

LEUPOLD & STEVENS FOUNDATION—ESTABLISHED 2002

Leupold & Stevens, Inc. is a contributing member of the community with a long history of supporting local charities. The Leupold and Stevens families have established the Leupold & Stevens Foundation to support the needs of local and regional charities that enhance the community through their efforts in support of education, health and welfare, the environment, and the arts.

LEUPOLD & STEVENS, INC. IS PROUD TO SUPPORT THESE AND OTHER ORGANIZATIONS

American Custom Gunmakers Guild

American Snipers

Archery Trade Association

Association of the United States Army

Audubon Society of Portland

Becoming an Outdoors Woman Program

Boone & Crockett Club

Boy Scouts of America

Buddy Bowl

Camp Compass Academy

Citizens Crime Commission

Dallas Safari Club

Ducks Unlimited

Florida Outdoor Writers Association

Foundation for North American Wild Sheep

Force Recon Foundation

Friends of the NRA

Honored American Veterans Afield

Hoosier Outdoor Writers

International Association of Law Enforcement

Firearms Instructors, Inc.

Marine Corps Association

Mule Deer Foundation

National Association of Sporting Goods Wholesalers

National Defense Industrial Association

National Rifle Association

National Shooting Sports Foundation

National Tactical Officers Association

National Wild Turkey Federation

New England Outdoor Writers Association

New York State Outdoor Writers

Northwest Outdoor Writers Association

NRA Whittington Center

Oregon Hunters Association

Outdoor Writers of Canada

Pacific Northwest Defense Coalition

Paws for Stripes

Paralyzed Veterans Association

Professional Outdoor Media Association

Quality Deer Management Association

Rocky Mountain Elk Foundation

Safari Club International

Southeastern Outdoor Press Association

Spirit of Blue

Texas Outdoor Writers Association

Tony Semple Foundation of Hope

U.S. Sportsmen's Alliance

Wounded Warriors

Youth Shooting Sports Alliance

4H Shooting Sports

106 YEARS OF SATISFIED CUSTOMERS

Leupold & Stevens, Inc. is an American, family owned, fifth-generation company that has been designing, machining, and assembling precision optical products for 106 years.

Hundreds of employees in our Beaverton, Oregon, facility are committed to building the best optics for the shooting sports and for the law enforcement/military communities. This commitment has been the heart and soul of our organization founded by Fredrick Leupold in 1907, whose dedication to our customer was summed up with these words:

"We solemnly promise never to let down on quality; the customer is entitled to a square deal."

Founder, Markus Friedrich "Fred" Leupold



LEUPOLD
AMERICA'S OPTICS AUTHORITY®

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2013 LEUPOLD OPTICS | AMERICA'S OPTICS AUTHORITY



LEUPOLD
AMERICA'S OPTICS AUTHORITY®

2013 OPTICS



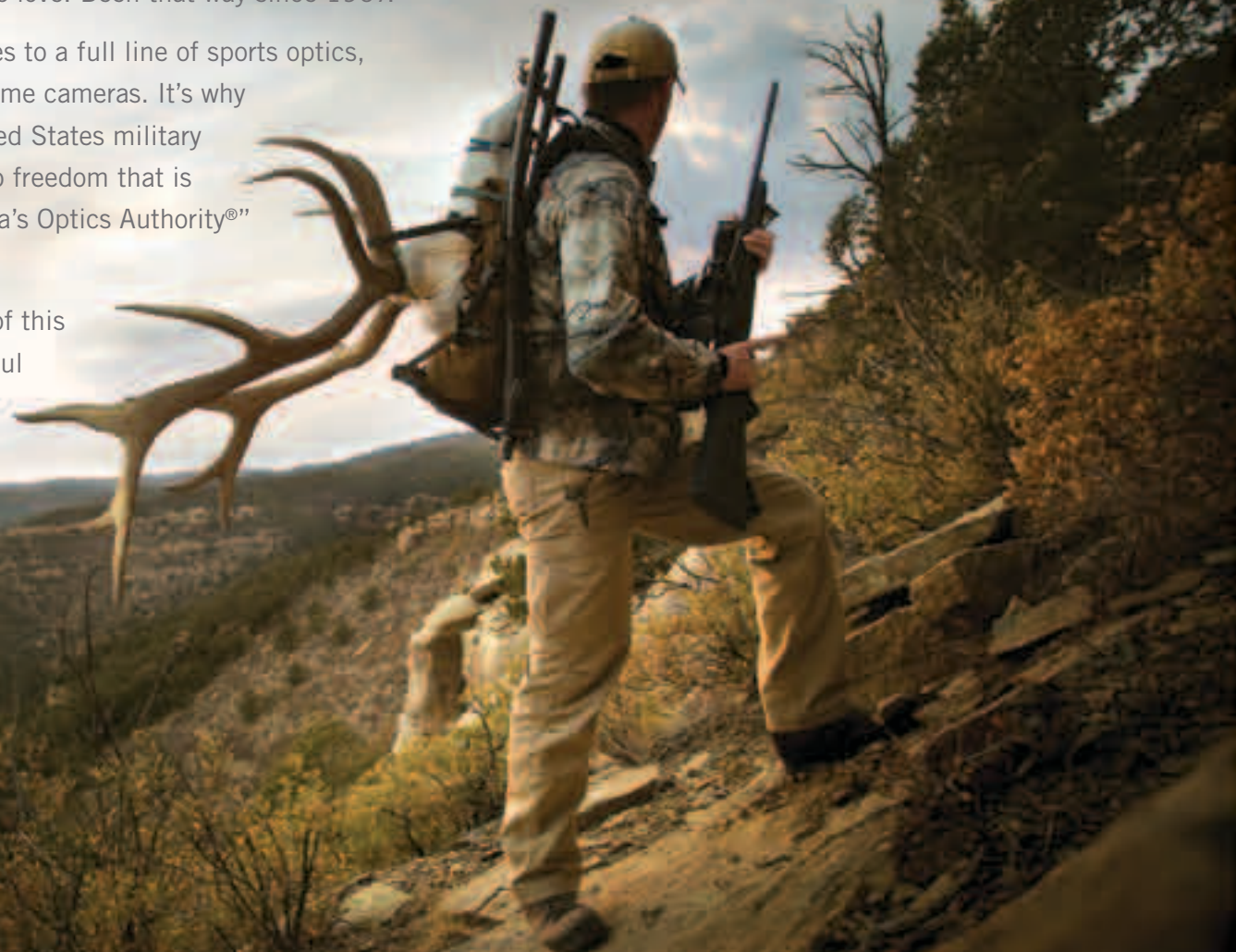
THIS IS WHO WE ARE.™

There's a driving force that pushes this company forward: a passion for the great outdoors; and a passion for the freedom we enjoy to do the things we love. Been that way since 1907.

It's why we have evolved from a brand known for riflescopes to a full line of sports optics, including binoculars, spotting scopes, rangefinders, and game cameras. It's why there are more Leupold® tactical optics in use by the United States military than any other brand—supporting and defending a right to freedom that is never free. It's why we've earned the reputation of “America's Optics Authority®” for more than 106 years.

You'll find the result of our passion throughout the pages of this catalog. More importantly, you'll find it in the heart and soul of the people who make it happen.

This is Leupold. This is who we are.™



LEUPOLD
AMERICA'S OPTICS AUTHORITY®



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BUILT TO TAKE A POUNDING

THE BROADEST LINE IN THE INDUSTRY. UNSURPASSED OPTICAL PERFORMANCE.

These are two hallmarks of the Leupold brand, and have been since 1907. However, there is one other trait in our DNA that is most closely associated with the Leupold name: rugged dependability.

Sports optics are put to the test each time they go into the field. Harsh and changing weather conditions. Travel over unforgiving terrain. And the relentless pounding of recoil associated with centerfire rifles. This is not a place for the meek or the mild.

That's why our optics must pass the industry's most torturous testing program before they are ever deemed ready to accompany you on your hunt or competition.

And that's your assurance that your hard-earned investment will be there when you need it.



UNDERSTANDING THE LANGUAGE OF OPTICS.

LIGHT TRANSMISSION

Chances are you've heard that scopes "gather light" or "scopes with larger objectives gather more light." In reality, scopes do not "gather light," but rather "transmit it." The lenses in your scope channel the available light into a beam and direct it to your eye. How much of that usable light is transmitted to your eye determines the brightness (and the quality) of the picture you see.

EXIT PUPIL

The exit pupil of a scope is the circle of light containing the image of the object being viewed as it leaves the scope through the eyepiece. To find the diameter of the exit pupil (in millimeters) divide the objective diameter of the scope (in millimeters) by its magnification level. A 50mm objective scope set at 10x would offer an exit pupil of 5mm in diameter. Place your eye the proper distance from the eyepiece (optimal eye relief) and the full field of view of the scope will be seen. The exit pupil also has an effect on how "bright" an image appears (see Total Light Throughput™).

TOTAL LIGHT THROUGHPUT™

The visible brightness differences from one scope to another are due to a variety of factors, but NONE more important than the exit pupil. The human eye has a pupil dilation range from about 2mm in bright sunlight to 7mm in darkness. In order to get the full potential from a scope, the exit pupil needs to match the pupil dilation of the eye. A 40mm objective on 10x will have a 4mm exit pupil, an area of 12.6 square millimeters...well suited for early morning or evening shooting. A 50mm objective would increase the exit pupil to 5mm, an area of 19.6 square millimeters. This represents a 56% increase in Total Light Throughput. On some optics, such as a fixed power 4x33mm, the exit pupil is more than 8mm...your eye is awash in light and the image is incredibly bright. So, the advantage of a large objective is that it increases the exit pupil size at higher magnifications.

EYE RELIEF

The space between your eye and the scope's eyepiece. Ample eye relief keeps your eye a safe distance from the scope during recoil.

RESOLUTION

A crisp, finely detailed image. Without good resolution, the remaining optical elements are useless.

CONTRAST

The best indicator of proper light management. Resolution and light management (often mistakenly called light gathering) enhance contrast while glare degrades it.



THE PUNISHER—DISHING IT OUT. OVER AND OVER AND OVER AGAIN.

We built the most advanced recoil test center in the world, featuring machines that can be calibrated to replicate the impact of nearly any kind of rifle on earth. We call it, "The Punisher." We also measure the stress on the scope throughout the impact cycle, which helps us design scopes that are rugged, yet extremely lightweight. Our standard test? 5,000 impacts at 750 G forces—the equivalent of a .375 H&H Mag. rifle.



IMPACT SHIFT TESTING—STEADY AS SHE GOES.

Once impact testing is completed, a Leupold QC technician places the scopes on the Frame Grabber. This machine tests whether or not the point of impact has shifted after 5,000 rounds of punishing abuse. Our impact testing protocols are the most stringent in the industry. You get the confidence of knowing your aim point will be rock steady shot after shot.



THERMAL SHOCK/EXPOSURE TEST—A SHOCK TO THE SYSTEM.

During our Thermal Shock Test, we rapidly heat and freeze the scopes to determine if they will fog or condense in real-world conditions. Then we subject the scopes to the Thermal Exposure Test, baking and freezing the scopes again to check all moving parts for proper operation. Both are critical to our promise of delivering 100% waterproof, shockproof, and fog proof performance.



THE DUNK TANK—PERFORMANCE UNDER PRESSURE.

To test our scopes' waterproof seals, every Leupold is placed in a specially designed and manufactured tank filled with 120" water. As the scopes are submerged, a vacuum is generated that makes the pressure inside the scope tubes greater than the pressure outside. Any flaws in the waterproof seals will let tiny bubbles of gas escape. Your Leupold will be 100% waterproof. Guaranteed.



TELL US YOUR STORY.

We often receive letters and emails from hunters and shooters telling us how their Leupold optic survived—and performed—in the field. If you have an interesting story or a photo to share, tell us about it at www.leupold.com.



INNOVATION

Our reputation as “America’s Optics Authority,” comes by way of a history and a proven track record of innovation that has helped shape an entire industry. From advancing technology in light management, to refining design and materials, to employing state-of-the-art manufacturing and production techniques, Leupold is at the forefront of making your experience in the field the best it can possibly be. And, there’s 106 years of evidence to back it all up.



Light management is the name of the game. What you see and how you see it is a function of directing light to your eye. Simple in concept, yet much harder to achieve. That’s where our proprietary Quantum Optical System™ shines brightly.

MATERIAL SELECTION AND REFINEMENT

We start with lead-free, precision-ground, environmentally friendly glass compositions. The geometry of each lens is then maximized through a combination of ZEMAX® optical design software and evaluation using our Zygo® interferometer. Wavefront error is minimized. Resolution is increased. The result is razor-sharp imaging across the entire spectrum of light conditions.

PRECISION TOLERANCES IN ASSEMBLY

Each of the optical elements must be precisely aligned and positioned to achieve maximum optical performance. Every element from the maintube to the lens system, from adjustment knobs to lubes and adhesives, must work together in perfect harmony to yield the brightest, clearest resolution and color fidelity.

APPLICATION-SPECIFIC COATINGS

For each scope model, we select from a variety of premium and proprietary anti-reflective coatings (Multicoat 4®, Index Matched, and Xtended Twilight), each carefully chosen for specific use and performance level. The critical nature of lens coatings affects light transmission, glare, color resolution, and optical clarity. As a result, our scopes boast total light transmission from 92% to 98%.

Select models also received blackened lens edges to reduce the diffusion of light from unwanted glare, and direct more of the available light to your eye.

CAD/CAM MECHANICAL ENGINEERING PROCESS

Quantum Optics mechanical systems are dynamically engineered with sophisticated design tools that allow for rapid prototyping and high-speed, near-zero tolerance machining.



6X ZOOM

A powerful Twin Bias Spring Erector System™ delivers a broad 6:1 zoom ratio in models such as the VX®-6 and Mark 6®.

XT XTENDED TWILIGHT

A wavelength specific coating that optimizes light transmission in low-light conditions by placing extra emphasis on the blue/violet spectrum.

IM INDEX MATCHED

A Leupold exclusive! Different lens coatings are specified based on the lens' index of refraction, placement, and function. Each coating is layered to maximize light transmission for unparalleled brightness and resolution across the entire visual field.

MULTICOAT 4®

Our exclusive Multicoat 4 uses proprietary lens coatings to direct more light to your eye and minimize reflections on the exterior lenses.

DIAMONDCOAT 2™

Ion-assisted coatings provide superior resistance to scratching and abrasion. Exceeds military standards for hardness and durability, and aids in light transmission.

DIAMONDCOAT™

An ion-assisted lens coating that provides unparalleled scratch resistance while optimizing light transmission.

ARGON/KRYPTON

An exclusive blend that reduces diffusion of internal gases, resists shock more effectively, and provides 100% absolute waterproof integrity.

LEAD-FREE GLASS LENSES

Meticulously cut and polished glass lenses provide superior optics without environmentally damaging by-products.

8X ZOOM

Our tactical Mark 8® and Mark 8 CQBSS® scopes feature our most powerful erector system, providing an 8:1 zoom ratio. Delivering extremely fast target acquisition at lower powers and precise target identification at extreme distances.



UNMATCHED PRECISION FOR DEAD-ON-THE-GROUND ACCURACY.

OUR CUSTOM DIAL SYSTEM® [CDS®] MODEL SCOPES

allow you to quickly dial your elevation to different sight-in ranges with a custom adjustment matched to your specific ballistics information. The dials change out easily, allowing you flexibility with different loads and calibers. With precision 1/4-MOA click increment finger adjustments, and no adjustment covers to lose, the Custom Dial System makes the scope even more accurate and rugged.

With every purchase of a CDS scope, you will receive one customized, ballistically matched adjustment dial. Upon receipt of your scope, simply contact Leupold with your ballistics data and shipping information, and we'll send you a dial custom built to match the caliber and load you are using.



- ☑ Quickly dial in elevation to different sight-in ranges.
- ☑ Swap dials quickly by loosening set screws.
- ☑ Match dials with specific loads for maximum accuracy.
- ☑ Precision 1/4-MOA click increment finger adjustment (15-MOA per 1 revolution).
- ☑ No adjustment covers to lose.
- ☑ One revolution zero stops available for custom dials.
- ☑ Use in tandem with Leupold's RX® rangefinder family for unmatched long-range precision.
- ☑ Free with purchase of the scope.



CDS is available on all VX-6 models, and select VX-3, VX-3L™, VX-R® and VX-2 models.

SEE PAGE 108.



350 YARDS



550 YARDS





RIFLESCOPES

EVERY DAY IS A NEW DAY.

With it comes another chance—and another responsibility—to prove yourself in the field. That's not something we take lightly. At the end of every setting sun, we know you've placed your trust and your hard-earned money in a Leupold scope.

As America's Optics Authority, it's a mission we've embraced since 1907, to manufacture optics of uncompromising standards. When you put a Leupold on top of your favorite rifle, you've made a commitment to be the best you can be. And you can count on us to be right there with you.

It's your day. Make the most of it.



RIFLESCOPES

VX-6

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



UNDENIABLY, AS GOOD AS IT GETS. Unsurpassed light transmission. Uncompromising mechanical performance and optical clarity. And an unmatched 6:1 zoom ratio that pulls in the farthest target and drops it in your lap. Unleash the power and put it atop your favorite rifle.

6:1 ZOOM WITH TWIN BIAS SPRING 6X ERECTOR SYSTEM

Crystal clear from edge-to-edge across the entire magnification range. Twin Bias Spring Erector System features beryllium/copper alloy leaf springs and 30% more holding force to withstand the most intense recoil and abuse.



STANDARD 3-9x AT 3x



STANDARD 3-9x AT 9x



VX-6 AT 3x



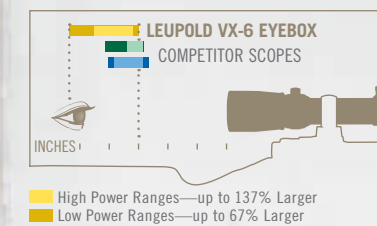
VX-6 AT 18x



- VX-6 MODELS**
- 1-6x24mm CDS // Illuminated (Non-illuminated, MOA/Metric)
 - 2-12x42mm CDS // Illuminated (Non-illuminated, MOA/Metric)
 - NEW** 3-18x44mm Side Focus CDS // Illuminated (Non-illuminated)
 - NEW** 3-18x50mm Side Focus CDS // Illuminated (Non-illuminated, MOA/Metric)
- U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES
● Matte Black

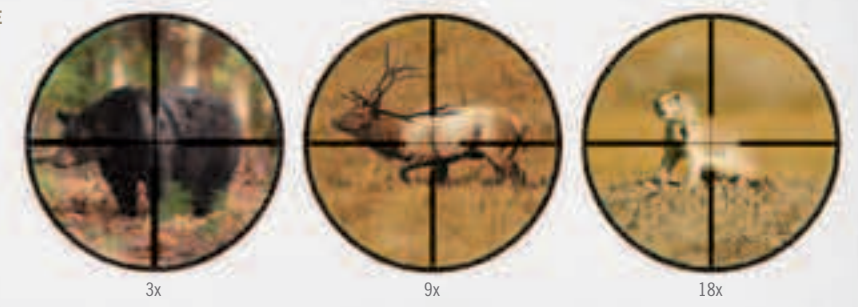
CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 108 for reticle options and ordering information.



