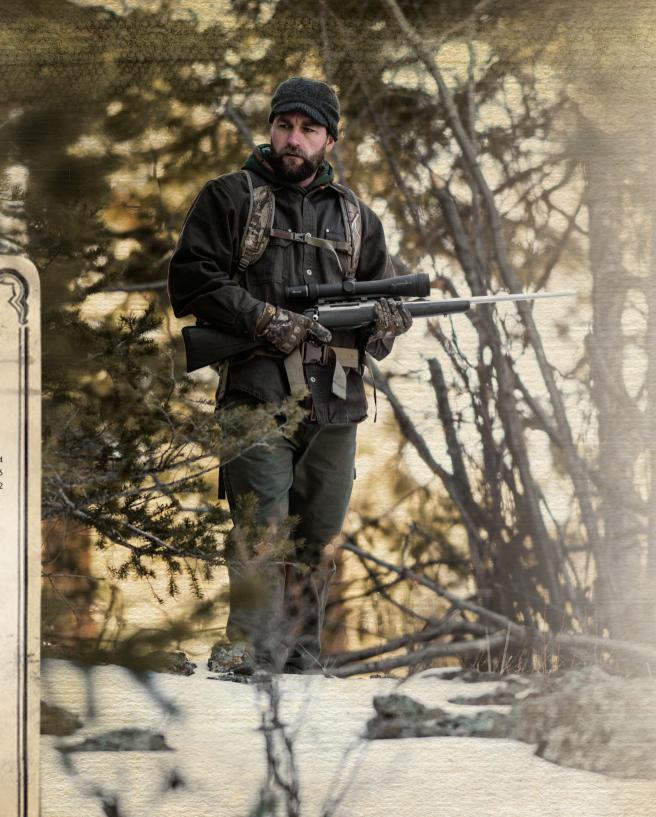
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FASTFIRE™

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2022 NEW PRODUCTS



NEW THERMAL HAND-HELDS Page 8

With a modern, lightweight design the Thermal Handheld has the ability to hot track targets over 750 meters away. The smooth zoom and real time wifi-to-mobile connection keeps you locked on your target.



NEW THERMAL CLIP-ONS Page 10

Use the Clip-on as a handheld tracker or turn any scope into a thermal scope with a simple attachment. The Clip-on's 4 power zoom and 4 color palettes ensures nothing will make it through your sight picture unnoticed.



NEWSIX Xe RIFLESCOPES

Page 20

Everything about the Burris SIX Xe was designed for competition and tactical shooting. It's short and lightweight for quicker, easier handling. The 1x is ideal for both-eyes-wide-open target acquisition while the 3-18x56 allows for great flexibility in any situation.

NEW FASTFIRE PRODUCTS

Page 22

Introducing one sight for any weapon platform, any tactical competition, any form of defense, any style of hunting: FastFire. Evolved, refined and advanced for 10 years, with new red dot options, longer battery life, and greater versatility, there's a battle-ready FastFire for every kind of firearm and any kind of shooting.

FASTFIRE IV



FASTFIRE RD





BURRIS TECHNOLOGY

Premium optical glass and top-quality lens coatings ensure that the best image possible is delivered every time you look through a Burris scope. The durable construction and precise, easy-to-use adjustment system gives you the confidence that your Burris scope will perform reliably every time. With the added benefits of being fogproof, waterproof and shockproof, feel secure that your Burris scope will endure whatever Mother Nature throws at you.

PREMIUM OPTICAL QUALITY



Burris uses high-grade optical glass and design prescriptions specifically for each lens inside each scope. Lens prescription tolerances are measured in 1/10,000,000 of an inch. 100% of lenses are inspected multiple times during lens and scope production.

TOP-QUALITY LENS COATINGS

Burris uses anti-reflective and scratch resistant coatings so the best optical glass can perform even better.

Burris Index-Match HiLume™ Multicoating

- Maximizes light transmission for premium image quality
- Minimizes glare for better visibility
- 99.5 to 99.8% light transmission per lens surface



USING HIGH-QUALITY BURRIS LENS COATINGS ON EVERY LENS SURFACE ENSURES THE BEST IMAGE POSSIBLE IS DELIVERED TO YOUR EYE.

Scratch Resistant Coating

- Placed on top of the anti-reflective coating to prevent lens damage
- Extends the life of the scope by preventing dings and scratches

RUGGED CONSTRUCTION

Advanced engineering and attention to detail create rugged, reliable riflescopes that will endure a lifetime of hard use.

6061 T-6 aluminum scope tubes

- 35,000 40,000 PSI yield strength
- Corrosion resistant

Solid one-piece tube design

- Machined from a single piece of seamless aluminum tubing
- Lightweight and very strong.

Double Internal Spring System

 Provides nearly double the force of single spring systems to ensure that point of impact will not shift

Precision-gauged, hand-fitted parts

Perfect fit of internal parts guarantees accurate performance

PRECISION ADJUSTMENT SYSTEM

Every Burris riflescope features a steel-on-steel adjustment system that is positive and repeatable, with audible clicks.

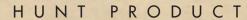
Accurate and positive adjustments

- Precise tolerances ensure that each click moves the point-of-impact the correct amount
- Hardened steel-on-steel designs for long-term performance
- Finger-adjustable clicks are both tactile and audible

Wide variety of shooter and situation specific options

- Low or high profile adjustment knobs
- MOA or Mil increments, dimensionally matched to the reticle





TRUST US WITH YOUR HUNT.

Finding corners of the world still devoid of a cell signal. The relationships solidified while hanging a trophy deer in camp. The laughter around the campfire as the last flame hangs on. Those familiar with Burris know well what matters. It's about self-reliance. Respect for the game and those you hunt beside. Pushing yourself season after season to be your absolute best. For more than 40 years we've been right there with you, pushing ourselves for the same reasons: We know exactly how much the season means to us, and that's why you can forever trust your hunt to Burris.









BURRIS
CYBER CORE

FAST.

FASTEST REFRESH RATES

INSTANT ON - POWER SAVE FUNCTION

REAL TIME MOBILE CONTROL & CONNECTIVITY

RAPID HOT TRACK



SIMPLE.

TWIST TUNE - FOCUS WHEEL

EASY ADJUSTMENT - BRIGHTNESS AND CONTRAST

READY TO GO OUT OF THE BOX

POWERFUL.