GENEROUS EYEBOX
Get on target faster and easier for the shot of a lifetime. Even at higher powers, the longer eye relief and generous eyebox provides incredible head position latitude; edge-to-edge clarity; and a full, bright sight picture that fills the eyepiece completely.



A SUPERIOR IMAGE AT EVERY RANGE
Many higher power scopes provide the best picture at each end of the zoom ratio, leaving the middle ranges weaker on clarity and resolution. The VX-6 was engineered from the outset to provide consistently exceptional image quality across the entire visual field throughout the entire zoom range. Put it to your eye and see for yourself what our dedicated American engineering staff can do.



INTEGRATED ILLUMINATION AND PARALLAX CONTROL
Illuminated VX-6 Long Range models feature a uniquely integrated side focus dial and push-button illumination. Compact and efficient, it keeps all the controls right at your fingertips.

FIREDOT® ILLUMINATION
VX-6 illuminated reticle models feature super bright FireDot® illumination. The 1-button, low-profile design allows users to choose between 12 reticle brightness settings. Proprietary Motion Sensor Technology (MST™) automatically deactivates illumination after five minutes of inactivity, yet reactivates as soon as any movement is detected.

POP-UP RE-ZERO/CUSTOM DIAL SYSTEM® (CDS®)
Finger click adjustments deliver instant re-zeroing. Exclusive Custom Dial System® (CDS) lets you match specific ballistics and conditions. Comes with one FREE CDS dial. For more information, see page 7.

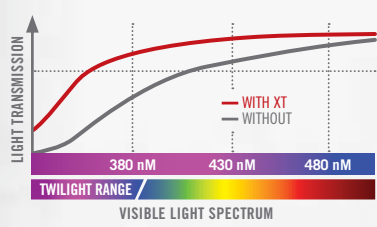
BLACKENED LENS EDGES
Reduces unwanted glare and diffusion through the lens edges to provide better resolution, improved contrast, and superior optical performance.

EXTREME FAST-FOCUS EYEPIECE
Offers more diopter travel to accommodate a wider spectrum of visual acuity from nearsighted to farsighted. Includes an Alumina® rubber eyepiece guard.

UNSURPASSED SCRATCH RESISTANCE
DiamondCoat 2™ ion-assisted lens coating provides superior resistance to scratching and abrasion. Exceeds military standards for hardness and durability, and aids in light transmission.

QUANTUM OPTICAL SYSTEM™ WITH XTENDED TWILIGHT COATINGS

OUR VX-6 RIFLESCOPES FEATURE THE REVOLUTIONARY QUANTUM OPTICAL SYSTEM... a dramatic leap forward in delivering the highest level of optical performance for hunters and shooters. Carefully selected and ground lead-free lenses, featuring Xtended Twilight coatings, are precisely positioned in optimum relationship to each other to produce the highest level of light transmission and optical clarity. For more information on the Quantum Optical System, see page 6.



LEAD-FREE GLASS LENSES
Meticulously cut and polished glass lenses provide superior optics without environmentally damaging by-products.

SECOND GENERATION WATERPROOFING
An exclusive blend of Argon/Krypton keeps the VX-6 free of moisture and fogging. Guaranteed absolute waterproof integrity.



RIFLESCOPES

VX-3

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



BORN FROM A LONG LINE OF HIGH PERFORMANCE

RIFLESCOPES, the VX-3 builds on everything we've learned in our 100-plus years of experience. Designed, machined, assembled, and tested by true optics craftsmen who take as much pride in a job well done, as you will in the field.



QUANTUM OPTICAL SYSTEM

VX-3 riflescopes feature the Leupold Quantum Optical System. Carefully selected and ground lead-free lenses, featuring Xtended Twilight coatings, are precisely positioned in optimum relationship to each other to produce the highest level of light transmission and optical clarity. For more information on the Quantum Optical System, see page 6.



DIAMONDCOAT 2 SCRATCH RESISTANCE

All exterior lens surfaces feature our exclusive DiamondCoat 2 ion-assisted coating to provide superior resistance to scratching and abrasion. Exceeds military standards for hardness and durability, and aids in light transmission.



SECOND GENERATION WATERPROOFING

Leupold was first to employ bone-dry nitrogen to keep scopes free from moisture and fogging. Now we add a unique Argon/Krypton gas blend that resists thermal shock and reduces the diffusion of internal gases over time. You get absolute waterproof integrity—guaranteed.



VX-3 MODELS



U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES

- Gloss Black
- Matte Black
- Silver

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 108 for reticle options and ordering information. Models in parenthesis are available but not shown.

All side focus and illuminated models are 30mm maintubes. All other VX-3 and VX-3L models are 1 inch maintubes.

1/4-MOA FINGER CLICK ADJUSTMENTS

Tactile, audible clicks provide precise windage and elevation adjustment. Adjustment screws are cryogenically treated for increased durability and precision (metric models 1 cm per click).

BLACKENED LENS EDGES

Reduces unwanted glare and diffusion through the lens edges to provide better resolution, improved contrast, and superior optical performance.

ONE-PIECE MAINTUBE CONSTRUCTION

Machined from 6061-T6 aircraft-grade aluminum for the utmost in structural integrity. Side focus and illuminated scopes feature a larger 30mm maintube.

LOCKABLE, FAST-FOCUS EYEPIECE

Helps you get on target faster. Locks up tight to prevent movement under recoil. Includes a removable Alumina rubber eyepiece guard.

ILLUMINATED RETICLE

Select VX-3 scopes feature illuminated reticles with eight brightness settings. Automatic on/off Motion Sensor Technology (MST) extends battery life.



TWIN BIAS SPRING ERECTOR SYSTEM™

Exerts up to 30% more holding force on the erector, virtually eliminating backlash and stress on the internal workings of the scope. You get a lifetime of rugged reliability.

CDS (CUSTOM DIAL SYSTEM)

Now available on more models. See page 7 or visit www.leupold.com for more details.

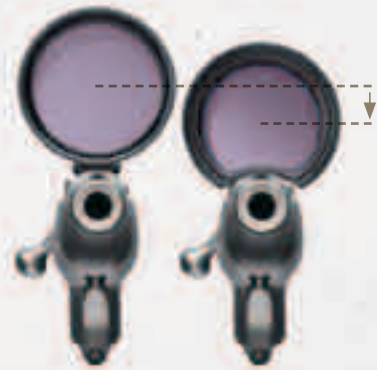


VX-3L

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



FORM AND FUNCTION UNITE to give you a distinct advantage in low-light situations. The larger objective lens delivers more light to the eye, while the patented scooped crescent design lets the scope hug the barrel for a more natural and comfortable setup behind the eyepiece. Brilliant in every way.



UNOBSTRUCTED SIGHT PICTURE
The Light Optimization Profile™ lets the scope ride low, but your sight picture remains perfectly circular with crisp, edge-to-edge sharpness across the entire visual field.

CUSTOM DIAL SYSTEM (CDS)

Select models of the VX-3 and VX-3L come with our exclusive Custom Dial System (CDS), which lets you tailor your scope settings to your specific ballistics and sight-in conditions. For more information about CDS, see page 7 or contact the Leupold Custom Shop.

BALLISTICS AIMING SYSTEM®

Boone and Crockett® Big Game reticle and Varmint Hunter's reticle help estimate range and provide hold points for range and wind. For more information, see page 90.



Varmint Hunter's



Boone and Crockett® Big Game (300 yard shot)

LIGHT OPTIMIZATION PROFILE™

The lower radius of the objective lens is scooped which allows for mounting 30% closer to the barrel than traditional large objective scopes. The result is a more comfortable cheek weld while delivering 48.6% more Total Light Throughput (TL™). You get incredible low-light performance, and superior balance and accuracy.



3.5-10x50mm // Non-illuminated (Illuminated, Metric, ±CDS)



3.5-10x56mm // Non-illuminated (Illuminated, Metric)



4.5-14x50mm // Non-illuminated (Illuminated, Metric, ±CDS)



4.5-14x56mm Side Focus // Non-illuminated (Illuminated, Metric, ±CDS)



6.5-20x56mm Side Focus



6.5-20x56mm Side Focus Target



6.5-20x56mm Side Focus Extreme Varminter

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES

- Matte Black
- Extreme Varmint

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 108 for reticle options and ordering information.

Models in parenthesis are available but not shown.

All side focus and illuminated models are 30mm maintubes. All other VX-3 and VX-3L models are 1 inch maintubes.

VX-3L MODELS



RIFlescOPES

VX-R

U.S.A. • DESIGNED • MACHINED • ASSEMBLED



COMBINE A STATE-OF-THE-ART, PROPRIETARY ILLUMINATION SYSTEM with an exclusive FireDot reticle system and you have everything you need to see that trophy with exceptional brightness and clarity. Dusk, dawn, or in the middle of the day, the Leupold VX-R® brings new meaning to the phrase: **LIGHT HIM UP!**



PROPRIETARY FIBER OPTIC ILLUMINATION

The end of the fiber optic light pipe in the FireDot reticle is cut and polished to deliver the brightest dot in the field and offers true daylight capable illumination with eight different intensity settings (see above). You get better target definition in all conditions and see only what you're aiming at. Our Motion Sensor Technology (MST) conserves battery life with automatic on/off function.



A Leupold exclusive, different lens coatings are specified based on the lens' index of refraction, placement, and function. Each coating is then layered to maximize light transmission for unparalleled brightness and resolution across the entire visual field. All exterior lens surfaces are treated with DiamondCoat™ for optimized light management and unparalleled scratch resistance. Lens edges are blackened to reduce unwanted glare and light diffusion. To learn more, see page 6.

CUSTOM DIAL SYSTEM (CDS)

Select models of the VX-R come with our exclusive Custom Dial System (CDS), which lets you tailor your scope settings to your specific ballistics and sight-in conditions. For more information about CDS, see page 7 or contact the Leupold Custom Shop.



1.25-4x20mm // FireDot Duplex, FireDot 4 (Metric), FireDot Circle



3-9x50mm // FireDot Duplex, FireDot 4 (Metric), Ballistic FireDot, ±CDS



2-7x33mm // FireDot Duplex, FireDot 4 (Metric), Ballistic FireDot



4-12x40mm // FireDot Duplex, FireDot 4 (Metric), Ballistic FireDot, ±CDS



3-9x40mm // FireDot Duplex, FireDot 4 (Metric), Ballistic FireDot, ±CDS



4-12x50mm // FireDot Duplex, FireDot 4 (Metric), Ballistic FireDot

3-GUN COMPETITORS—see page 44 for the VX-R Patrol®.

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES
● Matte Black

CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 108 for reticle options and ordering information.

All VX-R maintubes are 30mm.

ONE-TURN, EXTENDED RANGE FOCUS

The one-turn, non-locking eyepiece accommodates a wider spectrum of visual acuity, even in diminishing light. Nearsighted, farsighted, or anywhere in between, adjusting the focus of the VX-R is smooth, fast, and precise. An Alumina rubber eyepiece guard is included with every VX-R.



VX-R MODELS

FIRE DOT EXCLUSIVE ILLUMINATED RETICLE SYSTEM

Choose from FireDot® Duplex®, FireDot® Circle, Ballistic FireDot®, and FireDot® 4 options. Once activated the dot illuminates with bright, sharp definition while the rest of the reticle is non-illuminated—leading your eye to the center aiming point for fast target acquisition.

RIFlescOPES WITH ILLUMINATED RETICLES are legal for use in all states which allow centerfire rifles for big game hunting. However, there may be restrictions on the use of electronically illuminated reticles for hunting in your area or specialized seasons. Always consult local regulations before heading into the field.



FIREDOT® CIRCLE

Designed specifically for fast-moving targets, including dangerous game, pigs, and even turkeys. The circle with an extra-bright centerpoint dot helps drive the eye to the center of the reticle and keeps the upper field of view free of obstructions. Aids in fast target acquisition.



FIREDOT® DUPLEX®

Takes the legendary Leupold-designed Duplex® reticle and adds an extra-bright centerpoint dot. Ideal for quick target acquisition and the broadest range of game applications.



FIREDOT® 4

The bold post with extra-bright centerpoint dot helps drive the eye to the center of the reticle and keeps the upper field of view free of obstructions. Aids in fast target acquisition.



BALLISTIC FIREDOT®

Designed for extended range shooting when fast target acquisition is critical. The Ballistic FireDot is ideal for varmint, antelope, and longer shots on big game. Extra-bright centerpoint dot.



RIFLESCOPES

VX-R

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

THIS IS NO ORDINARY RIFLESCOPE.

From the precision-cut and polished fiber optic illumination system...exclusive FireDot reticle...to the sleek look and clean, stylish lines, VX-R is a true “stand out” in every way.



PRECISION FINGER CLICK ADJUSTMENTS

Finger click adjustments for windage and elevation (1/4-MOA) offer absolute repeatability and dependability over a lifetime of extreme use (FireDot 4 adjustments are metric—1 cm per click).

30mm MAINTUBE

These rugged tubes offer an increased range of adjustment for windage and elevation over traditional 1" tubes.

TWIN BIAS SPRING ERECTOR SYSTEM

Our Twin Bias Spring Erector System features a proprietary beryllium/copper alloy to withstand the most intense recoil and abuse. Built with up to 30% more holding force, it virtually eliminates erector system backlash and stress...all while providing stunning edge-to-edge clarity, color fidelity, and razor-sharp images throughout the entire eyepiece.

MAXIMUM ABRASION RESISTANCE

All exterior lens surfaces are treated with DiamondCoat, an ion-assisted lens coating for optimized light management and unparalleled scratch resistance.

LEAD-FREE GLASS LENSES

Meticulously cut and polished glass lenses provide superior optics without environmentally damaging by-products.

ABSOLUTE WATERPROOF INTEGRITY

All VX-R scopes feature our Second Generation waterproofing, which uses an exclusive Argon/Krypton gas blend that reduces diffusion of internal gases, resists thermal shock more effectively, and provides absolute waterproof integrity.



VX-R 1.25-4x20mm Hog



VX-HOG 1-4x20mm

VX-R HOG | VX-HOG



U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES

● Matte Black

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 106 for reticle options and ordering information.



VX-R HOG®

Someone who is as passionate about hunting hogs as Brian “Pigman” Quaca needs a scope that matches his commitment. Our VX-R HOG® meets the need with legendary Leupold quality, push-button illumination system, and a specially designed FireDot® Pig Plex® reticle. The illuminated reticle is calibrated to frame up a mature hog and provide the perfect amount of lead on running boars. Our Motion Sensor Technology (MST) automatically turns the illumination system to “standby” mode after five minutes of inactivity, then reactivates whenever the rifle is moved. You get a bright, crisp aiming point; maximum light transmission; low-profile mount; and a forgiving eyepiece for a comfortable cheek weld and faster target acquisition. With the VX-R HOG, you're rigged for pig.

VX-HOG

The VX-HOG features our exclusive Pig Plex reticle in a non-illuminated scope. The pig-specific reticle provides quick target acquisition and is ideally suited to framing up fast-moving hogs.



RETICLE FEATURE	MOA at High X	MOA at Low X
Fine Line Width (Line Width)	0.88	2.30
Heavy Line Width (Thick Section)	0.97	2.56
Picket to Picket Space (Thin Opening)	15.24	40.19
Dot Diameter	0.95	2.51
Circle Diameter	6.66	19.10
300 Yard Drop	2.19	5.72
400 Yard Drop (Distance from Center)	5.09	13.27
500 Yard Drop (Distance from Center)	8.59	22.40
Center to Bottom Picket Tip Spacing	12.60	32.85

FIREDOT® PIG PLEX® RETICLE

The VX-R HOG features our push-button illumination system and FireDot Pig Plex reticle (1.25-4 subtenion). This specially designed system is ideal for the terrain and conditions that wild boars favor...providing faster target acquisition and precise shot placement.



MOTION SENSOR TECHNOLOGY (MST™)

The VX-R features our exclusive Motion Sensor Technology (MST). A single touch of the button activates the illumination, offering eight different intensity settings, including a high/low indicator. Automatically switches to “standby” mode after five minutes of inactivity, then reactivates whenever the rifle is moved. Eliminates excess movement reaching for buttons and extends useful battery life (CR-2032 coin cell battery).



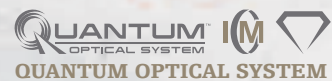
RIFLESCOPES

VX-2

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



OUR VX®-2 IS A TRUE OPTICAL MARVEL, combining the benefits of Leupold's exclusive Quantum Optical System with accuracy, durability, and attention to detail. Intelligent features such as lead-free glass with Index Matched lens coatings; second generation Argon/Krypton waterproofing; externally threaded, fast-focus eyepiece; and CDS (Custom Dial System) provide unsurpassed quality and value. Year after year, shot after shot, a VX-2 will put you on target and in position to fill your tag.



VX-2 riflescopes feature the Leupold Quantum Optical System. Carefully selected and ground lead-free lenses, featuring Index Matched lens coatings, are precisely positioned in optimum relationship to each other to produce the highest level of total light transmission (up to 94%) and optical clarity. DiamondCoat provides the utmost in scratch resistance. We make the most of available light so you can make the most of your shot. For information on the Quantum Optical System, see page 6.

WATERPROOFING/FOG PROOF TECHNOLOGY

All VX-2 scopes feature our Second Generation waterproofing, which uses an exclusive Argon/Krypton gas blend that reduces diffusion of internal gases, resists thermal shock more effectively, and provides absolute waterproof integrity. Make the most of the day, knowing you'll have a bright, crisp, fog-free image to help fill your tag.

TARGET ADJUSTMENT KNOBS

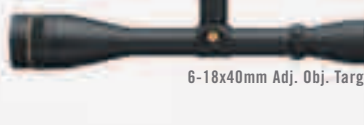
High-profile, target-style adjustments assist long-range shooting and accuracy thanks to a rotation indicator for windage and elevation. The 1/4-MOA click turrets with resettable zero allow you to dial in quickly for long shots. Available on select models.



LR Duplex®



LRV Duplex®



FINISHES

- Gloss Black
- Matte Black
- Silver

CUSTOM SHOP SERVICEABLE

pg. 56
See chart on page 108 for reticle options and ordering information.

CUSTOM DIAL SYSTEM (CDS)

Select models of the VX-2 come with our exclusive Custom Dial System (CDS), which lets you tailor your scope settings to your specific ballistics and sight-in conditions. For more information about CDS, see page 7 or contact the Leupold Custom Shop.



U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

BALLISTICS AIMING SYSTEM

Part of Leupold's exclusive Ballistics Aiming System®, the LR Duplex® and LRV Duplex® are two of the finest hunting reticles available for the VX-2 (select models). Instead of one "do-it-all" reticle, we've given hunters two distinct choices to maximize the performance of their rifle scope depending on their application. For more information, see page 90.

WINDAGE AND ELEVATION ADJUSTMENTS

1/4-MOA finger click adjustments. 1 cm on German #4 models (metric).

POWER SELECTOR DIAL

Tactile power indicator.



FAST-FOCUS EYEPIECE

A sleek design provides for faster focusing of the eyepiece.

PARALLAX ADJUSTMENT CONTROL

Adjustable objective on select models.

LEGENDARY LEUPOLD RUGGEDNESS

The VX-2 must pass the same harsh testing as all our Golden Ring® riflescopes.

FULL LIFETIME GUARANTEE

Your VX-2 is covered for the life of the scope.

FREE SCOPE COVER

All Golden Ring riflescopes include a protective cover for transport to and from the field.



VX-2 MODELS



RIFLESCOPES

VX-1

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



BETTER BUILT. BETTER OPTICS. BETTER THAN EVER.

There's much to tell about our VX®-1, but here's how the story ends: no other scope in its class comes close to the quality, performance, and value of VX-1. Our revolutionary Quantum Optical System, with lead-free glass and Multicoat 4 lens coatings, produces up to 92% total light transmission, and a sight picture that is incredibly bright, clear and razor sharp. Better have one atop your favorite rifle.



QUANTUM OPTICAL SYSTEM

VX-1 riflescopes feature the Leupold Quantum Optical System. Carefully selected and ground lead-free lenses, featuring our proprietary Multicoat 4 coatings, are precisely positioned in optimum relationship to each other to produce up to 92% total light transmission. For information on the Quantum Optical System, see page 6.

EYEPIECE FOCUS DESIGN
Leupold's classic lockable eyepiece for a secure focus.



WATERPROOFING/FOG PROOF TECHNOLOGY
All VX-1 scopes are oxygen purged and nitrogen filled for decades of waterproof and fog proof performance.

WINDAGE AND ELEVATION ADJUSTMENTS
Finger-adjustable dials (1/4-MOA per click) allow for quick and easy zeroing and adjustments in the field.

FULL LIFETIME GUARANTEE
Your VX-1 is covered for the life of the scope.

LEGENDARY LEUPOLD RUGGEDNESS
The VX-1 must pass the same harsh testing as all of our Golden Ring scopes.

LR DUPLEX® RETICLE
The LR Duplex reticle is part of Leupold's exclusive Ballistics Aiming System and is available on select VX-1 models. For more information on the LR Duplex, see page 90.



LR Duplex®



2-7x33mm
●●



3-9x40mm
●●○



3-9x50mm
●●



4-12x40mm
●●

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES

- Gloss Black
- Matte Black
- Silver

CUSTOM SHOP SERVICEABLE

pg. 56
See chart on page 108 for reticle options and ordering information.



VX-1 MODELS



RIFLESCOPES

RIFLEMAN

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



ACCURATE. RUGGED. RELIABLE. AFFORDABLE.

These are the terms more and more hunters are using to describe their new favorite rifle scope: The Leupold Rifleman®. A lifetime of dependable performance, backed by the Leupold Full Lifetime Guarantee.



RIFLEMAN® ALUMINUM MOUNTS
Extremely affordable and durable. Precision machined from aircraft-grade aluminum, they provide rock-solid strength without the weight. Learn more on page 99.

FULLY COATED LENS SYSTEM
Promotes exceptional light transmission, brightness, and clarity.

WINDAGE AND ELEVATION ADJUSTMENTS
Friction dial adjustments are marked in 1/2-MOA increments.

EYEPiece FOCUS DESIGN
Leupold's standard, lockable eyepiece design.

WATERPROOFING/FOG PROOF TECHNOLOGY
Leupold's proprietary nitrogen sealing process.

LEGENDARY LEUPOLD RUGGEDNESS
Each Rifleman must pass the same harsh testing as all our Golden Ring riflescopes.

RIFLEMAN MODELS



U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



FINISHES
● Matte Black

See chart on page 109 for reticle options and ordering information.



Rifleman Ballistic Reticle™ (RBR™)

LEUPOLD BALLISTICS AIMING SYSTEM
The Rifleman 3-9x40mm is available with the Rifleman Ballistic Reticle™ (RBR™). For more information, see page 92.



RIFLESCOPES

FX

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

A FIXED STANDARD OF PERFORMANCE UNDER ANY CONDITION.

For hunters who prefer a fixed power scope, a Leupold FX™ offers a whole list of reasons why it deserves a spot atop your favorite rifle. Choose from five different models, each designed for specific applications and hunting situations. And, each backed by Leupold's Full Lifetime Guarantee.



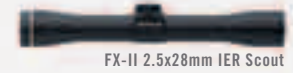
XT XTENDED TWILIGHT LENS COATINGS
FX-3 scopes feature Xtended Twilight lens coatings with blackened lens edges and DiamondCoat 2 scratch resistance. Wavelength specific lens coatings in FX-3 models optimize light transmission in low-light conditions by placing extra emphasis on the blue/violet spectrum.

FX™II LENS SYSTEM
To keep light from reflecting off lens surfaces, we developed our exclusive Multicoat 4. Our proprietary coatings direct more light to your eye and minimize reflections on the outer eyepiece.

ABSOLUTE WATERPROOF INTEGRITY
Leupold pioneered the Argon/Krypton gas waterproofing technology that keeps your riflescope fog free in even the most extreme circumstances (FX-3 models). FX-II models are nitrogen filled.

LARGE EXIT PUPIL
Increases Total Light Throughput for a brighter image in low-light conditions.

WINDAGE AND ELEVATION ADJUSTMENTS
The FX-3 features finger-adjustable 1/4-MOA clicks with resettable pointer dials. FX-II adjustments are 1/4-MOA coin click adjustments. Single bias spring erector assembly.



FX-II 2.5x28mm IER Scout



FX-II 4x33mm



FX-II 6x36mm



FX-3 6x42mm



FX-3 12x40mm Adj. Obj. Target

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES
● Gloss Black
○ Matte Black
○ Gun Metal Gray
○ Silver

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 109 for reticle options and ordering information.



FX MODELS

RIFLESCOPES

ULTRALIGHT

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



THE IDEAL CHOICE FOR LIGHTENING THE LOAD, our Ultralight™ scopes weigh up to 26% less than their full-size counterparts. And because they are packed with so many Leupold-exclusive features, the scales are always tipped in your favor.

RUGGED RELIABILITY

Each model has been exhaustively tested in our factory, and is proven to be field ready and reliable for a lifetime of shooting.

ABSOLUTE WATERPROOF INTEGRITY

Leupold pioneered waterproofing technology to keep your Ultralight fog free, even in the most extreme conditions. VX-2 models feature an exclusive Argon/Krypton gas blend, while FX-II models use bone-dry nitrogen.

WINDAGE AND ELEVATION ADJUSTMENTS

VX-2 models feature precision 1/4-MOA finger click adjustments. FX-II models use 1/4-MOA field (coin) click adjustments.



QUANTUM OPTICAL SYSTEM

VX-2 Ultralight models feature our revolutionary Quantum Optical System with Index Matched lens coatings and blackened lens edges for impeccable light transmission (up to 94%) and management. Also features DiamondCoat for the utmost in scratch resistance. FX-II models carry the proprietary Multicoat 4 lens coatings, boasting up to an impressive 92% light transmission.

ULTRALIGHT MODELS



FX-II 2.5x20mm



VX-2 2-7x28mm



VX-2 3-9x33mm // ±CDS



VX-2 3-9x33mm EFR

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES

- Gloss Black
- Matte Black
- Silver

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 109 for reticle options and ordering information.



VX-II/ULTRALIGHT WEIGHT COMPARISON	WEIGHT	DIFFERENCE
2-7x28mm Ultralight	8.2 ounces 231 grams	23%
2-7x33mm	10.5 ounces 298 grams	
3-9x33mm Ultralight	8.8 ounces 250 grams	26%
3-9x40mm	12.0 ounces 340 grams	



RIFLESCOPES

RIMFIRE

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



THERE ARE FEW THINGS MORE FUN than an easy-shooting rimfire rifle that is hair-splitting accurate. Our lineup of rimfire optics can help you achieve just that for a lifetime of enjoyment plinking, target shooting, or hunting small game and varmints.

PARALLAX SETTINGS

The VX-1 2-7x28mm and FX-1 4x28mm Rimfire scopes are parallax adjusted for 60 yards, while the VX-2 3-9x33mm Rimfire EFR features variable parallax adjustment—ideal for .17 HMR and .22 WMR.

ABSOLUTE WATERPROOF INTEGRITY

Leupold pioneered waterproofing technology to keep your Rimfire fog free, even in the most extreme conditions. VX-2 models feature an exclusive Argon/Krypton gas blend, while VX-1 and FX-1 models use bone-dry nitrogen.



QUANTUM OPTICAL SYSTEM

VX-2 Rimfire models feature our revolutionary Quantum Optical System with Index Matched lens coatings and blackened edges for impeccable light transmission (up to 94%). VX-1 models include Quantum optics with our proprietary Multicoat 4 coatings, boasting up to 92% light transmission.

CDS AVAILABLE

The popular VX-2 3-9x33mm EFR is available with Custom Dial System (CDS). A custom ballistically matched CDS dial allows you to match your scope to specific ballistics and environmental conditions—ideal for the lethal long-range capabilities of the .17 HMR and .22 WMR.

RIMFIRE MODELS



FX-1 4x28mm



VX-1 2-7x28mm



VX-2 3-9x33mm EFR // ±CDS

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FINISHES

- Gloss Black
- Matte Black

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 109 for reticle options and ordering information.



SCOPES

ULTIMATE SLAM

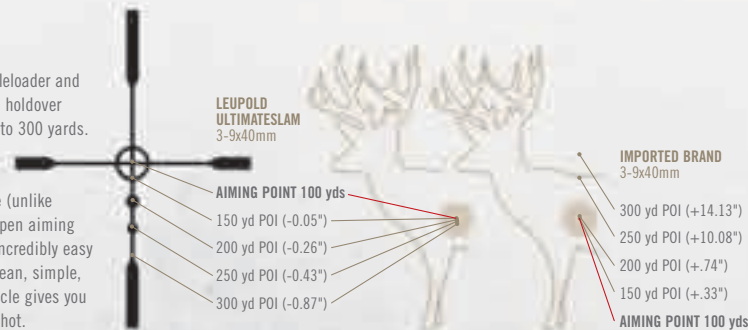
U.S.A. • DESIGNED • MACHINED • ASSEMBLED



NOW WITH AVAILABLE ILLUMINATION, the Leupold UltimateSlam® rifle scope is the ideal combination of flexibility, accuracy, and durability for today's modern muzzleloaders and shotguns. The advanced SA.B.R.® (SAbot Ballistics Reticle) reticle provides precise and distinct hold points from 50 to 300 yards, accommodating sabots with 2-pellet, 3-pellet, 12-gauge, and 20-gauge ballistics. A special range estimation feature instantly tells you if the trophy is closer or farther than 200 yards. When you only have one shot, make the ultimate choice.



Designed specifically for muzzleloader and shotgun hunting, with precise holdover points in 50-yard increments to 300 yards. The dots are designed to cover the same amount of target at their intended range (unlike competitors with imprecise, open aiming circles), making the SA.B.R. incredibly easy to use at longer distances. Clean, simple, and accurate, the SA.B.R. reticle gives you complete confidence in your shot.



LOAD SELECTOR RING
The Leupold UltimateSlam features precalculated settings for 2-pellet, 3-pellet, 12-gauge, and 20-gauge loads. Sight your muzzleloader or shotgun with your preferred load and you're ready to hunt. Use any setting to view your quarry, then dial the scope to the correct load and pull the trigger. It's that easy.

RANGE ESTIMATION
Bracket a mature whitetail between the top post and crosswire to know instantly if he is in range.



"The Leupold UltimateSlam rifle scope with the SA.B.R. reticle is as good as it gets for today's modern muzzleloader." – Jim Shockey

FINISHES
● Matte Black
○ Silver

CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 109 for reticle options and ordering information.

NEW • FIREDOT SA.B.R.

Designed specifically for muzzleloader and shotgun hunting with precise holdover points in 50-yard increments to 300 yards. Bright FireDot centerpoint. Features six illumination settings and proprietary Motion Sensor Technology (MST). Automatically deactivates illumination after five minutes of inactivity, yet reactivates as soon as any movement is detected.



FireDot SA.B.R.

ULTIMATE SLAM MODELS



U.S.A. • DESIGNED • MACHINED • ASSEMBLED

SCOPES

SHOTGUN/ MUZZLELOADER

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

IDEALLY SUITED TO THE CLOSE-RANGE ACTION OF SHOTGUN OR BLACK POWDER HUNTING.

These scopes offer pre-set parallax adjustment, bright and clear sight pictures, and the rugged reliability to give you every advantage in the field.

SHOTGUN/MUZZLELOADER FEATURES

QUANTUM OPTICAL SYSTEM
Our revolutionary Quantum Optical System with exclusive Multicoat 4 coatings reduces unwanted glare and boosts light transmission up to 92%. You get a bright, clear target image under any conditions. Pull more game from the shadows and from brush and cover.

PRE-SET PARALLAX
Adjusted for 75 yards.

WATERPROOFING/FOG PROOF TECHNOLOGY
Leupold's proprietary nitrogen sealing process.

PRISMATIC® FEATURES

UNIQUE POINT OF AIM ADJUSTMENT
Quick, accurate, finger-adjustable, 1/2-MOA click adjustments are easy to make in the field or at the range.

INTEGRATED BASE SYSTEM
Includes three different height mounting spacers to work on nearly any type of firearm.

PRISMATIC REMOVABLE ILLUMINATION MODULE
Use the installed Module to illuminate the reticle in red. Remove it and you can still use the etched glass reticle.

FOCUSING EYEPiece
The focusing eyepiece means the Prismatic® 1x14mm can be adjusted and used by anyone.

ILLUMINATED LEUPOLD® DCD® RETICLE (RIGHT)
The middle dot in the Double Circle Dot (DCD®) reticle subtends 3" at 100 yards, and the inner circle subtends 15" at 30 yards. Varied line thickness draws your eye to the sweet spot, improving target acquisition time.

ILLUMINATED LEUPOLD CIRCLE PLEX® RETICLE (RIGHT)
The etched glass Circle Plex® reticle is sharp and defined, illuminated or not, and can be used for range estimation.



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FINISHES
● Matte Black

CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 109 for reticle options and ordering information.



DCD® Reticle



Circle Plex® Reticle

SHOTGUN/MUZZLELOADER MODELS

SCOPES

HANDGUN

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

TODAY'S HIGH-POWERED, HARD-KICKING

HANDGUNS ARE NO MATCH for the rugged reliability of Leupold's handgun scopes. Even under the heaviest recoil, count on your Leupold to deliver the bright, crystal-clear optics that allow you to be as accurate as possible. So, go ahead and put one through its paces. It's already passed our most demanding tests with flying colors.

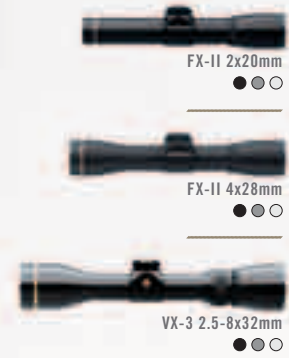


FINISHES
● Gloss Black
○ Matte Black
○ Silver

CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 109 for reticle options and ordering information.



HANDGUN MODELS



U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

MAXIMUM ABRASION RESISTANCE

All exterior lens surfaces on the VX-3 are treated with DiamondCoat 2, to increase light transmission and provide unsurpassed scratch resistance.

EXTENDED EYE RELIEF

With a generous eyepiece and long, noncritical eye relief, you'll be able to get on target quickly.

ADVANCED LENS COATING

The VX-3 scope features our revolutionary Xtended Twilight lens coatings; index matched to boost light in the blue spectrum prevalent at dawn and dusk. FX-II scopes boast the Multicoat 4 lens coatings.

TWIN BIAS SPRING, 3X ERECTOR SYSTEM

This setup exerts up to 30% more holding force on the erector, virtually eliminating erector system backlash and stress on the vital internal workings of the scope, providing generations of hunting adventures.

RUGGED AND DURABLE

Built and exhaustively tested to endure the harshest recoil and retain zero, year after year.

ABSOLUTELY WATERPROOF

Each scope is tested and ready for a lifetime of the most rugged hunts on earth.

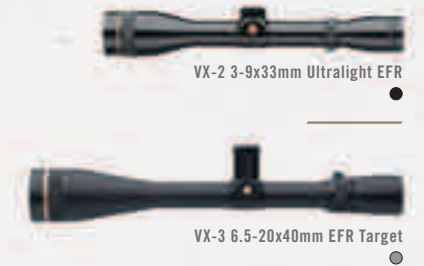
SCOPES

AIR RIFLE

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FOR AIR RIFLE AND RIMFIRE HUNTERS,

as well as competitive shooters, Leupold offers two superior choices tailored to the unique characteristics of these rifles. Parallax adjusted from 10 meters to infinity, waterproof, guaranteed for life, and built to withstand the unique recoil forces of today's high powered airguns.



U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES
● Gloss Black
○ Matte Black

CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 108-109 for reticle options and ordering information.

AIR RIFLE MODELS

1/4-MINUTE CLICK ADJUSTMENTS

Precise windage and elevation adjustments are a must for small game and competitive shooting.

SCRATCH-RESISTANT LENSES

All exterior lens surfaces on the VX-3 are treated with DiamondCoat 2, to increase light transmission and provide unsurpassed abrasion resistance.

EXTREME RUGGEDNESS

Air rifles, with their unique recoil impulse, can be deceptively punishing on optics. Our twin bias spring, 3x erector system exerts up to 30% more holding force on the VX-3 erector, virtually eliminating erector system backlash and stress on the vital internal workings of the scope for a lifetime of shooting.



QUANTUM OPTICAL SYSTEM

VX-2 model features our revolutionary Quantum Optical System with Index Matched lens coatings and blackened edges for up to 94% total light transmission. Also features DiamondCoat for the utmost in scratch resistance. The VX-3 scope features our Xtended Twilight lens coatings; index matched to boost light in the blue spectrum prevalent at dawn and dusk for accurate target acquisition in low-light conditions.

ABSOLUTE WATERPROOF INTEGRITY

Guaranteed to remain waterproof and fog proof for life, in all conditions.

BLACKENED LENS EDGES

Reduce light diffusion, cutting glare, and improving resolution and contrast.



COMPETITION

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



ON COMPETITIVE RANGES AROUND THE WORLD, Leupold consistently proves itself a winner year after year. Whether you are in the pinnacle of international competition, or at your local club shoot, a Leupold atop your favorite firearm gives you the advantage you need to excel.

COMPETITION SERIES FEATURES

MULTICOAT 4 LENS COATINGS
Our proprietary Multicoat 4 lens coating maintains flawless image quality. These lens coatings reduce light reflection to increase the amount of light reaching your eye for an amazingly bright image to help you separate your target from the background.

SIDE FOCUS PARALLAX ADJUSTMENT
Adjusts easily from any shooting position.

WINDAGE AND ELEVATION ADJUSTMENT SYSTEM
1/8-MOA target-style click adjustments with maximum accuracy, impact resistance, and point of aim stability.

THREADED LENS COVERS
To protect both the objective and ocular lenses of the scope.

OCULAR ADJUSTMENTS
From -2.0 to +1.0.



VX-3/FX-3 FEATURES

QUANTUM OPTICAL SYSTEM
Our Quantum Optical System with Xtended Twilight uses specifically matched lens coatings for better low-light visibility.