FULL SPECTRUM - CONTRAST AND BRIGHTNESS

PENETRATING FOCUS -

OPERATE IN ALL CONDITIONS

STRONG COLOR PALLETS – WHITE, BLACK, RED, IRON AND BLUE

BEST-IN-CLASS SENSOR - 400X300 THERMAL



BURRIS THERMAL SCOPE



BURRIS THERMAL HANDHELD



BURRIS THERMAL CLIP-ON





THERMAL HAND-HELDS

With a modern, lightweight design the Thermal Handheld has the ability to hot track targets over 750 yards away. The smooth zoom and real time wifi-to-mobile connection keeps you locked on your target.

NEW BTH25	Objective size 25 mm	
ITEM NUMBER:	• 27×20m Field of view on 100 m	And or
300467	 400x300 thermal sensor for accurate identification 	
	• 700m Range 1 7 - 6 8	

NEW BTH35

Objective size 35 mm

ITEM NUMBER: 300468

- 2.3x to 9.2x zoom range to track targets
- 400x300 thermal sensor for accurate identification
- 35mm f/1.2 focal length for wide field of view

NEW BTH50

Objective size 50 mm

ITEM NUMBER: 300469

- 3.3x to 13.2x zoom range for any range
- 400x300 thermal sensor for accurate identification
- \bullet 50 mm f/1.2 focal length for extended range

2 YEARS Burris Thermal Optics Warranty www.burrisoptics.com/

www.burrisoptics.com/ customer-service/warranty/ thermal/international

H-SERIES FEATURES

- Full HD Color Display with 1280 x 960 Pixel
- User friendly manual with mobile app
- HDMI-Videooutput
- Integrated staditometric rangefinder

- Stepless Zoom function
- Recognition 3000 m
- Detection 1400 m









BURRIS CYBERCORE. FAST, SIMPLE, POWERFUL

All Burris Thermal devices are equipped with the unique Burris Cybercore which allows for fast detection, simple usability and powerful precision. The built in presets allow for immediate use letting you focus on what matters: the hunt.



THERMAL CLIP-ONS

Use the Clip-on as a handheld tracker or turn any scope into a thermal scope with a simple attachment. The Clip-on's 4 power zoom and 4 color palettes ensures nothing will make it through your sight picture unnoticed.

NEW BTC35

Objective size 35 mm

ITEM NUMBER: 300629

- 1x, 2x, and 4 zoom for any distanc
- 400x300 pixel resolution for accurate target identification
- 35mm f/1.2 focal length for wide field of view



Objective size 50 mm

ITEM NUMBER:

- 1x, 2x, and 4x zoom for any distance
- 400x300 pixel resolution for accurate target identification
- 50mm f/1.2 focal length for extended range





2 YEARS Burris Thermal Optics Warranty

www.burrisoptics.com/ customer-service/warranty/ thermal/international

C-SERIES FEATURES

- Full Color OLED-Display
- Easy to mount on analog hunting scopes
- "Plug and Play", repeatable mounting without new settings
- Lightweight with less than 400 gramm

- Wide Palett of color modes
- Funciton down to -30 degrees
- Recognition up to 2400 m
- Detection up to 1000 m



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THERMAL RIFLESCOPES

The Burris Thermal Riflescope is packed with features that will help you take night hunting to a whole new level! Offering 4 power zoom, hot track, stadiametric ranging and 5 unique color palettes – this scope is packed with features to help you own the night.

NEW BTS35

Objective size 35 mm

ITEM NUMBER: 300619

- 2.3-9.2x magnification to track targets
- 400 x 300 pixel resolution for accurate target identification
- 35mm f/1.2 focal length for wide field of view

NEW BTS 50

Objective size 50 mm

ITEM NUMBER:

- 3.3-13.2x magnification for distant targets
- 400 x 300 pixel resolution for accurate target identification
- 50 mm f/1.2 focal length for extended range to zoom for any distance





2 YEARS Burris Thermal Optics Warranty www.burrisoptics.com/ customer-service/warranty/ thermal/international

S-SERIES FEATURES

- 7 color palettes
- Stadiametric ranging
- 10 reticle options
- Hot track
- Manual and auto NUC

- Adjustable contrast
- Adjustable brightness
- Intuitive, one-hand operation
- IP67



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BALLISTIC

1 OPTIC - 4 TOOLS



PRECISION OPTIC



DIGITAL INCLINOMETER

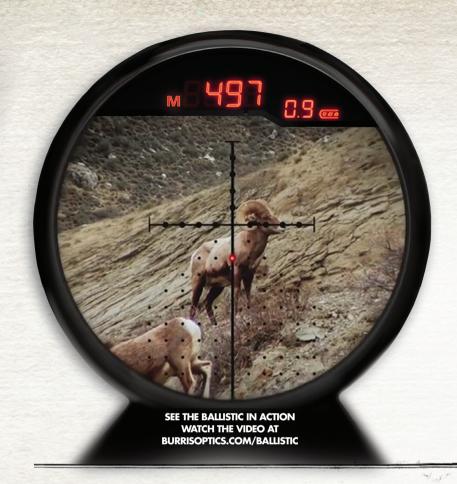


SMART DOPE CARD



LASER RANGE FINDER

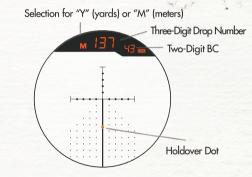




KEY FEATURES

- Built-In Laser Rangefinder. Laser range capability out to 1,100-plus meters with reflective target, 690-plus meters with non-reflective target.
- Automatic Trajectory Compensation. Customized trajectory compensation calculates the
 perfect holdover at your exact distance for your specific cartridge. Trajectory compensation works
 on any magnification.
- Integrated Inclinometer. Integrated inclinometer adjusts for any angle on uphill or downhill shots.
- Wind Hold-Off. Scope displays a 16 kmh Wind Value to indicate wind hold-off for your specific cartridge at the indicated range to target. Wind Value represents how many dots to hold into the wind for a 16 kmh crosswind.
- No Rings Required. Riflescope comes with its own bases that attach to any Weaver-style or Picatinny base.

EASY PROGRAMMING



Three simple steps:

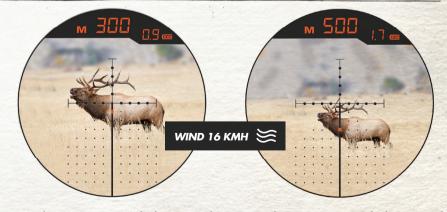
- 1. Select Yards or Meters.
- 2. Enter Drop Number.
- 3. Enter Ballistic Coefficient.