MAXIMUM ABRASION RESISTANCE
All exterior lens surfaces on the VX-3/FX-3 are treated with DiamondCoat 2, to increase light transmission and provide unsurpassed scratch resistance.

BLACKENED LENS EDGES
Reduce glare while improving resolution and contrast.

30mm MAINTUBES
Delivers up to 65-MOA of windage and elevation adjustment (select models).

DUAL SPRING ERECTOR SYSTEM
Exerts up to 30% more holding force on the erector to eliminate stress on the scope's internal workings (VX-3 models). FX-3 models utilize a single spring erector system.

PARALLAX ADJUSTMENT
Adjustable Objective, or side focus parallax adjustment, eliminates parallax at common shooting distances (select models).

ADJUSTABLE OBJECTIVE
From 10 meters to infinity (select models).

WINDAGE AND ELEVATION ADJUSTMENTS
1/4-MOA target knobs.



Competition Series 35x45mm



Competition Series 40x45mm



Competition Series 45x45mm



TARGET ADJUSTMENT KNOBS
Rotation indicator for windage and elevation.



VX-3 6.5-20x40mm EFR Target



VX-3 6.5-20x50mm Side Focus Target



VX-3 8.5-25x50mm Side Focus Target



SIDE FOCUS ADJUSTMENT COVER
Lets you protect that perfect focus once it's set.



FX-3 25x40mm Adj. Obj. Silhouette



FX-3 30x40mm Adj. Obj. Silhouette



FX-3 6x42mm Adj. Obj. Competition Hunter



VX-2 6-18x40mm Adj. Obj. Target

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES
● Matte Black
○ Silver

CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 106-107 for reticle options and ordering information.

COMPETITION MODELS



GREAT SHOOTERS DEMAND LEUPOLD

When it comes to competitive shooting, Leupold is the near unanimous choice of the world's best, people who set records of group sizes under a tenth of an inch at 100 yards. Our riflescopes have everything the most demanding shooters in the world ask for: accuracy, clarity, and reliability. They know when they peer through their Leupold scopes, they have an edge where championships are won or lost by a thousandth of an inch.

Just like we have employees passionate about hunting, members of the Leupold staff are accomplished competitive shooters as well. Their dedication to the shooting sports fuels our desire to produce the finest competition riflescopes available. You know when you buy a Leupold Competition Series, you can expect a high-performance scope from the people who don't just make them...they shoot with them, too.



REFLEX SIGHT

DELTAPOINT

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

TWO OF THE WORLD'S BEST SHOOTERS, DOUG KOENIG AND JESSIE DUFF have a few things in common: lightning-fast reflexes, intense focus, and the ability to adapt. Our DeltaPoint® Reflex Sight combines all those same qualities and wraps them into one high-performance shooting optic.

At home in virtually any shooting situation, it offers intuitive operation with precision red dot ease and accuracy. From beginning shooters to the best of the best, DeltaPoint simply makes everyone better.



(Shown actual size)

FINISHES

● Matte Black

See chart on page 109 for ordering information.



DOUG KOENIG is recognized as the "Best All-Around Shooter in the World." And deservedly so, with an unprecedented record of more than 50 major shooting championships.

JESSIE DUFF is an eight-time World Champion and has become one of competitive shooting's rising stars.

Both count on DeltaPoint to maintain training and competitive excellence.

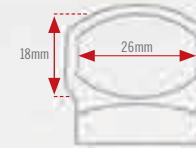


DELTAPOINT



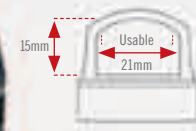
DELTAPOINT ●

U.S.A. • DESIGNED • MACHINED • ASSEMBLED



DELTAPOINT ASPHERIC LENS TECHNOLOGY

The wider shape of the lens housing, along with an exclusive aspheric lens, increases the usable field of view by up to 56% depending on your firearm while eliminating image fall-off toward the lens edges.



OTHER SIGHTS FALL SHORT

The narrow housing and convex lens used in other sights limits the usable field of view, causing image distortion at the sight edge. This can mean slower, less certain targeting.



MOUNTING BRACKETS

Precision locating pins allow for easy removal/remount while maintaining point of impact. This lets you easily change batteries when needed and not re-sight. The versatility of the DeltaPoint is reflected in the numerous mounting options included in the kit. A unique plate system aligns the mount with gun, ensuring a perfect fit. Every DeltaPoint kit includes ten plates for the most popular handgun applications, a battery, and a protective cover. You can also choose a cross-slot mount for easy coupling with Picatinny/Weaver-style rails and bases. With so many options, you can guarantee a great fit on your favorite pistol, shotgun, or AR-style rifle.



ADVANCED TECHNOLOGY

At Leupold we're proud to have improved many key aspects of reflex sight technology. Our proprietary motion sensor detects even the slightest movement and instantly activates the DeltaPoint, so it is at the ready the moment you are. It's a breakthrough that saves battery life, and could save yours. The auto-brightness sensor is another forward-thinking idea, automatically sampling the ambient light to adjust reticle brightness at the same rate as pupil dilation. We've even improved the housing by using lightweight magnesium tested to withstand up to 3500 G's of impact.

LENS SYSTEM

The image brightness of the DeltaPoint comes from the unique aspheric lens. You'll be amazed at the edge-to-edge clarity, thanks to a viewing window up to 56% larger than comparable sights. The sharp, clear picture is boosted by edge blackened lens treatments to reduce glare and light diffusion for even more resolution and clarity. The lens is also treated with DiamondCoat for complete abrasion and scratch resistance. Together these features create a clear, crisp aiming point.



ELEVATION AND WINDAGE

The DeltaPoint is a true precision instrument, thanks to generous adjustment room for windage and elevation. A locking adjustment system ensures retention of your zero, even under the stress of large caliber semi-auto pistols with heavy recoil. Easily adjustable with the included tool. The DeltaPoint features a 120-MOA adjustment range for both elevation and windage, so zero is easy to change and maintain, and adjustments are easy to make at the range.



MOTION ACTIVATION

Our proprietary motion sensor detects even the slightest movement and instantly activates the illumination. Just give it a twitch and the DeltaPoint is ready to rock.

AUTO-BRIGHTNESS SENSOR

By continuously sampling lighting conditions, the DeltaPoint establishes optimal reticle intensity. The DeltaPoint also eliminates aiming-point flicker, for a consistent target reticle in low-light situations.

EXTENDED BATTERY LIFE

The auto-off feature shuts down the reticle after five minutes of inactivity. Also includes an elastomeric cover that reduces the battery draw of the DeltaPoint when placed over the sight. Overall, the DeltaPoint has twice the battery life of other reflex sights.

SCRATCH RESISTANT

DiamondCoat lens coatings mean superior abrasion resistance, above and beyond military standards.

MAGNESIUM HOUSING

Lightweight but tough as nails, the rugged magnesium housing protects the lens during fast-paced action. The DeltaPoint is also shockproof for maximum performance on large caliber firearms.

WATERPROOF PERFORMANCE

The DeltaPoint is absolutely waterproof and completely reliable in any condition.

RETICLE OPTIONS

Choose from two different reticle options. The standard 3.5-MOA Dot reticle is a tried and true aiming point familiar to many shooters. The Delta encompasses a 7.5-MOA Delta, making it ideal for identifying and accurately targeting close range targets. The unique shape balances speed with a precise aiming point at the top of the triangle.



7.5-MOA Delta



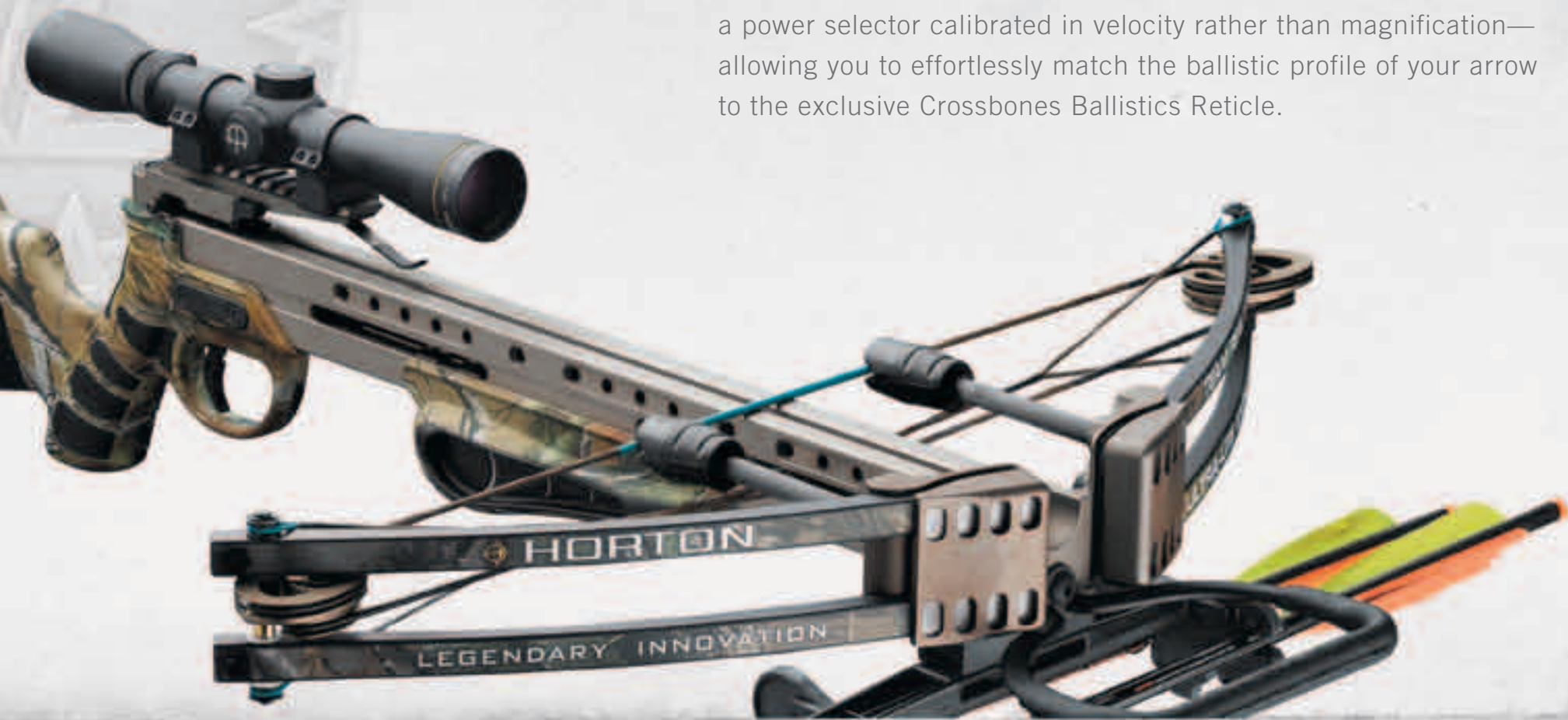
3.5-MOA Dot



CROSSBOW SCOPE

CROSSBONES

U.S.A. • DESIGNED • MACHINED • ASSEMBLED



CROSSBOW HUNTING CONTINUES TO GAIN IN POPULARITY and our Crossbones® scope has been designed to match the unique characteristics of this growing sport. Key to the Crossbones is a power selector calibrated in velocity rather than magnification—allowing you to effortlessly match the ballistic profile of your arrow to the exclusive Crossbones Ballistics Reticle.



The Crossbones scope features our exclusive Quantum Optical System, combining lead-free, precision ground and polished lenses with our proprietary Multicoat 4 lens coating. It directs more light to your eye and virtually eliminates reflection from the exterior lenses. You get up to 92% light transmission for a bright, clear picture and better ability to separate game from brush and background settings.

CROSSBONES BALLISTIC RETICLE (CBR)

Our Crossbones scope features a unique CBR reticle that is ideally suited to the function and power of today's modern crossbows. It features an integrated velocity/power selector that is ballistically matched to the performance of your crossbow. A Leupold exclusive!



Crossbones 2-7x33mm

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES

● Matte Black

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 109 for reticle options and ordering information.

WINDAGE AND ELEVATION ADJUSTMENTS

Finger click, 1/4-MOA adjustments for windage and elevation allow for quick zeroing and fine-tuning in the field.

WATERPROOFING/FOG PROOF TECHNOLOGY

Leupold invented and perfected nitrogen-sealed waterproofing. Our proprietary process injects the scope with nitrogen gas, to keep the scope bone-dry, even in the most adverse conditions.

FAST-FOCUS EYEPIECE

Features a low-profile lock ring that makes focusing fast and easy to maintain.

LEGENDARY LEUPOLD RUGGEDNESS

The Crossbones scope must pass the same harsh testing protocols as all of our Golden Ring scopes.

FULL LIFETIME GUARANTEE

With Leupold's Full Lifetime Guarantee you can be assured your Crossbones scope will be there to perform, year after year.

CROSSBONES





TACTICAL

BORN ON THE BATTLEFIELD. AT HOME ON THE RANGE.

Fact: There are more long-range Leupold tactical riflescopes currently in service with the U.S. military than any other brand. Our commitment to these brave men and women is to build products that they can depend on in any combat situation. This is both an honor and a responsibility that we never take lightly or for granted.

Closer to home, serious shooters look to our tactical optics to excel in law enforcement, competition, sport shooting, and hunting. Whether you're putting your life on the line, or your reputation at stake on the range, Leupold is proud to be right there with you.



RIFLESCOPES

MARK 8

/// CQBSS ///

U.S.A. • DESIGNED • MACHINED • ASSEMBLED



Leupold Mark 8 1.1-8x24mm CQBSS M5B1 Front Focal
The Mark 8 1.1-8x24mm CQBSS has been chosen by the U.S. Marine Corps for use on the Mark 19 Automatic Grenade Launcher and the M2 .50-caliber Heavy Machine Gun.

WHY SACRIFICE PRECISION AND ACCURACY FOR FIELD OF VIEW AND RAPID TARGET ACQUISITION?

The Leupold Mark 8 CQBSS delivers it all with an astonishing 1.1-8X magnification range and an illuminated front focal plane reticle. Auto-locking pinch and turn adjustments keep you locked on target at the moment of truth.

ADVANCED LENS COATINGS

Index Matched lens coatings with DiamondCoat 2 increases light transmission and provides unmatched abrasion resistance.

1.1-8X MAGNIFICATION

A wide 8X zoom range allows for fast target acquisition at lower powers, and precise target identification and accuracy at extreme distances.

QUICK CHANGE BDC

Make first-round hits a simple reality. The quick-change BDC ring effortlessly adapts to alternative loads.

34mm MAINTUBE

Delivers unparalleled windage and elevation adjustment travel.

10 MIL OF ADJUSTMENT TRAVEL PER REVOLUTION

1/10th mil per click, limited to one full revolution once zeroed. (NOTE: multiple revolutions can be attained by loosening three setscrews and lifting cap above ball stop—CQBSS only).

MARK 8 CQBSS



1.1-8x24mm M5B1 Front Focal // Illuminated

AUTO-LOCKING PINCH AND TURN ADJUSTMENT

A patent-pending Leupold exclusive! The only locking adjustment with a tactile revolution indicator that unlocks when you grip it to adjust. Confidently adjust windage and elevation while preventing accidental changes in the field (1/10th mil per click—20 mils/2 revolutions total).



U.S.A. • DESIGNED • MACHINED • ASSEMBLED



FINISHES
● Matte Black

CUSTOM SHOP SERVICEABLE pg. 56
See chart on page 109 for reticle options and ordering information.



ILLUMINATED FRONT FOCAL M-TMR® RETICLE

Estimate range and engage targets with greater flexibility than with most other reticles.



ILLUMINATED FRONT FOCAL MIL DOT RETICLE

All the benefits of a front focal Mil Dot reticle—ranging at any magnification, quick target acquisition, long-range precision—combined with our newest generation illumination to provide exceptionally accurate target acquisition under any lighting condition.



ILLUMINATED FRONT FOCAL CMR-W RETICLE

Close Mid-Range Reticle with Wind Holds (CMR-W) enables both speed and long-range precision for shooters using 7.62 rifles. Features a .5-MOA illuminated red dot surrounded by a 5.0-MOA circle. Vertical and horizontal stadia/guides provide fast calculations for ranging, holdover, and wind drift (10 and 20 mph deflection).

RIFLESCOPES

MARK 8

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

POWERFUL. FLEXIBLE. BIG ON PERFORMANCE. That's how we'd describe our Mark 8 rifle scope. It offers a huge field of view at low magnification, as well as excellent long-range target discrimination at higher powers. The 56mm objective yields a more forgiving shooter position behind the optic, and the front focal plane reticle allows for accurate ranging at any magnification.



Savage Arms 110 BA (.300 Win. Mag.)
Leupold Mark 8 3.5-25x56mm M5B2 Front Focal.



3.5-25x56mm M5B2 Front Focal // Illuminated

SEVEN-POSITION ILLUMINATION CONTROL

Highly detailed reticle pattern and seven different reticle intensity settings with positive "off" between each setting.



U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES
● Matte Black



CUSTOM SHOP SERVICEABLE pg. 58
See chart on page 109 for reticle options and ordering information.

XTENDED TWILIGHT LENS COATINGS

Our groundbreaking Xtended Twilight lens coatings take light management to a whole new level. By placing extra emphasis on matching coatings to glass indices, we are able to achieve the best possible transmission of the blue/violet spectrum (ideal for the low-light conditions of dawn or dusk). Leupold low-light performance is unmatched in the field, promising better target/background definition and a bright, razor sharp optical picture.

VERSATILE MAGNIFICATION

A wide 8X zoom range allows for fast target acquisition at lower powers, and precise target identification and accuracy at extreme distances. The ideal combination of precision and power.

FRONT FOCAL PLANE RETICLE

Allows you to accurately range across all magnification settings.

35mm MAINTUBE

Delivers unparalleled windage and elevation adjustment travel.

AUTO-LOCKING PINCH AND TURN ADJUSTMENT

A patent-pending exclusive! The only locking adjustment that unlocks when you grip it to adjust with tactile revolution counter. Confidently adjust windage and elevation while preventing accidental changes in the field (1/10th mil per click—20 mils/2 revolutions total).



Illuminated Mil Dot

TWO ILLUMINATED RETICLE OPTIONS

Available with Mil Dot or H58 reticle.



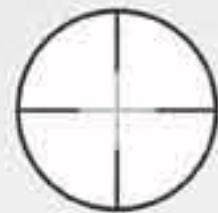
MARK 8

NEW » R I F L E S C O P E S

MARK 6

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

COMPACT, FAST, AND VERSATILE, THE NEW LEUPOLD MARK 6® offers everything military, law enforcement, and competitive shooters could want in an amazingly small and efficient package. A powerful 6X zoom range yields an expansive field of view and rapid target acquisition at low magnification, and precision long-range target engagements at higher powers.



Tactical Milling Reticle (TMR)



Illuminated
Tactical Milling Reticle (TMR)

**CHOOSE FROM SEVERAL RETICLE OPTIONS
DESIGNED FOR TACTICAL APPLICATIONS**

Mark 6 riflescopes are available in a variety of front focal plane reticle options to best suit your specific need or preference. Choose from TMR, H58, Mil Dot, Tremor 2, and the new CMR-W (Close Mid-Range w/ Wind Holds) in both illuminated and non-illuminated styles.

DIAL	ELEV	WIND	BDC
M5A2	0.1 Mil	0.1 Mil	No
1cm @ 100m = .1 Mil			

XTENDED TWILIGHT LENS COATINGS
Places extra emphasis on precisely matching the highest quality coatings to glass indices to achieve the best possible transmission in low-light situations. DiamondCoat 2 provides the best abrasion resistance we've ever offered—exceeding even military standards.

FRONT FOCAL PLANE RETICLES
The Mark 6 offers a choice of nine front focal plane reticle options. True 1x magnification enables rapid “both eyes open” target acquisition. Range estimation and holdover values remain consistent throughout the power range.

34mm MAINTUBE
Rugged alloy construction and 6X erector system provides more than 37 milliradians of total adjustment.

WATERPROOF / FOG PROOF / SHOCKPROOF
Our proprietary second generation Krypton/Argon sealing process has become the industry standard. 100% waterproof, will not fog, and the rugged reliability you expect from Leupold.

LOCKING FAST-FOCUS EYEPiece
Provides a generous eyepiece and optimal diopter adjustments in the field.



BATTERY COMPARTMENT
Access to the battery compartment is quick and easy. Cover features a spring-loaded open/close detent and creates a waterproof seal. Uses readily available CR 2032-style battery.



NEW » 1-6x20mm M6C1 Front Focal // Illuminated



NEW » 3-18x44mm M5B2 Front Focal



NEW » 3-18x44mm M5C2 Front Focal // Illuminated

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES

● Matte Black

CUSTOM SHOP SERVICEABLE

pg. 56

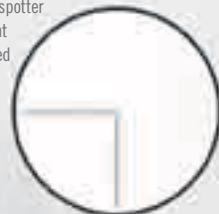
See chart on page 109 for reticle options and ordering information.



TACTICAL BINOCULARS

BX-T TACTICAL BINOCULARS

Waterproof, fog proof, and shockproof Leupold 10x42mm Tactical binoculars provide both spotter and shooter a durable, lightweight observation optic. Fully multicoated lenses and the ability to turn the optional built-in ranging reticle 360° make this binocular extremely useful under a wide range of conditions. Includes a Berry Compliant Desert Tan MOLLE carry case.



Optional Mil-L Reticle

BX-T TACTICAL BINOCULARS	PART NO.	FINISH	RETICLE
10x42mm	115934	Black	—
10x42mm	115935	Black	Mil-L



R I F L E S C O P E S

VX-R

/// PATROL ///

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

OUR VX-R PATROL® WITH ILLUMINATED FIREDOT RETICLE

shines in the heat of competition or on a hunt. With Index Matched lens coatings you get an incredibly bright and crisp sight picture, with instant on fiber optic illumination. It's every advantage you need to maintain the upper hand.



Colt Competition CR in .223 Remington with Leupold VX-R 1.25-4x20mm.

FIRE DOT™ FIREDOT TACTICAL MILLING RETICLE®

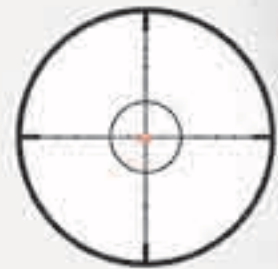
Based on the traditional TMR®, it features various sized and spaced hash marks along the vertical and horizontal stadia for increased ranging precision and accuracy. Daylight visible illuminated FireDot in center of reticle aids with target acquisition and shot placement.



FireDot® Tactical Milling Reticle® (TMR®)

FIREDOT SPECIAL PURPOSE RETICLE

Provides greater precision at longer ranges than generally possible with other reticle styles, yet also used for instinctive, close-range, low-magnification engagements. Daylight visible illuminated FireDot aids in target acquisition and shot placement.



FireDot® Special Purpose Reticle



VX-R PATROL MODELS

U.S.A. • DESIGNED • MACHINED • ASSEMBLED



FINISHES
● Matte Black

CUSTOM SHOP SERVICEABLE
pg. 56
See chart on page 108 for reticle options and ordering information.

NEW » R I F L E S C O P E S

MARK AR

/// MOD 1 ///

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

THE MOST DEMANDING SITUATIONS—AND THE MOST DEMANDING SHOOTERS—CALL FOR THE LEUPOLD

MARK AR® MOD 1. This new tactical optic squeezes every millimeter of accuracy potential from your MSR/AR or bolt-action rifle, lighting the way to success with optional daylight-visible green FireDot illumination.



The new Leupold Mark AR MOD 1 is the perfect choice atop MSR/AR-style firearms such as the ArmaLite® AR-15 in 5.56mm. A "new" classic combination of precision accuracy and reliable firepower.



NEW » 1.5-4x20mm P5 // Illuminated (Non-illuminated)

NEW » 3-9x40mm P5 // Illuminated (Non-illuminated)

NEW » 4-12x40mm Adj. Obj. P5

NEW » 6-18x40mm Adj. Obj. P5

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES
● Matte Black

CUSTOM SHOP SERVICEABLE
pg. 56
See chart on page 109 for reticle options and ordering information.
Models in parenthesis are available but not shown.

INDEX MATCHED LENS COATINGS

A Leupold exclusive that delivers impeccable light management. Specific coating materials are selected based on the lens' index of refraction, placement, and function. Each coating is then layered to maximize light transmission. The result is unparalleled brightness and extremely sharp resolution across the entire visual field. DiamondCoat offers the ultimate in abrasion resistance.

MAXIMUM ABRASION RESISTANCE

All exterior lens surfaces are treated with DiamondCoat, an ion-assisted lens coating for optimized light management and unparalleled scratch resistance.

PRECISION FINGER CLICK ADJUSTMENTS

Adjustments for windage and elevation (1/10th mil) offer absolute repeatability and dependability over a lifetime of extreme use.

TWO FIREDOT RETICLE OPTIONS

Choose from FireDot Tactical Milling (TMR) or FireDot Special Purpose Reticle options. Each is ideally suited to the tactical requirements of engagement.

PROPRIETARY MOTION SENSOR TECHNOLOGY (MST)

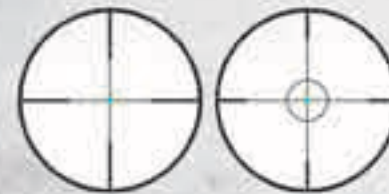
A single touch of the button activates the illumination with eight different intensity settings. Automatically switches to "stand by" mode after five minutes of inactivity. Reactivates whenever the rifle is moved. Eliminates excess movement and prolongs battery life (CR-2032 coin cell battery).



ILLUMINATED GREEN FIREDOT SPECIAL PURPOSE RETICLE OR FIREDOT TMR®

The Mark AR MOD 1 features our special daylight-visible illuminated green FireDot reticle, along with six user-selectable intensity settings. Also features a proprietary motion sensor that automatically deactivates the illumination after five minutes of inactivity, yet reactivates instantly as soon as any movement is detected.

1.5-4x20mm model features the FireDot Special Purpose Reticle. 3-9x40mm model features the FireDot Tactical Milling Reticle® (TMR). For more information, see page 93.



Green FireDot® TMR®

Green FireDot® Special Purpose Reticle

ADVANCED LENS COATINGS

To keep light from reflecting off lens surfaces, we developed our exclusive Multicoat 4. Our proprietary coatings direct more light to your eye, and minimize reflections on the outer eyepiece. We make the most of available light, so you can make the most of your shot.

FAST-FOCUS EYEPIECE

Helps you get on target faster with optimal diopter adjustments in the field.

0.1 MIL ADJUSTMENTS

Tactile, audible clicks provide precise windage and elevation adjustment.

POWER SELECTOR DIAL

Large dial has tactile power indicator with aggressive knurling to provide a sure grip in all conditions.

ONE INCH MAINTUBE

Machined from single billet 6061-T6 aircraft-grade aluminum for the utmost in structural integrity.

SECOND GENERATION WATERPROOFING

Utilizes a unique Argon/Krypton gas blend that resists thermal shock and reduces the diffusion of gases over time. You get absolute waterproof integrity—guaranteed.

MARK AR® MOD 1 P5 DIAL

All Mark AR MOD 1 riflescopes have the 0.1 mil P5 dials with an elevation BDC dial for .223.



MARK AR MOD 1 MODELS



R I F L E S C O P E S

MARK 4

/// LR/T & ER/T ///

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

IT'S NO SURPRISE the Leupold Mark 4® Long Range/Tactical riflescopes serve as the primary day optic for all of the U.S. Army's primary sniper systems. These are simply the toughest, highest performing riflescopes you can mount atop your rifle.



Use of Department of Defense image does not imply or constitute DoD endorsement.

LR/T® FEATURES

FOUR ADJUSTMENT DIAL STYLES

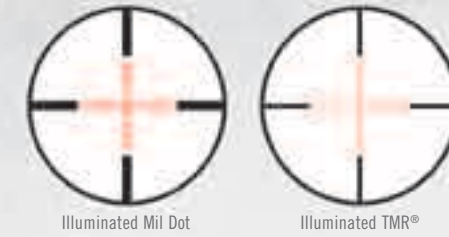
Finger-adjustable, knurled windage and elevation adjustment dials in four styles: 1/4-MOA M1 dials, 1/2-MOA M2 dials, 1-MOA M3 dials, 1-MOA elevation with 1/2-MOA windage M3 dials, and 0.1 Mil M5 dials.

CLICK ADJUSTMENTS

Audible, tactile clicks let you adjust with extreme precision.

FULLY ILLUMINATED RETICLES

Our third-generation illumination (see page 96) will keep you on target with eight different intensity levels of fully illuminated reticles. Available on some models.



FRONT FOCAL PLANE RETICLE

Increase magnification and the reticle increases too, so you can estimate range and calculate holdovers at all power settings. Available on select models.

USER PARALLAX ADJUSTMENT CONTROL

Adjust for parallax for specific ranges from 50 yards to infinity using the turret mounted focus knob, without taking your eyes off the target.

OPTICAL EXCELLENCE

Superior edge-to-edge sharpness across the visual field and outstanding low-light capability.

ZERO RESETTABLE

Adjustment knobs can be zeroed once sighted-in.

30mm MAINTUBES

Allow increased windage and elevation adjustment.



16x40mm M1 // (10x40mm M1, 10x40mm M3)



4.5-14x50mm M1 // Illuminated (Non-illuminated)



3.5-10x40mm M1 Front Focal // (M3, M5)



6.5-20x50mm M1 // Illuminated (Non-illuminated)



3.5-10x40mm M1 // Illuminated (Non-illuminated, M3, M2 Illuminated)



8.5-25x50mm M1 // Illuminated (Non-illuminated, M5)



4.5-14x40mm Target



FLIP-OPEN LENS COVERS

Come standard with all Leupold Mark 4 LR/T® and ER/T® riflescopes.

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

MARK 4 LR/T MODELS



4.5-14x50mm M1 Front Focal // (M3, M5)



6.5-20x50mm M1 Front Focal // (M5)



8.5-25x50mm M1 Front Focal // (M5)

MARK 4 ER/T MODELS

MARK 4 MOUNTING SYSTEM

Mount your heavy-duty optics with the most secure tactical mounting system available. The Super High rings are great for AR platforms, while the Medium and High rings are right at home on bolt actions. For more information, see page 100.



FINISHES

- Matte Black
- Dark Earth®

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 109 for reticle options and ordering information.

Models in parenthesis are available but not shown.

ER/T® FEATURES

MARK 4 EXTENDED RANGE/TACTICAL

Some rifles are now able to accurately engage targets at the incredible distance of 2,000 meters or more. Leupold's Mark 4 Extended Range/Tactical (ER/T) riflescopes are designed to let you take maximum advantage of that reach and power.

FRONT FOCAL PLANE RETICLE

With the reticle in the front focal plane of the ER/T, the reticle magnifies with the image so you can estimate range using Leupold's Mil Dot, TMR, H27, H37, or H58 reticles at any magnification setting.

XTENDED TWILIGHT LENS COATINGS

Places extra emphasis on precisely matching the highest quality coatings to glass indices to achieve the best possible transmission in low-light situations. DiamondCoat 2 provides the best abrasion resistance we've ever offered—exceeding even military standards. Offers unsurpassed durability while boosting light transmission for greater brightness, clarity, and contrast.

USER PARALLAX ADJUSTMENT CONTROL

Side focus parallax adjustments from 50 yards to infinity, from any shooting position.

WINDAGE AND ELEVATION ADJUSTMENTS

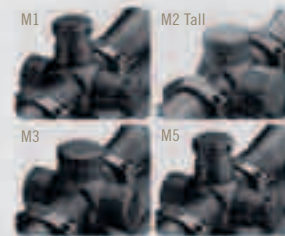
Multiple adjustment styles with audible, tactile click windage and elevation adjustments.

MARK 4® DIALS

Our Mark 4 riflescopes feature four different dials, allowing you to dial in your precision shots for unmatched accuracy. The M2 Tall and M3 adjustments are equipped with Bullet Drop Compensation elevation adjustments. The dial is calibrated for maximum range depending on the caliber. M5 adjustments are calibrated in mils for easy milliradian conversion (see chart at right). Custom dials can also be created for any Mark 4 scope through the Leupold Custom Shop.

DIALS	ELEV	WIND	BDC
M1	1/4-MOA	1/4-MOA	Yes
M2 Tall	1/2-MOA	1/2-MOA	Yes
M3	1-MOA	1/2-MOA	Yes
M5	0.1 Mil	0.1 Mil	Yes

1cm @ 100m = 0.1 Mil
See BDC dial options on page 58.



ILLUMINATED RETICLE

Our third-generation illumination is right at home on our line of tactical scopes. Eight reticle intensity levels make sure you have the perfect illumination match for ambient light conditions. Two modes are also compatible with night-vision equipment. An "off" position between each intensity setting lets you easily turn off illumination and snap it back on right where you left it.

No more cycling through all the settings to find where you were. There is also a hard stop at the end of the dial, so you can be sure the reticle is off.



Use of Department of Defense image does not imply or constitute DoD endorsement.



RIFlescOPES

MARK 4

/// ER/T M5A2 ///

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

DESIGNED AND ENGINEERED WITH THE MILITARY SNIPER IN MIND,

the Mark 4 with M5A2 adjustment is a model of superior optics and precision long-range accuracy. That's why it is now standard issue on the U.S. military's XM 2010 Enhanced Sniper Rifle—accurate to an incredible 4,000 feet. An auto-locking elevation adjustment delivers rock-solid reticle adjustment, while Xtended Twilight lens coatings provide the ultimate in light transmission and bright, crystal-clear optics.

XT XTENDED TWILIGHT LENS COATINGS

Places extra emphasis on precisely matching the highest quality coatings to glass indices to achieve the best possible transmission in low-light situations. DiamondCoat 2 provides the best abrasion resistance we've ever offered—exceeding even military standards.

FRONT FOCAL PLANE RETICLE

With the reticle in the front focal plane of the ER/T, the reticle magnifies with the image so you can estimate range regardless of the magnification setting.

CHOICE OF RETICLE OPTIONS

The Mark 4 ER/T M5A2 is available with your choice of the H27, H58, or Tactical Milling Reticle (TMR).

WINDAGE AND ELEVATION ADJUSTMENTS

Audible, tactile click windage and elevation adjustments (in 1/10 mil increments). Each revolution of the elevation dial produces 10 milliradians of travel, which delivers the full 20 milliradians of dial adjustment in just two revolutions.

SIDE FOCUS PARALLAX ADJUSTMENT

Get fast, easy parallax focusing from 75 yards to infinity from any shooting position.

MARK 4 M5A2 DIAL

DIAL	ELEV	WIND	BDC
M5A2	0.1 Mil	0.1 Mil	No

1cm @ 100m = .1 Mil



MARK 4 ER/T M5A2



6.5-20x50mm M5A2 Front Focal with Locking Adjustments



U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES

- Matte Black



CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 107 for reticle options and ordering information.

RIFlescOPES

MARK 4

/// MR/T ///

U.S.A. • DESIGNED • MACHINED • ASSEMBLED



1.5-5x20mm M1 // Non-Illuminated (Illuminated)



2.5-8x36mm M1 // Non-Illuminated (Illuminated)



1.5-5x20mm M2 // Illuminated



2.5-8x36mm M2 // Non-Illuminated (Illuminated)



1.5-5x20mm M2 Front Focal // Illuminated

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES

- Matte Black

CUSTOM SHOP SERVICEABLE pg. 56

See chart on page 109 for reticle options and ordering information. Models in parenthesis are available but not shown.

MARK 4 MR/T MODELS

ILLUMINATED CM-R²™ RETICLE

Combining ranging ability with quick acquisition, the CM-R²™ provides the flexibility necessary on the modern battlefield or 3-gun course (calibrated for common 5.56 loads).



Illuminated CM-R²™

FLIP-OPEN LENS COVERS

Come standard with all Leupold Mark 4 MR/T riflescopes.



Illuminated Mil Dot



Illuminated Special Purpose Reticle



Illuminated TMR®



Illuminated 300 Blackout

XT XTENDED TWILIGHT LENS COATINGS

Places extra emphasis on precisely matching the highest quality coatings to glass indices to achieve the best possible transmission in low-light situations. DiamondCoat 2 provides the best abrasion resistance we've ever offered—exceeding even military standards.

30mm MAINTUBE

The 2.5-8x36mm MR/T M1 and M2 have 90-MOA of both elevation and windage adjustments, to engage targets at long range without holdovers.

EYE RELIEF

Each model has the generous eye relief for which Leupold is famous.

CLICK ADJUSTMENTS

Finger-adjustable, knurled windage and elevation adjustments with audible, tactile clicks for precision.

BULLET DROP COMPENSATION

M2 dials are marked for bullet drop compensation.

MARK 4 MR/T® DIALS



DIALS	ELEV	WIND	BDC
M1	1/4-MOA	1/4-MOA	No
M2	1/2-MOA	1/2-MOA	Yes

See BDC dial options on page 58.



R I F L E S C O P E S

MARK 4 /// HAMR ///

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

HAMR® STANDS FOR HIGH ACCURACY MULTI-RANGE and it's a fitting moniker for this tactical beauty. Designed for precise mid-range marksmanship and fast target acquisition in bright daylight, low-light, or at night, it features an illuminated CM-R² reticle that is ballistically matched to today's popular tactical rounds and weapons systems.



Smith and Wesson M&P-15 with Leupold Mark 4 HAMR

MARK 4 HAMR



4x24mm with DeltaPoint // Illuminated Shown with optional DeltaPoint (3.5 MOA Dot, 7.5 MOA Delta)

The addition of an available Leupold DeltaPoint red dot sight further increases the versatility of the Mark 4 HAMR through instant target acquisition. Quickly shift your view from the DeltaPoint to the HAMR for instant transitions from Close Quarters to longer ranges. When DeltaPoint is not attached, use of the included cover provides protection.

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES
● Matte Black

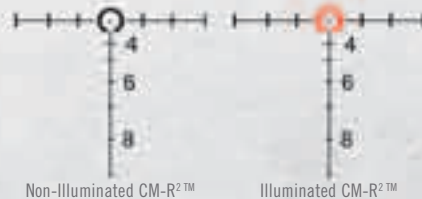
See chart on page 109 for reticle options and ordering information.