WINDAGE COMPENSATION

While complete wind compensation is not fully automated within the scope, it gives the shooter the tools needed to make a calculated hold-off estimate. In addition to distance, the scope's digital display will show a 16 kmh Wind Value for your specific cartridge at the indicated range to your target.



www.burrisoptics.eu/en/scopes/laser-riflescopes/ballistic-iii-laserscope-series



Example 300 meters | 16-kmh crosswind shooter holds .9 dots into the wind

Example 500 meters | 16-kmh crosswind shooter holds 1.7 dots into the wind



BALLISTIC III LASERSCOPE 4-16x50mm

ITEM NUMBER:

RETICLE:

X96 RETICLE

ADJUSTABLE PARALLAX: 50 M TO INFINITY

- Features Remote Cable Switch for convenient operation of On/ Range button; expanded ballistic capability accomodates centerfire, rimfire, muzzleloader and slug gun loads
- High magnification extends your long-range shooting capability
- 50 mm objective allows for maximum light transmission
- Strong, low mounting system with its own bases mounts to any Weaver-style or Picatinny base; no rings required
- Reticle displays a 16 kmh Wind Value to indicate wind hold-off for your specific cartridge at the indicated range to target; you estimate the actual wind speed and use the Wind Value as a guide to determine the number of dots to hold into the wind





SERIES FEATURES

- Customized trajectory compensation calculates the perfect holdover at your exact distance; program your cartridge's ballistics information, push a button, and a bright red, illuminated dot signifies your new aiming point in a split second
- Built-in laser rangefinder features 1,100+ meters ranging capability
- Trajectory compensation is accurate at any magnification
- Integrated inclinometer compensates for shots at any uphill or downhill angle



TRIPLE THREAT IN THE WOODS

The Ballistic 4-16x50 (Model #200117) now has enhanced ballistic software that makes it a triple threat in the woods. Not only will it work for centerfire cartridges, but will now work on most rimfire, muzzleloader and slug guns as well.



FOUR Xe RIFLESCOPE 1-4x24 mm

ITEM NUMBERS:

200502

RETICLE:

4 ILLUMINATED

MAIN TUBE SIZE:

The best choice for driven hunts.



FOUR Xe RIFLESCOPE 2,5-10x50 mm

ITEM NUMBERS:

· Versatile and lightweight for daytime use.

RETICLE:

4 ILLUMINATED

MAIN TUBE SIZE:

FOUR Xe RIFLESCOPE 3-12x56 mm

ITEM NUMBER:

200504

RETICLE:

4 ILLUMINATED

MAIN TUBE SIZE: 30 MM

• 56 mm objective allows for maximum light collection



FOUR Xe RIFLESCOPE 6-24x56 (Low Profile Turrets) 6-24x50 (High Profile Turrets)

200505 (LOW PROFILE) 200506 (HIGH PROFILE)

RETICLE:

BALLISTIC E3 RFP (6-24x56) SCR MIL (6-24x50)

MAIN TUBE SIZE:

• The long range specialist with precise elevation adjustment.

Two models available for hunting and long-range shooting.



HIGH PROFILE TURRETS



SERIES FEATURES

- Low-Profile Adjustment Knobs
- Four Times Magnification Range
- Illuminated Reticles to provide a bright center point for aiming in all lighting conditions
- High Performance Glass Provides excellent brightness and clarity with lasting durability
- Double Spring-Tension Internal Assemblies Built to withstand the harshest shooting environments



DESIGNED FOR EUROPE

The Burris FourXeTM riflescope line offers advanced optical design with an illuminated reticle to adapt to any lighting condition. FourXeTM riflescopes offer tremendous performance and value with a variety of features.



SIX Xe RIFLESCOPE 1-6x24 mm

ITEM NUMBERS:

RETICLE:

4AI ILLUMINATED

MAIN TUBE SIZE:

- The best choice for driven hunts.
- Six Times Zoom System allows a larger field-of-view and better target acquisition
- High-Performance Glass provides excellent brightness and clarity with lasting durability



NEW

SIX Xe RIFLESCOPE 3-18x56 mm

ITEM NUMBER

200627

BALLISTIC E3 RFP

MAIN TUBE SIZE:

• 56 mm objective allows for maximum light collection

- Push-Pull Locking Turrets have locking caps that prevent accidental movement and loss of zero
- Precise Windage & Elevation Adjustment is accurate, repeatable, fast, and easy



ITEM NUMBER: 200628

RETICLE: SCR MIL

MAIN TUBE SIZE:

SERIES FEATURES

- Low- and High-Profile Adjustment Knobs. Finger-adjustable windage and elevation adjustment.
- Six Times Magnification Range. Six times zoom system gives you a large field of view at close ranges and helps with target acquisition at longer range.
- Choice of Reticles. Depending upon the model, your scope will have either the German 3P #4, Ballistic Plex E3TM or SCR MIL reticle. All reticles are illuminated to provide a bright center point for aiming in all lighting conditions.



DESIGNED FOR EUROPE

This premium riflescope will be your best asset in the field, helping you bag big game or quick varmints with precision reticles and high-quality glass.



FULLFIELD E1 RIFLESCOPE 3-9x40mm

ITEM NUMBERS: 200320

RETICLE:

BALLISTIC PLEX E1™

MAIN TUBE SIZE: 1 in. (25,4 mm)

- Most popular and versatile model
- Available illuminated reticle has 10 settings from low light to daylight; reduces time to get on target in any lighting condition and increases accuracy when target is dark



FULLFIELD E1 RIFLESCOPE 4.5-14x42mm

ITEM NUMBER: 200338

RETICLE:

BALLISTIC PLEX E1™

MAIN TUBE SIZE: 1 in. (25,4 mm) ADJUSTABLE SIDE PARALLAX:

- High magnification extends your long-range shooting capability
- Ergonomic side focus allows easy-to-reach parallax adjustment



FULLFIELD E1 RIFLESCOPE 6.5-20x50mm

ITEM NUMBER: 200341 RETICLE:

BALLISTIC PLEX E1™ MV

MAIN TUBE SIZE: 1 in. (25,4 mm) ADJUSTABLE SIDE PARALLAX: 50 M TO INFINITY

- High magnification extends your long-range shooting capability
- Ergonomic side focus allows easy-to-reach parallax adjustment