Models in parenthesis are available but not shown.

HAMR® FEATURES

ILLUMINATED CM-R² RETICLE

Combining the ranging ability of our Special Purpose Reticle with the quick acquisition of the Leupold Circle Dot Reticle, the CM-R² provides the flexibility needed on the modern battlefield or the most challenging 3-gun course. Bright and crisp with the illumination activated or in the "off" mode.



XT LENS COATINGS

Advanced lens system uses wavelength specific lens coatings to optimize transmission of low-light wavelengths.

MOUNTING SYSTEM

The included Flat-Top/Picatinny Mounting System is compatible with any rail mounting system—yet another example of the Mark 4 HAMR's remarkable versatility.

R I F L E S C O P E S

MARK 4 /// CQ/T / PRISMATIC ///

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

WITH A BOLD RED RETICLE, THE MARK 4 CQ/T® is the ideal choice when medium-range engagement turns to close-quarters combat. You get lightning-fast target acquisition and variable power magnification. Tough as nails and 100% fully waterproof.



PRISMATIC® FEATURES

WIDE FIELD OF VIEW

Wider than competitive red dot sights, the Prismatic® 1x14mm Tactical is on target faster.

ILLUMINATED RETICLE

Activate the switch to illuminate the reticle in red. Turn it off, and you can still use the etched glass reticle. Meets all military specs for waterproofing and durability.

ADJUSTMENT DIALS

1/2-MOA finger-adjustable windage and elevation dials are secure and easy to adjust.

FLIP-OPEN LENS COVERS

Standard issue with Prismatic 1x14mm Tactical sight.

UNSURPASSED SCRATCH RESISTANCE

Exterior lens surfaces are treated with DiamondCoat 2 for increased light transmission and abrasion resistance that far exceeds military standards.

MOUNTING OPTIONS

Compatible with the A.R.M.S.® #22-34mm Throw Lever Rings Base and Spacer System, or conventional 30mm rings. Also compatible with the LaRue throw lever mount.

INTEGRATED BASE SYSTEM

Includes different height mounting spacers to work on any type of weapons platform.

FOCUSING EYEPiece

The true focusing eyepiece means the Prismatic 1x14mm Tactical can be adjusted and used by anyone.

LEUPOLD ILLUMINATED CIRCLE PLEX RETICLE

Unlike "fuzzy" red dots sights, the etched glass Circle Plex is sharp and defined with the illumination activated or in the "off" mode.



Non-Illuminated Circle Plex®

Illuminated Circle Plex®



Prismatic 1x14mm Tactical // Illuminated



1-3x14mm CQ/T // Illuminated



AA BATTERY

Commonly found and easily replaced without tools, it provides 600+ hours of power at medium setting.

ADDITIONAL BATTERY PACK

SKU #52644

FLIP-OPEN LENS COVERS

Standard issue with the Mark 4 CQ/T riflescope.

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES
● Matte Black

See chart on page 109 for ordering information.

CQ/T® FEATURES

INTEGRATED MIL-STD-1913 RAIL MOUNT CROSS-SLOTS

Easily attach a variety of accessories to your CQ/T.

ADJUSTMENT DIALS

Slotted 1/2-MOA click adjustments.

TRUE 1X SETTING

Non-magnifying, illuminated sight for extreme close range.



2X OR 3X SETTINGS

Additional power to accurately engage targets at medium ranges.

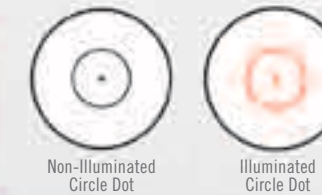
ELEVEN RETICLE ILLUMINATION SETTINGS

Matches any light conditions and includes two low-intensity, night-vision compatible settings.



LEUPOLD CIRCLE DOT RETICLE

A bold aiming point with range estimation.



Non-Illuminated Circle Dot

Illuminated Circle Dot



Illuminated CM-R²™

Non-Illuminated CM-R²™

MARK 4 PRISMATIC / CQ/T MODELS



LEUPOLD RIFLESCOPE OVERVIEW

VX-6

VARIABLE POWER

Our VX-6 takes all the advantages of our Quantum Optical System and multiplies it times six. You get virtually every feature you can imagine—legendary ruggedness, stunning optics, and a huge 6X zoom ratio that shortens the distance to your next trophy.

With a VX-6 atop your favorite rifle, the advantage is all yours.



PG. 10

VX-3/VX-3L™/FX™-3

VARIABLE POWER VARIABLE POWER FIXED POWER

The VX-3 incorporates our exclusive Xtended Twilight lens coating, DiamondCoat 2 abrasion resistance, and blackened lens edges. Toughness is assured with cryogenically treated adjustments and secure Twin Bias Spring Erector System.

The VX-3L riflescopes combine large objective performance in low light with our Light Optimization Profile. Mount your 56mm scope as low as a 40mm, or a 50mm scope as low as a 36mm. Features Xtended Twilight lens coatings with DiamondCoat 2 and blackened lens edges.

The FX-3 is a line of fixed power riflescopes with many of the same innovative features as the VX-3, including Xtended Twilight lens coatings with a single bias spring erector.

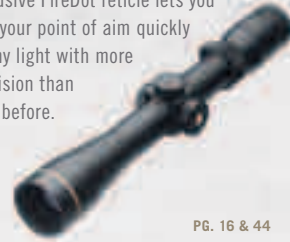


PG. 12, 14 & 25

VX-R®

VARIABLE POWER

Leupold puts illuminated scopes in a whole new light. The VX-R brings together our Quantum Optical System and a sleek, stylish design with daylight-capable illumination at the push of a button. Exclusive FireDot reticle lets you find your point of aim quickly in any light with more precision than ever before.



PG. 16 & 44

VX-2/FX™-II

VARIABLE POWER FIXED POWER

The VX-2 line features all of the benefits of our Quantum Optical System for the utmost in brightness, clarity, and contrast. Features lead-free glass with Index Matched lens coatings for up to 94% light transmission.

FX-II is a fixed power alternative that offers the Multicoat 4 lens coatings, legendary Leupold ruggedness, and absolute waterproof integrity.



PG. 20 & 25

VX-1/FX™-I

VARIABLE POWER FIXED POWER

A new take on exceptional quality and value. VX-1 riflescopes offer the Quantum Optical System with Multicoat 4 lens coatings, lockable eyepiece, and 1/4-MOA finger click adjustments for windage and elevation.

FX-I scopes have the ruggedness of a fixed power scope that is packed with all the features and performance you need.



PG. 22 & 27 FOR VX-HOG SEE PAGE 19

RIFLEMAN®

VARIABLE POWER

Rifleman riflescopes are everything you expect from a Leupold Golden Ring scope, at a price that's startlingly affordable. There are four popular magnification level models to choose from.



PG. 24

LEUPOLD ULTIMATESLAM®

VARIABLE POWER

Designed specifically for blackpowder and shotgun slug gun hunters. The Leupold UltimateSlam features our Quantum Optical System with a special load selector ring and exclusive SA.B.R. reticle designed specifically for muzzleloader/shotgun holdovers.



PG. 28

CROSSBONES®

VARIABLE POWER

Designed specifically for crossbow hunting. Features our Quantum Optical System with lead-free glass and Multicoat 4 lens coatings. Also features a unique Crossbones Ballistic Reticle, matched with velocity/power selector on the scope.



PG. 36

AVAILABLE MODELS	VX-6	VX-3	VX-3L	FX-3	VX-R	VX-2	VX-1	RIFLEMAN	LEUPOLD ULTIMATESLAM	CROSSBONES	
<p>New for 2013 in red</p> <p>Illum. Ret. – Illuminated Reticle</p> <p>AO – Adjustable Objective</p>	<p>VX-6 1-6x24mm CDS</p> <p>VX-6 2-12x42mm CDS</p> <p>VX-6 3-18x44mm Side Focus CDS Illum. Ret.</p> <p>VX-6 3-18x44mm Side Focus CDS Illum. Ret.</p> <p>VX-6 3-18x50mm Side Focus CDS Illum. Ret.</p> <p>VX-6 3-18x50mm Side Focus CDS Illum. Ret.</p>	<p>VX-3 1.5-5x20mm</p> <p>VX-3 1.5-5x20mm Illum. Ret.</p> <p>VX-3 1.75-6x32mm</p> <p>VX-3 2.5-8x36mm</p> <p>VX-3 2.5-8x32mm Handgun</p> <p>VX-3 3.5-10x40mm</p> <p>VX-3 3.5-10x40mm CDS</p> <p>VX-3 3.5-10x50mm</p> <p>VX-3 3.5-10x50mm CDS</p> <p>VX-3 3.5-10x50mm Illum. Ret.</p> <p>VX-3 4.5-14x40mm</p> <p>VX-3 4.5-14x40mm CDS</p>	<p>VX-3 4.5-14x40mm Side Focus</p> <p>VX-3 4.5-14x40mm Side Focus CDS</p> <p>VX-3 4.5-14x40mm AO</p> <p>VX-3 4.5-14x40mm AO CDS</p> <p>VX-3 4.5-14x50mm</p> <p>VX-3 4.5-14x50mm CDS</p> <p>VX-3 4.5-14x50mm Side Focus</p> <p>VX-3 4.5-14x50mm Side Focus CDS</p> <p>VX-3 4.5-14x50mm Side Focus Illum. Ret.</p> <p>VX-3 6.5-20x40mm EFR Target</p> <p>VX-3 6.5-20x40mm Side Focus</p> <p>VX-3 6.5-20x40mm AO</p>	<p>VX-3 6.5-20x50mm Side Focus Target</p> <p>VX-3 8.5-25x50mm Side Focus Target</p> <p>VX-3L 3.5-10x50mm</p> <p>VX-3L 3.5-10x50mm CDS</p> <p>VX-3L 3.5-10x50mm Illum. Ret.</p> <p>VX-3L 3.5-10x56mm</p> <p>VX-3L 3.5-10x56mm Illum. Ret.</p> <p>VX-3L 4.5-14x50mm</p> <p>VX-3L 4.5-14x50mm CDS</p> <p>VX-3L 4.5-14x50mm Illum. Ret.</p> <p>VX-3L 4.5-14x56mm Side Focus</p> <p>VX-3L 4.5-14x56mm Side Focus CDS</p>	<p>VX-R 1.25-4x20mm</p> <p>VX-R 1.25-4x20mm Hog</p> <p>VX-R 1.25-4x20mm Patrol</p> <p>VX-R 2-7x33mm</p> <p>VX-R 3-9x40mm CDS</p> <p>VX-R 3-9x40mm CDS</p> <p>VX-R 4-12x40mm</p> <p>VX-R 4-12x40mm CDS</p> <p>VX-R 4-12x50mm</p>	<p>VX-2 1-4x20mm</p> <p>VX-2 2-7x28mm Ultralight</p> <p>VX-2 2-7x33mm</p> <p>VX-2 3-9x33mm CDS</p> <p>VX-2 3-9x33mm Ultralight</p> <p>VX-2 3-9x33mm Ultralight CDS</p> <p>VX-2 3-9x33mm Ultralight CFR</p> <p>VX-2 3-9x33mm Rimfire EFR</p> <p>VX-2 3-9x33mm Rimfire EFR CDS</p> <p>VX-2 3-9x40mm</p> <p>VX-2 3-9x40mm CDS</p> <p>VX-2 3-9x50mm CDS</p> <p>VX-2 4-12x40mm CDS</p> <p>VX-2 4-12x40mm AO</p> <p>VX-2 4-12x40mm AO CDS</p> <p>VX-2 4-12x50mm</p> <p>VX-2 4-12x50mm CDS</p> <p>VX-2 6-18x40mm AO</p> <p>VX-2 6-18x40mm AO CDS</p>	<p>VX-2 6-18x40mm AO Target</p> <p>FX-II 2x20mm Handgun</p> <p>FX-II 2.5x28mm IER Scout</p> <p>FX-II 4x28mm Handgun</p> <p>FX-II 4x33mm</p> <p>FX-II 6x36mm</p>	<p>VX-HOG 1-4x20mm</p> <p>VX-1 1-4x20mm Shotgun/Muzzleloader</p> <p>VX-1 2-7x28mm Rimfire</p> <p>VX-1 2-7x33mm</p> <p>VX-1 2-7x33mm Shotgun/Muzzleloader</p> <p>VX-1 3-9x40mm</p> <p>VX-1 3-9x40mm Shotgun/Muzzleloader</p> <p>VX-1 3-9x50mm</p> <p>VX-1 4-12x40mm</p> <p>FX-I 4x28mm Rimfire</p>	<p>Rifleman 2-7x33mm</p> <p>Rifleman 3-9x40mm</p> <p>Rifleman 3-9x50mm</p> <p>Rifleman 4-12x40mm</p>	<p>Leupold UltimateSlam 2-7x33mm</p> <p>Leupold UltimateSlam 3-9x40mm</p> <p>Leupold UltimateSlam 3-9x40mm Illum. Ret.</p>	<p>Crossbones 2-7x33mm</p>
LENS COATINGS	Quantum Optical System with Xtended Twilight Lens Coatings, Edge Blackened Lenses and DiamondCoat 2 Anti-Scratch Coatings	Quantum Optical System with Xtended Twilight Lens Coatings, Edge Blackened Lenses and DiamondCoat 2 Anti-Scratch Coatings (CDS dials available on select models) FX-3: Xtended Twilight Lens Coatings with Edge Blackened Lenses and DiamondCoat 2 Anti-Scratch Coatings	Quantum Optical System with Index Matched Lens Coatings with DiamondCoat and Edge Blackened Lenses	Quantum Optical System with Index Match Lens Coatings with DiamondCoat and Edge Blackened Lenses	Quantum Optical System with Index Matched Lens Coatings with DiamondCoat and Edge Blackened Lenses	Quantum Optical System with Index Match Lens Coatings with DiamondCoat and Edge Blackened Lenses	Quantum Optical System with Multicoat 4 Lens Coatings FX-I: Standard Multicoat 4 Lens Coatings	Fully coated lens system	Quantum Optical System with Multicoat 4 Lens Coatings	Quantum Optical System with Multicoat 4 Lens Coatings	
WINDAGE & ELEVATION ADJUSTMENT DIALS	Finger-adjustable, 1/4-MOA or 1 cm per click (depending on model) Zero resettable as well as CDS	Stainless steel, finger-adjustable, cryogenically treated, 1/4-MOA, 1 cm metric or target style; cryogenically treated, 1/10-MOA Target in the VX-3L 6.5-20x56mm Side Focus Target and Extreme Varminter; cryogenically treated, 1/8-MOA Target adjustments in the FX-3 6x42mm Adj. Obj. Competition Hunter	Finger-adjustable, 1/4-MOA, 1 cm per click (FireDot 4 models only); .1 Mil (Patrol models only); CDS dials available on select models	Finger-adjustable, 1/4-MOA, 1 cm per click (FireDot 4 models only); .1 Mil (Patrol models only); CDS dials available on select models	Finger-adjustable, 1/4-MOA, 1 cm per click (FireDot 4 models only); .1 Mil (Patrol models only); CDS dials available on select models	Finger-adjustable, 1/4-MOA, 1 cm per click (FireDot 4 models only); .1 Mil (Patrol models only); CDS dials available on select models	VX-1: 1/4-MOA finger click adjustments FX-I: Micro-friction dials marked in 1/4-MOA increments	Friction dials marked in 1/2-MOA increments	Stainless steel, finger-adjustable, 1/4-MOA increments	1/4-MOA finger click adjustments	
RETICLE OPTIONS	Listed reticle styles are available on select models	9 Styles	17 Styles	7 Styles	9 Styles	7 Styles	2 Styles	2 Styles	1 Style	1 Style	
EXTERIOR FINISHES	Available finishes vary per model	● Gloss Black ● Matte Black ○ Silver ● Extreme Varmint	● Gloss Black ● Matte Black ○ Silver ● Extreme Varmint	● Gloss Black ● Matte Black ○ Gun Metal Gray ○ Silver	● Gloss Black ● Matte Black ○ Gun Metal Gray ○ Silver	● Gloss Black ● Matte Black ○ Silver	● Gloss Black ● Matte Black ○ Silver	● Matte Black	● Matte Black ○ Silver	● Matte Black	
EYEPIECE FOCUS DESIGN	Extreme fast-focus with removable rubber eyeguard	Super fast-focus eyepiece with removable rubber eyeguard (non-illuminated reticle models), special illuminated reticle super fast-focus eyepiece with removable rubber eyeguard (illuminated reticle models)	One-turn fast-focus with removable rubber eyeguard	Adjustable objective on select models	Adjustable objective on select models	Adjustable objective on select models	Classic lockable eyepiece design	Classic lockable eyepiece design	Classic lockable eyepiece design	Classic lockable eyepiece design	
USER PARALLAX ADJUSTMENT CONTROL	Side focus parallax adjustment on select models	Side focus parallax adjustment and adjustable objective on select models	No	No	No	No	No	No	No	No	
MAGNIFICATION SYSTEM	6:1 Zoom Range, Twin Bias Spring Erector	Twin Bias Spring, 3x Erector (except FX-3—Single Bias Spring Erector)	Twin Bias Spring, 3x Erector	Single Bias Spring, 3x Erector (except FX-II—Single Bias Spring Erector)	Single Bias Spring, 3x Erector	Single Bias Spring, 3x Erector	Single Bias Spring, 3x Erector	Single Bias Spring, 3x Erector	Single Bias Spring, 3x Erector	Single Bias Spring, 3x Erector	
MAINTUBE DIAMETER AND MATERIAL	30mm, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch and 30mm, manufactured from 6061-T6 aircraft quality aluminum alloy	30mm, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	
POWER SELECTOR STYLE	Tactile Power Indicator	Tactile Power Indicator with range estimating feature on the power selector ring (select models only)	Tactile Power Indicator	Tactile Power Indicator (variable models only)	Tactile Power Indicator (variable models only)	Tactile Power Indicator (variable models only)	Tactile Power Indicator	Standard	Tactile Power Indicator	Tactile Power Indicator	
WATERPROOFING/FOG PROOF TECHNOLOGY	Argon/Krypton fill for enhanced thermal shock resistance	Argon/Krypton fill for enhanced thermal shock resistance	Argon/Krypton fill for enhanced thermal shock resistance	Argon/Krypton fill for enhanced thermal shock resistance	Argon/Krypton fill for enhanced thermal shock resistance	Argon/Krypton fill for enhanced thermal shock resistance	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	
BALLISTICS AIMING SYSTEM	Yes (available on select models)	Yes (available on select models)	Yes	Yes (available on select models)	Yes (available on select models)	Yes (available on select models)	Yes (available on select models)	Yes	Yes (exclusive SA.B. Reticle)	Yes (exclusive Crossbones Ballistic Reticle)	
CUSTOM SHOP SERVICEABLE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	
LEUPOLD FULL LIFETIME GUARANTEE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	U.S.A. • DESIGNED • MACHINED • ASSEMBLED	

LEUPOLD RIFLESCOPE OVERVIEW

MARK 8®

VARIABLE POWER

The Mark 8® CQBSS® is built with every tactical feature in mind. Mil-spec 1.1-8 magnification teams with the H27D reticle for instant and precise target acquisition day or night. Auto-Locking Pinch and Turn dials adjust for windage and elevation.

The Mark 8 3.5-25x56mm M5B2 features a front focal plane reticle to accurately range across all magnifications.



PG. 40 & 41

MARK 6®

VARIABLE POWER

NEW An extremely compact, fast, and versatile tactical optic with a powerful 6X zoom range. Combines wide field of view and rapid target acquisition at lower magnification, with precision long-range capabilities. Available in nine reticle options including new CMR-W (Close Mid-Range with Wind Holds).

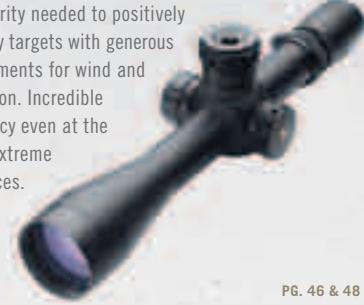


PG. 42

MARK 4® ER/T®

VARIABLE POWER

Take advantage of more reach and power with a reticle that maintains a constant size relative to the target at all magnification levels. You'll have the clarity needed to positively identify targets with generous adjustments for wind and elevation. Incredible accuracy even at the most extreme distances.



PG. 46 & 48

MARK 4® LR/T®

VARIABLE & FIXED POWER

Everything a long-range competitive shooter, target shooter, or hunter could ask for: dependable, high-performing riflescopes with accuracy and ruggedness to spare. These scopes have been tested where it matters most—the battlefield. Features Xtended Twilight lens coatings with DiamondCoat 2 abrasion resistance.



PG. 46

MARK 4® MR/T®

VARIABLE POWER

For everything from less than 5 meters to over 700 meters, these are the scopes that get the job done. Not limited to AR-style firearms, you can match them with your favorite bolt-action rifle for a boost in performance and accuracy. Select models feature our third-generation illumination system, with eight different levels of illumination.



PG. 49

MARK 4® CO/T®

VARIABLE POWER

At 1X, the illuminated reticle works like a red dot sight for fast, reflexive shooting, and at 2X and 3X, the reticle offers precision long-range aiming. Just as important, the etched glass reticle is always visible, crisp and clear with or without illumination.

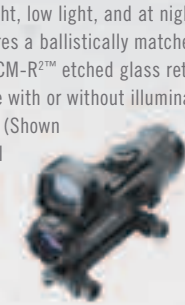


PG. 51

MARK 4® HAMR®

FIXED POWER

The compact Mark 4 High Accuracy Multi-Range (HAMR®) is designed for precise distance marksmanship and fast target acquisition in bright daylight, low light, and at night. The HAMR features a ballistically matched, illuminated CM-R²™ etched glass reticle that's visible with or without illumination or batteries. (Shown with optional DeltaPoint.)



PG. 50

MARK AR® MOD 1

VARIABLE POWER

NEW A tactical optic that squeezes every bit of accuracy potential from MSR/AR platform and bolt-action rifles. Features an optional illuminated green FireDot® reticle with six user-selectable intensity settings. An ideal choice for tactical and competitive/match applications.

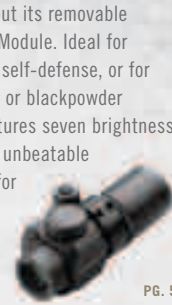


PG. 45

PRISMATIC®

FIXED POWER

The fast target acquisition of a non-magnifying red dot sight, with an etched glass reticle that's visible with or without its removable Illumination Module. Ideal for competition, self-defense, or for shotgun slug or blackpowder hunting. Features seven brightness settings and unbeatable ruggedness for a lifetime of service.



PG. 51

AVAILABLE MODELS New for 2013 in red	1.1-8x24mm CQBSS M5B1 Front Focal Illum. Ret. 3.5-25x56mm M5B2 Front Focal Illum. Ret.	1-6x20mm M6C1 Front Focal Illum. Ret. 3-18x44mm M5B2 Front Focal 3-18x44mm M5C2 Front Focal Illum. Ret.	4.5-14x50mm ER/T M1 Front Focal 4.5-14x50mm ER/T M3 Front Focal 4.5-14x50mm ER/T M5 Front Focal 6.5-20x50mm ER/T M1 Front Focal 6.5-20x50mm ER/T M5 Front Focal 6.5-20x50mm ER/T M5A2 Front Focal (ITAR) 8.5-25x50mm ER/T M1 Front Focal 8.5-25x50mm ER/T M5 Front Focal	10x40mm LR/T M1 10x40mm LR/T M3 16x40mm LR/T M1 3.5-10x40mm LR/T M1 3.5-10x40mm LR/T M1 Illum. Ret. 3.5-10x40mm LR/T M1 Front Focal 3.5-10x40mm LR/T M2 Illum. Ret. 3.5-10x40mm LR/T M3 3.5-10x40mm LR/T M3 Illum. Ret. 3.5-10x40mm LR/T M5 Front Focal 3.5-10x40mm LR/T M5 Front Focal	4.5-14x40mm LR/T Target 4.5-14x50mm LR/T M1 4.5-14x50mm LR/T M1 Ill. Ret. 6.5-20x50mm LR/T M1 8.5-25x50mm LR/T M1 8.5-25x50mm LR/T M1 Ill. Ret. 8.5-25x50mm LR/T M5 Ill. Ret.	1.5-5x20mm MR/T (one-inch) 1.5-5x20mm MR/T M2 Illum. Ret. 1.5-5x20mm MR/T M2 Front Focal Illum. Ret. 2.5-8x36mm MR/T M1 2.5-8x36mm MR/T M1 Illum. Ret. 2.5-8x36mm MR/T M2 2.5-8x36mm MR/T M2 Illum. Ret.	Mark 4 1-3x14mm CO/T Illum. Ret.	Mark 4 4x24mm HAMR	Mark AR MOD 1 1.5-4x20mm P5 Mark AR MOD 1 1.5-4x20mm P5 Illum. Ret. Mark AR MOD 1 3-9x40mm P5 Mark AR MOD 1 3-9x40mm P5 Illum. Ret. Mark AR MOD 1 4-12x40mm AO P5 Mark AR MOD 1 6-18x40mm AO P5	Prismatic 1x14mm Tactical Prismatic 1x14mm Hunting
LENS COATINGS	Xtended Twilight Lens Coating with DiamondCoat 2 Anti-Scratch Coatings (3.5-25x56mm)	Xtended Twilight Lens Coating with DiamondCoat 2 Anti-Scratch Coatings	Xtended Twilight Lens Coating, Edge Blackened Lenses and DiamondCoat 2 Anti-Scratch Coatings	Xtended Twilight Lens Coating, Edge Blackened Lenses and DiamondCoat 2 Anti-Scratch Coatings (Variable Power); Index Matched Lens Coating (Fixed Power)	Xtended Twilight Lens Coating, Edge Blackened Lenses and DiamondCoat 2 Anti-Scratch Coatings	DiamondCoat Lens Coating	Xtended Twilight Lens Coating	Multicoat 4 Lens Coating	Index Matched Lens Coating with DiamondCoat 2	
WINDAGE & ELEVATION ADJUSTMENT DIALS	Auto-Locking Pinch and Turn .1 mil with Elevation BDC dial	Auto-Locking Pinch and Turn .1 mil with Elevation BDC dial; ZeroLock™ with .1 mil per click	1/4-MOA adjustments M1 models; 1-MOA/1/2-MOA adjustments M3 models; .1 mil adjustments M5 models	1/4-MOA click adjustments M1 and Target models; 1/2-MOA click adjustments M2 models; 1-MOA elevation and 1/2-MOA windage adjustments M3 models; .1 mil click adjustments M5 models	1/4-MOA click adjustments M1 models; 1/2-MOA click adjustments M2 models	Slotted 1/2-MOA click increments	.1 mil click	P5 .1 mil click adjustments; .223 elevation BDC dial	Finger-adjustable, 1/2-MOA adjustments	
RETICLE OPTIONS Listed reticle styles are available on select models	5 Styles Illum. M-TMR Illum. Mil Dot Illum. H27D Illum. H58	9 Styles Illum. 5.56 CMR-W Illum. 7.62 CMR-W H58 Mil Dot TMR Tremor 2 Illum. TMR	5 Styles Mil Dot TMR® H27 H37 H58	5 Styles Mil Dot TMR Illum. Mil Dot TMR Illum. Duplex Special Purpose Reticle Illum. Special Purpose Reticle Illum. 300 Blackout	7 Styles Illum. Mil Dot TMR Illum. TMR Illum. CM-R ²	2 Styles Illum. Circle Dot Illum. CM-R ²	3 Styles Illum. CM-R ² Illum. CM-R ² with DeltaPoint 7.5 MOA Delta Illum. CM-R ² with DeltaPoint 3.5 MOA Dot	5 Styles Mil Dot Fine Duplex Duplex Green FireDot Special Purpose Reticle Green FireDot TMR	2 Styles Illum. Circle Plex Illum. Double Circle Dot	
EXTERIOR FINISHES Available finishes vary per model	● Matte Black	● Matte Black	● Matte Black	● Matte Black ● Dark Earth	● Matte Black	● Matte Black	● Matte Black	● Matte Black	● Matte Black	
EYEPiece FOCUS DESIGN	Lockable Fast-Focus	Lockable Fast-Focus	Standard, lockable eyepiece design	Standard, lockable eyepiece design; Fast Focus (Illum. Ret. models only)	Standard, lockable eyepiece design; Fast Focus (Illum. Ret. models only)	Standard, lockable eyepiece design	Standard, lockable eyepiece design	Standard, lockable eyepiece design	Lockable, fast-focus eyepiece design	
USER PARALLAX ADJUSTMENT CONTROL	Side Focus (3.5-25x56mm M5B2 only)		Side focus parallax adjustment	Side focus parallax adjustment	No	No	No	Adjustable objective on select models	No	
MAGNIFICATION SYSTEM	8:1, Dual Bias Spring Erector	6:1	Twin Bias Spring, 3x Erector	Twin Bias Spring, 3x Erector (except fixed power models—Twin Bias Spring Erector)	Twin Bias Spring, 3x Erector	Twin Bias Spring, 3x Erector	Fixed Power Erector	Single Bias Spring, 3x Erector	True 1x Prism Erector	
MAINTUBE DIAMETER AND MATERIAL	34mm (1.1-8x24mm CQBSS M5B1 Front Focal); 35mm (3.5-25x56mm M5B2 Front Focal)	34mm	30mm, manufactured from 6061-T6 aircraft quality aluminum alloy; 34mm (M5A2)	30mm, manufactured from 6061-T6 aircraft quality aluminum alloy	One-inch and 30mm, manufactured from 6061-T6 aircraft quality aluminum alloy	NA	NA	One-inch, manufactured from 6061-T6 aircraft quality aluminum alloy	30mm, manufactured from 6061-T6 aircraft quality aluminum alloy	
POWER SELECTOR STYLE	Tactile Power Indicator		Tactile Power Indicator	Tactile Power Indicator (variable models only)	Tactile Power Indicator	Tactile Power Indicator	Tactile Power Indicator	Knurled Tactile Power Indicator	NA	
WATERPROOF/FOG PROOF TECHNOLOGY	Argon/Krypton fill for enhanced thermal shock resistance	Argon/Krypton fill for enhanced thermal shock resistance	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	Proprietary Nitrogen-fill process	
BALLISTICS AIMING SYSTEM	No	No	No	No	No	No	No	No	No	
CUSTOM SHOP SERVICEABLE	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	
LEUPOLD FULL LIFETIME GUARANTEE	See warranty information at www.leupold.com	See warranty information at www.leupold.com	See warranty information at www.leupold.com	See warranty information at www.leupold.com	See warranty information at www.leupold.com	See warranty information at www.leupold.com	See warranty information at www.leupold.com	See warranty information at www.leupold.com	See warranty information at www.leupold.com	
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LEUPOLD
CUSTOM SHOP



**CUSTOM BUILT SCOPES
 AT ORDINARY PRICES.**

A true custom scope should be just that. So let the experienced craftsman in the Leupold Custom Shop take it from “here’s my idea” to “that’s what I’m talking about!” Custom finishes. Custom plating and engravings. Bullet Drop Compensation Dials for almost any caliber. The reticle you want. If you can dream it up, we will try to make it happen. And you will be surprised how affordable custom is.

THE KIMBER 8400 CLASSIC is a perfect complement to a custom VX-6 1-6x24mm riflescope. The rifle is built around an action designed for minimal dimensions for WSM cartridges, yielding less weight and shortened bolt travel. A match-grade barrel; glass and pillar bedding; and a hand-rubbed, oil finish walnut stock with 20 lpi checkering round out this beautiful combination.



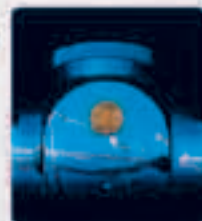
VISIT THE LEUPOLD CUSTOM SHOP TODAY

Dials that correct for your exact bullet drop at specific distances. Change out reticles. Create a custom reticle for your rifle's unique ballistic profile. And keep a running tally of your modifications and cost the entire time. You can even save your creation and come back later to make more changes. Every Leupold is perfect out of the box. Create the scope that's perfect for you.

CUSTOM FINISHES

For nearly 60 years, Leupold has used a hard anodized finish on our riflescopes, because it's the toughest finish we could apply. Now, through the Leupold Custom Shop, we offer several exciting solid colors and combinations of colors.

This service is available only on scopes purchased through the Leupold Custom Shop and only on select models. Please visit www.leupold.com/customshop for options, or call 1-800-LEUPOLD or (503) 526-1400 for prices and availability.



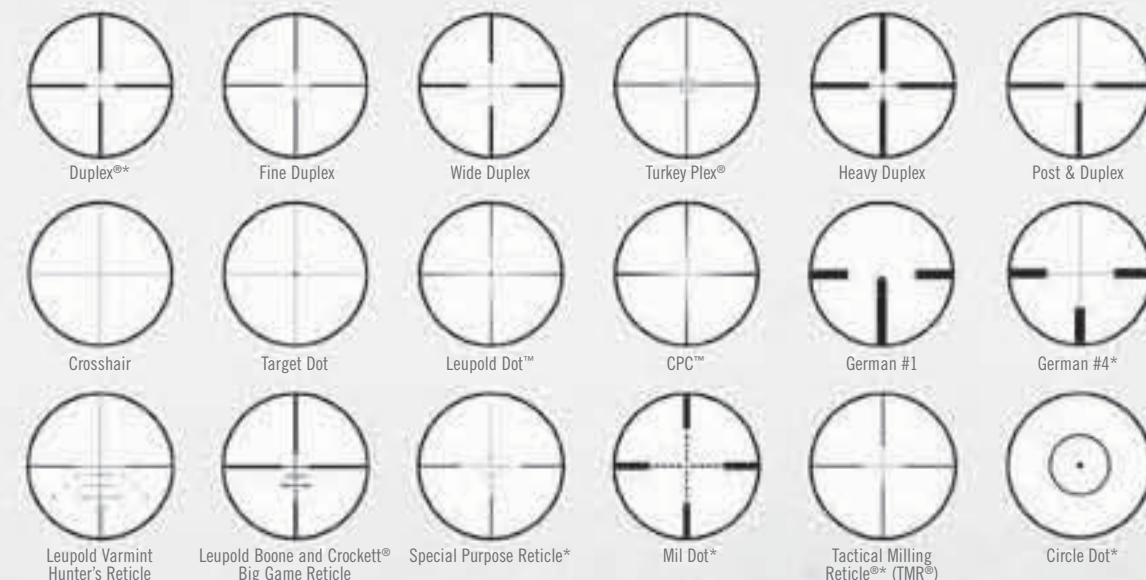
ORDER ONLINE at Leupold.com/customshop or call 1-800-LEUPOLD for more information about customizing your existing scope or purchasing a custom scope directly from the craftsmen at the Custom Shop.

**CUSTOM BALLISTICALLY
 MATCHED RETICLES**

At the Leupold Custom Shop, we put 50-plus years of scopsmithing experience to work building a reticle from our expansive library that complements your choice of a Leupold scope. Using state-of-the-art manufacturing technology, the scope and reticle are perfectly tuned to your rifle's ballistics. The result is a custom, long-distance shooting system with astonishing accuracy. You simply provide us with the ballistic coefficient and velocity, or alternately, the specific factory load you are using, and the Custom Shop will do the rest. This custom reticle features ballistic compensation, with a 200 yard zero, and dots marking the holdover points for 300, 400 and 500 yards. We've also included reticle features for range estimating.

RETICLE MODIFICATION

Interested in another of our reticles? The Leupold Custom Shop can install nearly any of the non-illuminated reticle styles in any of our non-illuminated scopes. Choose from four sizes of Duplex, two Leupold Dots, a variety of Target Dots, or even the Leupold Mil Dot reticle to mention just a few. In most cases, illuminated reticles can only be installed in illuminated reticle scopes.



*Also available in illuminated. See pages 90-97 for detailed reticle information.



CUSTOM SHOP

LASER ENGRAVING

If you want a Leupold riflescope that's truly unlike any other, consider our personalized laser engraving. Let everyone know who this riflescope was custom-built for, with engraving on the turret or even on the objective bell. For a classic touch, add a three-letter monogram to the adjustment covers, or laser engrave your riflescope with the profile of one of the world's most magnificent game animals, including elk, whitetail and more. Each profile has been custom designed for Leupold, making your riflescope a true work of art. The laser engraving is performed at our Beaverton, Oregon, manufacturing facility. Black matte and gloss scopes feature laser engraving backfilled with white. All silver scopes will be backfilled with black. The result is a crisp-looking engraving that stands out and lasts as long as your Leupold riflescope.



ADJUSTMENT DIAL CHANGES

Adding target-style adjustment knobs to your scope is just one example of the adjustment dial options you have from the Leupold Custom Shop. We can install the dials of your choice on almost any Leupold scope (the Rifleman models being the only exceptions). The Leupold Custom Dial System (CDS) will even equip your scope with ballistically matched adjustments (see page 7). The combinations are many, and the choice is all yours. Contact the Custom Shop for more information.



Custom Dial System (CDS)



Standard VX-3
1/4-MIN Finger Click Adjustments



Target-Style
Adjustment Knobs



M1 Dial



M2 Dial



M2 Tall Dial

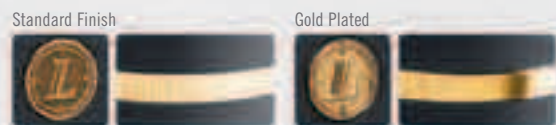


M3 Dial

24K GOLD PLATING

Customers who already own VX-III, FX-III, or Vari-X® III riflescopes with the signature wide Golden Ring and Leupold medallion on the turret, can now add the ultimate customization: 24k gold plating of the ring and medallion.

The brilliant 24k gold will set your scope apart, even among other Leupold riflescopes. It's a much brighter, sharper, richer finish, and it's just as durable and long-lasting as your Leupold. Gold plating the wide Golden Ring and medallion will add value while enhancing the good looks and classic lines of your premium Leupold riflescope.