SERIES FEATURES

- State-of-the-art Ballistic Plex E1[™] reticle features trajectory compensation out to 500 yards with cascading dots to compensate for crosswinds
- High-grade optical glass provides excellent brightness and clarity with lasting durability
- Quality, precision-ground lenses are larger than those of comparable scopes, for better light transmission
- Index-matched, HiLume[™] multicoating aids in low-light performance and glare elimination, increasing your success rate
- Finger-adjustable windage and elevation knobs create a sleek profile; knob indications always reflect a change in the point of impact for pinpoint accuracy



SIMPLE, ACCURATE, EASY TO USE

The Ballistic Plex E1 features a durable etched glass reticle that simplifies the biggest challenges in long-distance shooting: determining holdover at distance and hold-off for wind drift., the hash marks on lower vertical crosshair are calibrated for dead-on aiming from 100 to 500 m. for nearly any big-game hunting cartridge. Cascading dots help you quickly and easily adjust for wind.



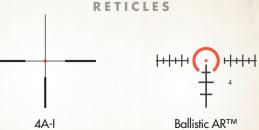
Speed reigns supreme in any hunting situation. So it you want to be successful, you better be fast on the target and fast to shoot. TheRT-6™ is guaranteed to save seconds off the clock.











NEW

RT-6 RIFLESCOPE 1-6x24mm

ITEM NUMBERS: 200472, 200478 (4A-I)

RETICLE: BALLISTIC AR™ 4A-I

MAIN TUBE SIZE:

- Illuminated reticle with 11 levels of illumination
- Integrated adjustable throw lever
- Available in matte black



RT-6 RIFLESCOPE COMBO KIT 1-6x24mm

ITEM NUMBERS:

RETICLE:

BALLISTIC ARTM

MAIN TUBE SIZE: 30 mm

- Available in Combo Kit with P.E.P.R.™ Mount and FastFire 3
- Iluminated reticle with 11 levels of illumination
- Integrated adjustable throw lever
- Available in matte black





SERIES FEATURES

- NEW: Illuminated 4A reticle for the European hunting market
- Shorter than most 1-6x scopes for quicker, easier handling
- A 6x zoom with true 1x low power (optional) setting for both eyes open engagement.
- Ballistic ARTM mil reticle with trajectory compensation out to 600 meters
- Patented integrated adjustable throw lever



SPEED AND ACCURACY. ACCURACY AND SPEED.

Whichever you want first, the Burris RT-6 delivers. The Ballistic AR mil reticle combines a very fast target-acquisition center with trajectory compensation for distance shots. Even the patented built-in throw lever is all about speed: it is adjustable, and can be moved both fore and aft, as well as rotated to the exact starting point you prefer.



Everything about the Burris RT-1TM was designed for competition and tactical shooting. It's short and lightweight for quicker, easier handling. The 1x is ideal for both-eyes-wide-open target acquisition.

RETICLE









NEW

RT-1 1-6x24mm

ITEM NUMBERS: 300261

RETICLE: 2 MOA DOT

- Compact, durable construction
- True 1x magnification
- Longer Battery Life
- Comes with high and low base mounts





SERIES FEATURES

- The RT Series was designed for competition and tactical shooting
- True1x zoom for both-eyes-wide-open target acquisition.
- 8,000 hours of Battery life
- 2 MOA Illuminated Aiming point
- 1-piece aluminum Body for high ruggedness
- included in packaging is mounting options for High and Low requirements.



SPEED AND ACCURACY. ACCURACY AND SPEED.

The RT Series was designed for competition and tactical shooting without breaking the bank. To accompany the existing RT riflescope line, Burris is offering two new sights. RT-1 is a true 1x magnification for fast target acquisition and both eyes open shooting. Its comes with a high and low base mount so you can customize the fit to your specific weapon and cheek weld. It's small footprint and lightweight makes it handle like a dream.









NEW FASTFIRE IV

ITEM NUMBERS:

RETICLE: MULTI-RETICLE

- · Toggle between four different reticles
- · Impact resistant housing
- · Brighter aiming point with longer battery life
- · Bigger sight window for faster target acquisition
- Removable weather shield stays attached when slide mounted.

NEW FASTFIRE RD

ITEM NUMBERS: 300260

DOT SIZE:

- FastFire RD (Rifle Dot) features a 2 MOA red dot
- Brighter dot with longer battery life
- Fits Weaver-style/Picatinny rails
- Rugged alloy housing is impact resistant



FASTFIRE III

ITEM NUMBERS: 300234

DOT SIZE:

ITEM NUMBERS: 300236

DOT SIZE: 8 MOA

- Automatic brightness sensor adjusts brightness to match the environmental conditions; also has 3 manual brightness settings
- Battery access is conveniently located on the top of the sight;
 automatic time-out feature helps battery last up to 5 years
- Including Picatinny mount for mounting on rifles, handguns, and tactical shotguns
- Additional mounts upon request



UNIQUE 1-STOP BATTERY REPLACEMENT

- Battery access from top
- No dismounting necessary
- No change of POI
- Low battery indicator no more sudden power loss. You can replace the battery on time and your equipment is ready when you are.



INNOVATIVE PROTECTIVE CAP

The included lens cover protects the sight from rain and snow ensuring a clear vision. It can be left on for quick shots thanks to transparent cap covers.

only FASTFIRE III

SERIES FEATURES

- Bright red dot allows for fast target acquisition and easy aiming
- 1x magnification allows for both-eyes-open shooting, for enhanced awareness and target acquisition
- Parallax-free, for better accuracy
- Mounts to almost anything—including handguns, rifles and shotguns—and the shockproof design stands up to years of punishing recoil
- Windage and elevation adjustments make fine-tuning easy



BRIGHTNESS CONTROL

You can adjust the brightness manually to three different levels.

Alternatively you can use the electronic control that automatically adjusts the brightness for you.







RINGS, MOUNTS, RETICLES
AND ACCESSORIES

SOLID FOUNDATION FOR SUCCESS

Burris has built a reputation for some of the most solid, reliable rings and bases on the market. Our quality rings, mounts and accessories create the perfect shooting solution. You'll stay on target round after round with gear from Burris.





Burris. RINGS & MOUNTS

Hunters and tactical shooters count on Burris mounting solutions, with a wide variety of options that securely mount a riflescope onto any Weaver or Picatinny-style rail. These rings and bases provide long-lasting holding power and durability for hunters, duty officers and competitive shooters.





0 0 0

AR-P.E.P.R. Quick-Detach Model

000

0 0 0

AR-P.E.P.R.™ MOUNTS

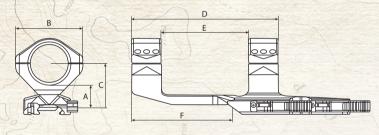
- Full ring and base mounting solution in one
- · Allows up to 2 inches of forward scope positioning
- · Provides optimum eye relief and full field of view
- Includes both smooth and Picatinny ring tops
- · Quick-detach models allow for fast mounting

					/ / /	1111			1/10/
			Dimensions	Ines!	3	12			3111
Item	Size	Weight	A	В	c	10/11	E	QD MOUNT	CANT
410341	30 mm	8.7 oz.	1.00 in.	1.75 in.	1.60 in.	4.15 in.	2.15 in.		O MOA
410342	30 mm	8.7 oz.	1.00 in.	1.75 in.	1.60 in.	4.15 in.	2.15 in.	16/1/	0 MOA
410343	1 in.	8.3 oz.	1.00 in.	1.57 in.	1.50 in.	4,15 in.	2.15 in.	10 10	0 MOA
410344	1 in.	8.3 oz.	1.00 in.	1.57 in.	1.50 in.	4.15 in.	2.15 in.	11/1/2	0 MOA
410345	34 mm	6.9 oz.	0.68 in.	1.90 in.	1.35 in.	4.90 in.	2.90 in.	11/1/	20 MOA

AR-SIGNATURE QD™ P.E.P.R.™ MOUNTS

The new streamlined design with QD mount insures ½ MOA re-mount capability and allows for
use of back up iron sights while maintaining proper eye-relief. Available in 30-, 34- and 35-mm
options with Burris' Signature polymer ring inserts, it provides adjustment from 5 to 40 MOA
without using windage/elevation knobs.





			Dimensions						
Item 3	Size	Weight	A	В /	С	D	E	F	QD MOUNT
410352	30 mm	10.33 oz.	.81 in.	2.13 in.	1.5 in.	5.0 in.	3.0 in.	3.45 in.	
410353	34 mm	10.09 oz.	.76 in.	2.28 in.	1.5 in.	5.0 in.	3.0 in.	3.45 in.	
410354	35 mm	10.09 oz.	.76 in.	2.28 in.	1.5 in.	5.0 in.	3.0 in.	3.45 in.	



XTR RINGS™

- 1 in. and 30 mm models are lightweight aluminum with incredible holding power
- · Quick-detach models allow fast mounting

Item	Size	Quick-Detach	Aluminum	Steel	1 Ring	2-Ring Set
Low						
420160	30 mm		•			
420161	30 mm				•	
420180	1 in.					
Medium						
420162	30 mm					
420163	30 mm		•		•	
420181	1 in.		•			
High						
420164	30 mm					
420165	30 mm					
420182	1 in.		g.			
Extra-High						
420166	30 mm					
420167	30 mm					
420183	1 in.					



Low



Extra-High



Picatinny Ring Top







Pos-Align® Offset Inserts

XTR SIGNATURE RINGS™

- Provide precision customization of cant to maximize usable elevation adjustment of the scope.
 Included inserts allow for 5, 10, 15, 20, 25, 30 and 40 MOA of cant
- Provide 100% scope-to-ring contact, eliminating the need to lap rings while providing tremendous gripping power without leaving ring marks
- Strong, lightweight aluminum rings feature solid steel dual screw clamps that insure each ring
 mounts flat and centered on any Picatinny base
- Includes the following Pos-Align® Offset Inserts: Concentric (Zero MOA), +/-5 MOA, +/-10 MOA, and +/-20 MOA (2 sets)

RING HEIGHTS

These are the dimensions of XTR Signature Rings, from the center of the scope to the top of the mount base.

Item	Height	Size	Item	Height	Size	
420210	1.00 in.	34 mm	420223	1.50 in.	30 mm	
420211	1.50 in.	34 mm	420231	1.00 in.	1 in.	- Shorten
420221	1.00 in.	30 mm	420232	1.25 in.	1 in.	
420222	1.25 in.	30 mm	420233	1.50 in.	1 in.	



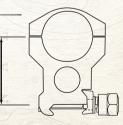
RING HEIGHTS

420169

These are the dimensions of Xtreme Tactical Rings, from the center of the scope to the top of the mount base.

Picatinny Ring Top - allows attachment of accessories on top of mounted scope

	Low	Medium	High	Extra-High
30 mm	0.85 in.	1.10 in.	1.35 in.	1.60 in.
1 in.	0.75 in.	1.00 in.	1.25 in.	1.50 in.



1/2-INCH PICATINNY RISER

 Provides 1/2 inch of additional mounting height for optimal sight alignment on tactical platforms

Item	Height
410340	0.5 in.







SIGNATURE RINGS

- · Revolutionary Pos-Align® Inserts technology
- · Pos-Align Inserts guarantee perfect centering and maximum scope-to-ring contact for tremendous gripping power without damaging the scope finish
- · Lets you virtually sight in your gun without moving the scope adjustments
- · Corrects misalignment caused by off-center receiver holes
- · Corrects for bases or rings being slightly off-center
- · No need for expensive tapered bases or shimming for thousand-yard shooting
- · Solid steel rings are ideal for hunting





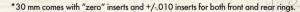


Signature Universal Dovetail Rings

em	Size	Height	Finish
Signature U	niversal Dovetail		
120501	1 in.	Medium	Matte
120511	1 in.	High	Matte
120578*	30 mm	Medium	Matte
120581*	30 mm	High	Matte
120582*	30 mm	Extra-High	Matte

Signature Zee Rings

Item	Size	Height	Finish
Signature Zee Ri	ngs (Weaver	-Style)	1 5
420520	1 in.	Medium	Black Gloss
420521	1 in.	Medium	Matte
420522	1 in.	Medium	Nickel
420530	1 in.	High	Black Gloss
420531	1 in.	High	Matte
420532	1 in.	High (Nickel
420585*	30 mm	Extra-High	Matte
420587*	30 mm	High	Matte
420588*	30 mm	Medium	Matte
7 1 1 11111		110011	





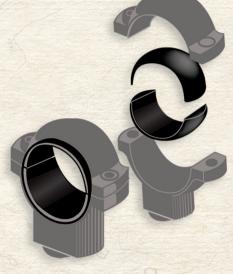




Signature Rimfire/Airgun Rings

tem	Size	Height	Finish
ignature Ri	mfire/Airgun	11163	
120554	1 in.	Medium	Matte
420556	l in.	High	Matte

Comes with clamps for 11 mm and 3/8" dovetails



Pos-Align® Offset Inserts

Signature Pos-Align® Offset Inserts

Installation Ki

626019 1 each of +/-.005, +/-.010, +/-.020

626024 10 each of +/-.005, +/-.010, +/-.020

Individual Inserts

626017 +/-.010 Eccentric Offset 626018 +/-.020 Eccentric Offset

RUGER®-TO-WEAVER BASE ADAPTER

- For use with Zee Rings
- Mounts optics onto Ruger® firearms that feature the proprietary Ruger® integral mounting system

431 1911		a la
Item	Compatible with Ruger ^a Firearm	
410990	M77°, Super Redhawk°	
41099	No. 1,77/22*,77ML*,77/44*, Mini-14*	, Redhawk®
41099	2 M77® for use with Eliminator® LaserScope®	/ /



ZEE RINGS

•	lough,	solid	steel	

Weaver-style

• Machined to exacting tolerances to handle recoil or abuse

	4
Zee Ring,	4
Standard Model	4
	4
	4
	4
	4
	4
	4
	4
	6
Zee Ring,	1
Quick-Detach	
Model	,
	-

Item	Size	Height	Finish	Quick-Detach
Weaver-Style	•			
420031	1 in.	Low	Matte	
420034	1 in.	Medium	Matte	
420037	1 in.	High	Matte	
420044	30 mm	Medium	Matte	
420077	30 mm	High	Matte	
420079	1 in.	Low	Nickel	
420080	1 in.	Low	Black Gloss	
420081	1 in.	Medium	Black Gloss	
420082	1 in.	High	Black Gloss	
420083	1 in.	Low	Matte	
420084	1 in.	Medium	Matte	
420085	1 in.	Medium	Nickel	
420086	1 in.	High	Nickel	
420087	1 in.	High	Matte	

RIMFIRE/AIRGUN RINGS

Available in solid
steel or aluminum

 Securely mount your rimfire or airgun optic

Item	Size	Height	Finish	Material	Quick-Detach
.22 Ring Po	airs (fits in 2	2-in. grooved	receivers)		
420069	1 in.	Medium	Matte	Steel	
420072	T in.	Medium	Black Gloss	Steel	
420073	1 in.	High	Black Gloss	Steel	
420076	1 in.	High	Matte	Steel	
420068	1 in.	Medium	Matte	Steel	





CZ-STYLE RINGS

 • Solid steel
 Item
 Size
 Height
 Finish
 Action

 • Designed for mounting optics on CZ rifles
 CZ 550
 1 in.
 Medium
 Matte
 Long-Action

 CZ rifles
 CZ 527
 420140
 1 in.
 Medium
 Motte
 Short-Action



39 BURRIS OPTICS 2022

TIKKA® T3® RINGS

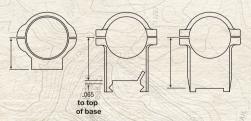
- · Solid steel
- Ring and base solution specifically designed for Tikka® T3® rifle

Item	Size	Height	Finish	
Tikka T3 Rin	gs			
420135	1 in.	Medium	Matte	
420136	30 mm	Medium	Matte	
420137	30 mm	High	Matte	



RING HEIGHTS

Ring Heights	Low	Medium	High	Extra-High
Signature 1 In.		0.77	0.89	
Standard 30 mm & Signature 30 mm		0.78	0.89	1.02
Zee 1 In. & Quick-Detach 1 In.	0.63	0.76	0.95	26
Zee Signature 1 In.		0.77	0.92	
Zee 30 mm & Zee Signature 30 mm		0.81	0.93	1.18
CZ (All)		1.00		
.22 Signature Deluxe		0.90	1.29	
1-In22 Rings (All)		0.80	0.95	
Tikka T3		1.125	1.250	



Dimensions listed are from the center line of the scope tube to the bottom of the ring.



XTREME TACTICAL™ 2-PIECE BASES

- · Solid steel bases work with all Weaver-style, Picatinny-style, and mil-spec rings
- · Engineered with minimal height and weight
- · Mil-spec cross slots guarantee rock-solid attachment
- Matte finish

Item	Style Reversible From	it Base
410600	XTB-700/7 (Remington® 700 & 7 Short & Long) •	
410605	XTB-70/Express (Winchester 70 Short, Long & Express)	
410606	XTB-70 WSS (Winchester® 70 Short, Long & SXR)	
410615	XTB-SavR (Savage® Short & Long Round Rear)	
410620	XTB-SavF (Savage® Short & Long Flat Rear)	1
410625	XTB-ABOLT (Browning® A-Bolt Short & Long)	
410630	XTB-TIKKA® (Tikka®)	
410635	XTB-SAKO® Dovetail (SAKO® Dovetail Steel Base Low Profile)	
	4	

XTREME TACTICAL™ 1 PIECE BASES

Parling of the last of the las The new Xtreme Tactical one-piece bases offer the perfect mounting solution for precision shooters. In addition to greater strength and rigidity, the 25 MOA cant offers extended range capability.

- Milled from a single piece of solid steel
- · Compatible with all Weaver-style, Picatinny-style rings
- · Designed to work with both short and long actions
- · Matte finish

Item	Style	MOA Cant
410650	XTB-Sav Round Rear Long	25
410651	XTB-Sav Round Rear Short	25
410652	XTB-700 Long Action - Howa 1500 Long Action	25
410653	XTB-700 Short Action	25
410655	XTB-Howa 1500 Short Action	25
410658	XTB-TIKKA® (Tikko®)	25
410660	XTB-Sav Round Rear Long	No Cant
410661	XTB-Sav Round Rear Short	No Cant
410662	XTB-700 Long Action - Howa 1500 Long Action	No Cant
410663	XTB-700 Short Action	No Cant
410665	XTB-Howa 1500 Short Action	No Cant
410668	XTB-TIKKA® (Tikka®)	No Cant





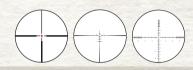
42 HUNTING SPECIFICATIONS



Ballistic* III LaserScope* Series

						AND DESCRIPTION OF THE PERSON NAMED IN																	
Item	Magnification	Objective End Diameter	Clear Objective Diameter	Ocular End Diameter	Laser Range (Environmental conditions may limit range)	Operating Temperature	Reticle	Illumination	Focal Plane	Finish	Field of View (Low to High, @ 100m)	Eye Relief	Exit Pupil (Low to High)	Click Value	Elevation Adjustment, Total Capability*	Windage Adjustment, Total Capability*	Parallax/Focus	Length	Weight [†]	Battery	Mounting Rail Length	Remote Cable Switch	
4-16x50)mm																						
200117	4-16x	65 mm	50 mm	42 mm	690 m (non-reflective) – 1100+ m (reflective)	-25°C to +50°C	X96		RFP	Matte	8 – 2,1 m	88,9 - 101,6 mm	12.5-3.1 mm	1/8 MOA	40 MOA	40 MOA	Objective PA	394 mm	862 g	CR123A	216 mm	No	
*Example: 50	MOA is roughly 25	MOA in any directi	on from center 1	Weight includes m	ount and battery																		

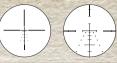




Four Xe Riflescope	s Series												Reticle 4 illumin	ated Ballistic E	3 SCR	R MIL
Item	Magnification	Objective End Diameter	Clear Objective Diameter	Ocular End Diameter	Reticle	Focal Plane	Main Tube Size	Finish	Field of View (Low to High, @ 100 m.)	Eye Relief	Exit Pupil (Low to High)	Click Value	Elevation Adjustment, Total Capability*	Windage Adjustment, Total Capability*	Parallax/Focus	Length
1-4x24mm																
200502	1-4x	30 mm	24 mm	45.4 mm	3P#4	Second	30 mm	Black-Matte	43,5 - 10,2 m	89-91 mm	12,3 - 6,3 mm	2cm@100m	70 MOA	70 MOA		262 mi
2,5-10x50mm																
200503	2,5-10x	57.5 mm	50 mm	45.4 mm	3P#4	Second	30 mm	Black-Matte	16,6 – 4,0 m	99-102 mm	13,5 - 6,0 mm	1cm@100m	60 MOA	60 MOA		348 mr
3-12x56mm																
200504	3-12x	63.5 mm	56 mm	45.4 mm	3P#4	Second	30 mm	Black-Matte	14,0-3,4 m	109-114 mm	13,8 - 5,7 mm	1cm@100m	60 MOA	60 MOA		372 m
6-24x56mm/6-24x50m	m															
200505 Low Profile Turrets	6-24x	63.5mm	56 mm	45.4 mm	E3	Second	30 mm	Black-Matte	5,7 – 1,6 m	84-91 mm	9,6 - 2,9 mm	1cm@100m	25 MOA	25 MOA	25y - infinity	383 mr
200506 High Profile Turrets	6-24x	57.5 mm	50 mm	45.4 mm	SCR MIL	Second	30 mm	Black-Matte	5,7 – 1,6 m	84-91 mm	8,5 - 2,6 mm	1cm@100m	25 MOA	25 MOA	25y - infinity	383 mr
*Example: 50 MOA is roughly 25 MOA in	any direction from cent	er														

								Burris								
Six Xe Riflesco	pes Series								J				Reticle 4 illumin	nated Ballistic	E3 SC	ICR MIL
ltem	Magnification	Objective End Diameter	Clear Objective Diameter	Ocular End Diameter	Reticle	Focal Plane	Main Tube Size	Finish	Field of View (Low to High, @ 100 m.)	Eye Relief	Exit Pupil (Low to High)	Click Value	Elevation Adjustment, Total Capability*	Windage Adjustment, Total Capability*	Parallax/Focus	Length
1-6x24mm																
200626	1-6x	30 mm	24 mm	46.5 mm	3P#4	Second	30 mm	Black-Matte	40.3 m - 6.8 m	95 mm	12.3 - 6.3 mm	1cm@100m	140 MOA	140 MOA		275 mm
3-18x56mm																
200627	3-18x	63.5 mm	56 mm	46.5 mm	E3	Second	30 mm	Black-Matte	14.7 m - 2.6 m	102 mm	13.5 - 6.0 mm	1cm@100m	80 MOA	80 MOA		335 mm
3-18x56mm																
200628	3-18x	63.5 mm	56 mm	46.5 mm	SCR MIL	Second	30 mm	Black-Matte	14.7 m - 2.6 m	102 mm	13.5 - 6.0 mm	1cm@100m	80 MOA	80 MOA	-3	335 mm
*Evample: 50 MOA is roughly 25	MOA in any direction from con-	tor														





	™ Rifleso	opes Serie	es												Ballistic Plex E1	TM Ballistic	Plex E1™ MV
9	lagnification	Objective End Diameter	Clear Objective Diameter	Ocular End Diameter	Reticle	Focal Plane	Main Tube Size	Finish	Field of View (Low to High, @ 100 m)	Eye Relief	Exit Pupil (Low to High)	Click Value	Elevation Adjustment, Total Capability*	Windage Adjustment, Total Capability*	Parallax/Focus	Length	Weight
7	-9x	48 mm	40 mm	39 mm	Ballistic Plex E1™	RFP	1 in. (25,4 mm)	Matte	10,1-4 m	78,7-86,4 mm	13-5 mm	1/4 MOA	50 MOA	50 MOA		310 mm	370 g
	n																
5.	.5-14x	51.5 mm	42 mm	39 mm	Ballistic Plex E1™	RFP	1 in. (25,4 mm)	Matte	6,7-2,3 m	78,7-96,5 mm	9-3 mm	1/4 MOA	40 MOA	40 MOA	Side Focus/PA	320 mm	434 g
	n																
5.	.5-20x	63 mm	50 mm	39 mm	Ballistic Plex E1™ MV	RFP	1 in. (25,4 mm)	Matte	5,5-1,8 m	78,7-91,4 mm	7.6-2.5 mm	1/4 MOA	30 MOA	30 MOA	Side Focus/PA	356 mm	479 g
5	n .5-20x		50 mm														





					- N 2		Burris										_		The state of the s
RT-6 Rif	lescopes [™] S	eries					<i>'</i>								Windage		Ballistic AR	тм	Reticle 4 illuminated
Item	Magnification	Objective End Diameter	Clear Objective Diameter	Ocular End Diameter	Reticle	Illumination	Focal Plane	Main Tube Size	Finish	Field of View (Low to High, @ 100 m.)	Eye Relief	Exit Pupil (Low to High)	Click Value	Elevation Adjustment, Total Capability*	Adjustment, Total Capability*	Parallax/Focus	Length	Weight	Battery
1-6X24m	m																		
200472	1-6x	30 mm	24 mm	46 mm	Ballistic AR™		RFP	30 mm	Matte	32 – 5,6 m	84 – 102 mm	11,5-5,2 mm	1/2 MOA	AOM 08	80 MOA		262 mm	493 g	CR2032
200478	1-6x	30 mm	24 mm	46 mm	4A-I		RFP	30 mm	Matte	32 – 5,6 m	84 – 102 mm	11,5-5,2 mm	1/2 MOA	80 MOA	80 MOA		262 mm	493 g	CR2032
1-6X24m	m Combo Kit																		
200475	1-6x	30 mm	24 mm	46 mm	Ballistic AR™		RFP	30 mm	Matte	32 – 5,6 m	84 – 102 mm	11,5-5,2 mm	1/2 MOA	AOM 08	80 MOA		262 mm	720 g	CR2032

Tactical kit includes scope, FastFire $^{\text{TM}}$ 3, and AR-P.E.P.R. $^{\text{TM}}$ Mount

*Example: 50 MOA is roughly 25 MOA in any direction from center







FASTFIRE IV MULTIRETICLE

Therm	al Series					~						77.66 E. C.	0 0	(Million Barry)			
Item	Magnification	Resolution	Pixel Size	Frame Rate	Focal Length	Focusing	Visual Angle	Digital Zoom	Eye Relief	Dioptric Compensation	Screen	Color Palettes	Adapter/Battery	Working Hours	Mounting Type	Weight	Dimensions
BTH 50									15025								
300469	3.3-13.2x	400×300	17µm	50Hz	50mm F1.2	manual	7.8°x5.8°	1x-4x	10mm	-4~+2	1280x960 color LCOS	White Hot, Black Hot, Iron Red, Blue Hot, Red Hot	USB-C	≥5 hours @25°C		536 g	213 x 65 x 71 mm
BTH 35																	
300468	2.3-9.2x	400x300	17µm	50Hz	35mm F1.2	manual	11.1°x8.3°	1x-4x	10mm	-4~+2	1280x960 color LCOS	White Hot, Black Hot, Iron Red, Blue Hot, Red Hot	USB-C	≥5 hours @25°C		485 g	193 x 65 x 71 mm
BTH 25																	
300467	1.7-6.8x	400x300	1 <i>7</i> µm	50Hz	25mm F1.2	manual	15.4°x11.6°	1x-4x	10mm	-4~+2	1280x960 color LCOS	White Hot, Black Hot, Iron Red, Blue Hot, Red Hot	USB-C	≥5 hours @25°C		470 g	193 x 65 x 71 mm
BTC 50																	
300628	lx	400x300	17µm	50Hz	50mm F1.2	manual	7.5°x5.6°	2x, 4x	10mm		1024x768 Color OLED	Black hot, white hot, red hot, green hot	2x CR123/ICR 16340	≥3 hours	Dayscope Objective lens adapter	400 g	178 x 58 x 61 mm
BTC 35																	
300629	1x	400x300	17µm	50Hz	35mm F1.2	manual	10.6°x8.0°	2x, 4x	10mm		1024x768 Color OLED	Black hot, white hot, red hot, green hot	2x CR123/ICR 16340	≥3 hours	Dayscope Objective lens adapter	451 g	150 x 51 x 56 mm
BTS 50																	
300618	1x	400×300	17µm	50Hz	50mm F1.2	manual	7.5°x5.6°	2x, 4x	48mm		1024x768 Color OLED	Black hot, white hot, red hot, green hot, blue hot	1x18650	≥3h standard	Picatinny rail	726 g	249 x 89 x 75 mm
BTS 35																	
300619	1x	400×300	1 <i>7</i> µm	50Hz	35mm F1.2	manual	10.7°x8.0°	2x, 4x	48mm		1024x768 Color OLED	Black hot, white hot, red hot, green hot, blue hot	1x18650	≥3h standard	Picatinny rail	658 g	229 x 89 x 75 mm

				Burita								• •	(\cdot)	$\left(\begin{array}{c} \cdot \end{array}\right)$
FastFire™ Se	eries		PASITION 3	MINISO					31	MOA Dot 8 MC	DA Dot 1	11 MOA 11 MOA and Circle	3 MOA, Circle & Wings	2 MOA Dot
Item	Clear Objective Diameter	Reticle	Reticle Color(s)	Illumination	Finish	Mount	Eye Relief	Click Value	Elevation Adjustment, Total Capability*	Windage Adjustment, Total Capability*	Parallax/Focus	Length	Weight	Battery
FastFire™ 3														
300234	21x15 mm	3 MOA Dot	Red	•	Matte	Picatinny Mount	Unlimited	1 MOA	115 MOA	86 MOA	Parallax-free	48 mm	43 g	CR1632
300236	21x15 mm	8 MOA Dot	Red		Matte	Picatinny Mount	Unlimited	1 MOA	115 MOA	86 MOA	Parallax-free	48 mm	43 g	CR1632
FastFire™ 4														
300259		Multi-Reticle	Red		Matte	Picatinny Mount / Doctor Optic	Infinite	1 MOA	90 MOA	90 MOA		48 mm	45 g	CR1632
FastFire™ RD														
300260	35.5 mm	2 MOA Dot	Red	•	Matte	Picatinny Mount	Infinite	1 MOA	90 MOA	90 MOA		66 mm	181 g	AAA
*Example: 50 MOA is	roughly 25 MOA from center													

RT Series	- Prisms														
Item	Magnification	Objective End Diameter	Clear Objective Diameter	Ocular End Diameter	Reticle	Illumination	Finish	Mount	Eye Relief	Click Value	Elevation Travel	Windage Travel	Length	Weight	Battery
RT-1															
300261	1x	33.5 mm	25 mm	24 mm	2 MOA Dot		Matte	Picatinny	Infinite	0.5 MOA	45 MOA	45 MOA	69,85 mm	136g	CR2032

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