CUSTOM BULLET DROP COMPENSATION DIALS

You know your rifle, riflescope, load, and ballistics like nobody else. Now you can have custom Bullet Drop Compensation (BDC) dials for your Leupold riflescope. Just contact one of the ballistic experts at the Leupold Custom Shop with your ballistics data, and we create a precision, laser-engraved dial that allows you to adjust for bullet impact at extremely long range.

The positive click adjustment dials are made of aircraft-grade aluminum, with the appropriate ranges clearly and accurately laser engraved on the dial. Simply determine range to the target, then adjust to the corresponding mark on the elevation dial to achieve startling long-range precision. If you're a serious long-distance shooter, this is a simple, yet extremely valuable modification to your scope that will prove its worth immediately in the field. Long-range shots become more precise and more ethical, greatly improving shooting with practice.



U.S.A. • DESIGNED • MACHINED • ASSEMBLED

FINISHES

● Matte Black

CUSTOM SHOP SERVICEABLE pg. 56

CUSTOM SHOP SCOPES

Back by popular demand and sporting modern features, the Leupold Custom Shop team is now building limited runs of popular riflescopes that were discontinued in the past. The FX-2 3x20mm Big Bore gives dangerous game hunters a classic option for long actioned rifles. The FX-2 6x33mm Compact is the ideal choice for lightweight rifles and rimfires. If you are a .17 HMR or .22 WMR aficionado, the FX-2 8x40mm Adj. Obj. makes an ideal optic, and the all-around versatility of the VX-3 3.5-10x40mm Adj. Obj. is back in the lineup after a 15-year absence. Contact the Leupold Custom Shop for more information on these and future offerings.

RUGER'S® GUNSITE SCOUT RIFLE is the ideal platform for the Leupold Custom Shop exclusive 1.5-4x28mm IER Scout riflescope. A great example of the Custom Shop team responding to customer needs, this scope has already won On Target Magazine's Editor's Choice award and is ideal for any forward mounting application.



ORDER ONLINE at Leupold.com/customshop or call 1-800-LEUPOLD for more information about customizing your existing scope or purchasing a custom scope directly from the craftsmen at the Custom Shop.

RCX

SMILE. Because with an RCX® Trail Camera System you won't miss any off-season activity or movement patterns. Billed as a "game changer," RCX is simply the most user-friendly, intuitive camera system on the market—ready to plug and play right out of the box.

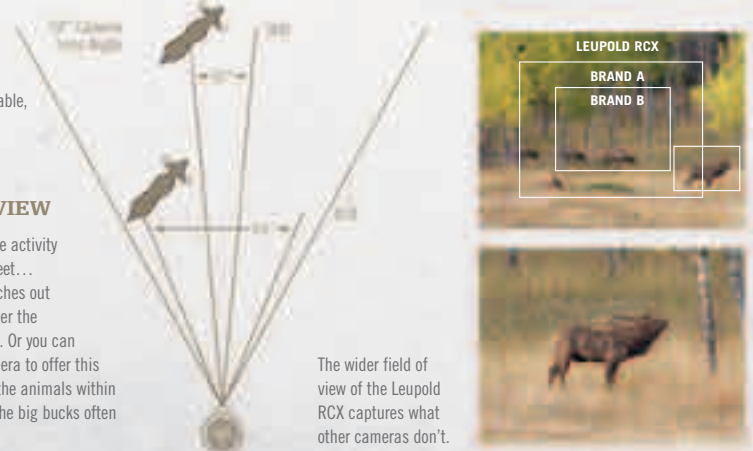


PICTURES IN 1-2-3

The RCX system is so easy to use. Just remove it from the box, insert eight AA batteries and an SD card, turn it on and hang it on a tree, and you're taking pictures. Also fully customizable, the user-interface is push-button easy and extremely intuitive, taking you step-by-step through each program setting. It could not be easier.

DUAL SENSOR TECHNOLOGY AND A WIDER FIELD OF VIEW

The RCX-2 offers Dual Sensor Technology (DST™) to deliver a more complete picture of game activity in your area. Choose the wide cone for 45 degrees of "sensing coverage" to a range of 45 feet... ideal for larger areas or to cover the corner of a field. Select the narrower 10° cone that reaches out to 90 feet... for use with a specific landmark or feeder. The DST sensors automatically trigger the camera's shutter when moving game (heat) is detected within the selected cone's coverage. Or you can choose to have both sensors active at the same time. The Leupold RCX is the only trail camera to offer this groundbreaking technology. A wide 54° field of view camera lens means you'll not only see the animals within the 10°/45° cone's "sensing coverage," but you will see any animals on the fringes (where the big bucks often hang). Note: The RCX-1 offers single 45° sensing coverage to 45 feet.



The wider field of view of the Leupold RCX captures what other cameras don't.

RCX MODELS



Controller/Viewer // ●

RCX® CONTROLLER/VIEWER

Includes Controller/Viewer®, car adapter, home adapter, USB cable, lithium-ion battery, and carrying case.

RCX-1

Includes camera*, AA battery pack cartridge tray (batteries not included), six hex standoffs for mounting, and mounting strap.



RCX-1 // ●



RCX-2 // ●

RCX-2

Includes camera*, AA battery pack cartridge tray (batteries not included), six hex standoffs for mounting, mounting strap, and Lock-Down Security Plate.

RCX-1 SYSTEM KIT

Includes RCX-1 camera*, USB Controller/Viewer, 12-volt cable, car adapter, home adapter, USB cable, AA battery pack cartridge tray (batteries not included), lithium-ion battery for Controller/Viewer, 6 hex standoffs for mounting, and mounting strap.

SKU #112201



RCX-2 SYSTEM KIT

Includes RCX-2 camera*, USB Controller/Viewer, 12-volt cable, Lock-Down Security Plate and screws, car adapter, home adapter, USB cable, AA battery pack cartridge tray (batteries not included), lithium-ion battery for Controller/Viewer, 6 hex standoffs for mounting, and mounting strap.

SKU #112202



FINISHES

● Shadow Brown

ORDERING OPTIONS pg. 110

*SD card not included.



	RCX-1	RCX-2
Megapixels	8	10
Camera Lens Angle	54°	54°
PIR	45°	Dual PIR 10°/45°
Maximum Trigger Range	45 feet	45/90 feet depending on setting
Infrared LEDs	36	48 at 10°/36 at 45° (48 in dual setting)
Video/Audio	Video	Video/Audio
Trigger Speed	Less than one second	Less than one second
Lock-Down Security Plate	Available aftermarket	Included

EXCLUSIVE RCX CONTROLLER/VIEWER

The "hub" of the RCX Trail Camera System is the exclusive handheld USB Controller/Viewer, which plugs into the USB jack in each camera to give you complete control of your system. Get real-time alignment (see below) of the camera's view, instant access to all program settings, and all of the images that have been captured. Download high-resolution photos (color or infrared) and video right in the field, without making multiple trips to and from your home or truck to check SD cards. A TFT-LCD (thin film transistor liquid crystal display) active matrix 3" display gives you the complete picture right in the palm of your hand. Quickly scan, zoom, delete, or transfer your photos and video; make adjustments as needed to the camera's setting and position; and move on to the next camera. Then plug the controller into your home computer to download your pictures and videos to your hard drive.



SILENT DIGITAL SHUTTER

The RCX Trail Camera System captures images with no moving parts. The XD™ processor silently captures the image from the CMOS sensor as soon as the PIR sensor is activated. The Infrared Filter activates at night, and then deactivates in the morning, providing instant spectral adaptation to protect the highly sensitive sensor from infrared rays during the day. It then responds in spectacular detail at night when the filter moves away from the camera lens. Moving the filter just twice a day conserves battery life and minimizes noise that can alert game to the presence of the camera. Compare this to other camera systems that produce an audible, often game-spooking "clicking" noise each time a picture is taken.

STANDARD SDHC COMPATIBLE

The RCX can use up to a 32GB SDHC card, setting a new standard for SD camera systems. Cards are easily installed via a waterproof trap door access.

CUSTOMIZE TO YOUR NEEDS

Even though the RCX Trail Camera System is so simple to use, it also offers more customizable features than any other camera in the field. You have multiple options for file type/size, picture quality, sensitivity (auto or four levels – low to super high), time lapse, temperature, barometer readings (RCX-2), multi-picture mode, event delay, operation hours, video quality/length, separate day/night settings, camera name, and sensor angle (10° or 45° – RCX-2). Both cameras also offer custom picture stamp with date, time, temperature, and moon. From out-of-the-box "ready to go" to highly custom capturing of game activity, the choice is yours.

REAL-TIME VIDEO ALIGNMENT

RCX takes the guesswork out of aligning your camera's sensor and frame. With the USB Controller you get instant, real-time feedback on what your camera is seeing. Now you can be sure you are focused on that trail, clearing, or watering hole.

INSTANT RECOVERY

Many trail cameras take up to 15 seconds to recover and be ready to take another picture. From complete rest, the RCX takes just a couple of seconds to snap back into action. On lower settings the recovery is instant.

VIBRANT IMAGES WITH XD™ (XTREME DEFINITION) IMAGE QUALITY

The RCX delivers both high-resolution color (day) and infrared (night) still images, as well as a video/audio option. The advanced system uses CMOS sensor technology to produce tremendously sharp, crisp 8 megapixel images in the RCX-1 and 10 megapixel images in the RCX-2. For exceptionally clear images at night, the RCX-1 provides 36 PIR LEDs (or 48 PIR LEDs with the RCX-2) combined with XD image processing and advanced auto-exposure calculations. A special day/night sensor allows the camera to quickly adjust exposure as light levels change.

"BLINK-OF-AN-EYE" TRIGGER SPEED

The RCX offers a lightning-fast, less than one second trigger speed. This "blink-of-an-eye" speed, combined with Dual Sensor Technology (DST) and a wide angle 54° camera lens, means you'll capture more images of full bodies and racks rather than ears and rears. This quick trigger speed while in "Most Picture Mode" will capture more pictures than other cameras on the market.

RUGGED DURABILITY

The RCX is constructed of a durable, high-impact ABS/polycarbonate blend shell for maximum strength and protection. Tested to a rigorous accelerated weather and UV exposure test, the RCX will deliver the dependable, reliable performance you need to locate and pattern your trophy, season after season.

EXTRA-LONG BATTERY LIFE

The RCX cameras will operate continuously for months using eight AA lithium batteries. The battery cartridge tray can be pre-loaded and quickly installed into the camera in the field. The camera units also offer 12-volt external battery capabilities. Optional rechargeable battery kit also available. The RCX Controller/Viewer utilizes a lithium-ion battery (included). The RCX-2 also allows deactivation of 12 LEDs to maximize battery life.



SAFE AND SECURE

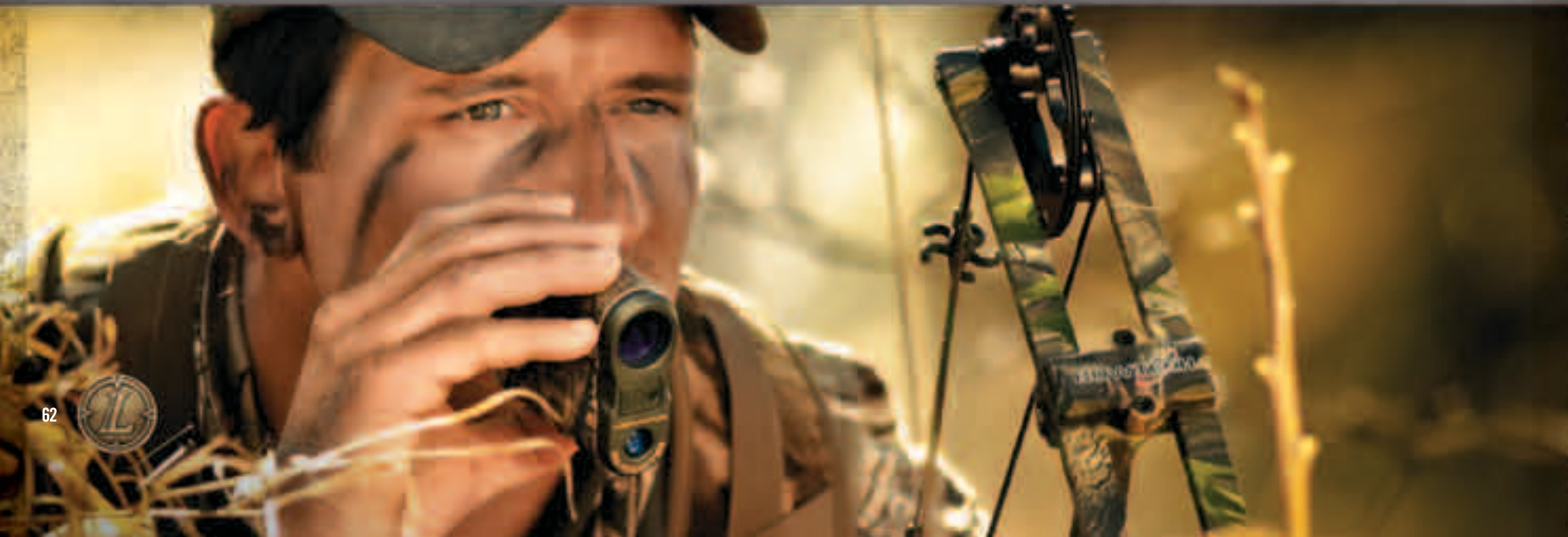
A specially designed Lock-Down Security Plate (included with the RCX-2) provides for rock-solid mounting as well as protection from theft or vandalism. A heavy-gauge Master Lock Python® cable (not included) or nylon strap (included) attaches through the mounting plate and around the tree. A single nail-mounting slot is also built into the plate.



RANGEFINDERS

MORE SHOTS ARE MISSED BECAUSE OF MISJUDGED DISTANCES THAN ANY OTHER REASON. And it's especially true as the distance grows farther. What's also true is that there's no reason to ever miscalculate your range when you carry a Leupold laser rangefinder along with your rifle or bow.

Our revolutionary DNA® (Digitally eNhanced Accuracy) engine and True Ballistic Range® (TBR®) technology gives you instant "blink of an eye" ranging to within one yard at distances to 1,000 yards. That's not just accurate; it's "dead on the ground and bring a sharp knife" accurate.



R A N G E F I N D E R S

RX-1000i

ASTONISHING PERFORMANCE IS IN OUR DNA. Blink-of-an-eye speed. Amazing accuracy. Rugged dependability. Every quality you could ask for is built into the RX®-1000i. Utilizing our revolutionary DNA (Digitally eNhanced Accuracy) engine, the RX-1000i is the world's fastest, most accurate laser rangefinder—providing the instant, critical information you need when you're setting up for that heart-pounding shot.



RX-1000i MODELS



RX-1000i with DNA



RX-1000i TBR with DNA



RX-1000i TBR with DNA

FINISHES
 ● Black
 ○ Gray/Black
 ● Mossy Oak Break-Up

ORDERING OPTIONS pg. 111



DNA DIGITALLY ENHANCED ACCURACY

Three years in the making, our Leupold designed and engineered DNA engine propels laser ranging technology at the speed of light. Now more than twice as fast as previous generations, DNA is simply the fastest, most accurate laser rangefinder you can put to your eye. You get crisp resolution to within 1/10th of a yard against all backgrounds. In "bow mode" it stretches to 125 yards, maintaining precision accuracy on longer-range shots. It's every advantage you need in the palm of your hand.

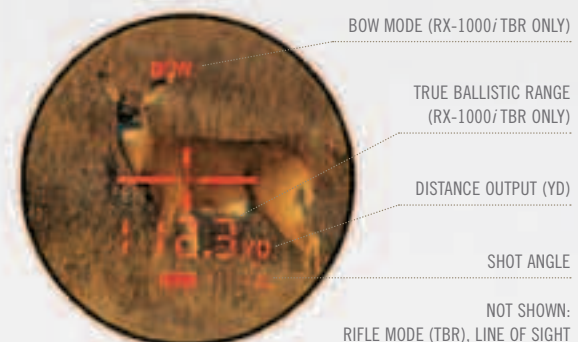
DIGITAL SIGNAL PROCESSING

State-of-the-art digital signal processing used in our exclusive DNA engine eliminates excess image "noise". The filtered image means better target separation from background colors and textures, which results in a more precise measurement to the target. With the RX-1000i you're "ranged" to within one-yard accuracy at distances over 1/2 mile (1,000 yards). For more information, see page 68.

THE OLED ADVANTAGE

A major advancement for the RX-1000i platform is the significant improvement in light transmission and resolution. Leupold developed a platform to support an Organic Light Emitting Diode (OLED) display. Instead of looking through a Liquid Crystal Display (LCD) as with traditional rangefinders, where the LCD film reduces image quality by stripping out light and reducing resolution, the OLED display is reflected into the light path of the RX-1000i leaving a crystal-clear image. When in early morning or late evening low-light conditions, the 3X greater light transmission over competitive LCD rangefinders will give you that extra advantage.

RX-1000i WITH DNA® – OLED DISPLAY MENU



THE RIGHT RETICLE FOR THE JOB

Whether ranging varmints or big game, the RX-1000i with DNA has a reticle for you. The Plus Point™ is good for distant or smaller targets, while the Duplex and Duplex with Plus Point help accurately and quickly range larger game.



Plus Point™ Reticle Duplex® Reticle Duplex® with Plus Point™ Reticle

IMPECCABLE IMAGE QUALITY

High-performance optics deliver a 3X brighter image for accurate ranging in low-light conditions.

MAGNIFICATION

6X magnification gives you plenty of power, while maintaining a wide field of view to track game on the move.

OLED DISPLAY

Advanced OLED technology is user adjustable to match display intensity for changing light conditions.

SELECTABLE RETICLES

Choose from three different reticles: Plus Point, Duplex, and Duplex with Plus Point.

BATTERY OPERATED

Powered by the readily available CR2 lithium camera battery, the RX-1000i with DNA features a convenient battery power indicator.

TRULY COMPACT

At 3.8 inches long, 2.8 inches tall, and 7.8 ounces, the RX-1000i with DNA is a powerful tool that fits in your pocket.

RUGGED CONSTRUCTION

Machined aluminum makes up the tough, weatherproof frame and body.

LONG RANGE

Accurate ranging up to 1,000 yards on reflective targets, with measurement readouts in yards or meters.

SCAN MODE

Continuous range updates in Scan Mode keep you on target as you track movement or scan an area.

USER INTERFACE

An intuitive, redesigned Quick Set Menu is easier to set up and use in the field.

INCLUDED ACCESSORIES

The RX-1000i with DNA comes with a Cordura® holster, battery, lanyard, and complete instructions.





NEW » R A N G E F I N D E R S

RX-600i RX-800i RX-FullDraw

COUNT ON A LEUPOLD RX LASER RANGEFINDER to give you every valuable piece of information you need, right in the palm of your hand. Laser accurate line of sight distance? Check. Trophy Scale™ to judge the width and height of your target? Check. True Ballistic Range to accommodate for distance, trajectory, and angle? Check. There's a Leupold RX rangefinder to tell you how far, how big, and how much to adjust. The rest is up to you.

RX MODELS



NEW » RX-600i with DNA



NEW » RX-800i with DNA



NEW » RX-800i/TBR with DNA



NEW » RX-FULLDRAW

FINISHES

- Black
- Gray/Black
- Black/Dark Green

ORDERING OPTIONS pg. 111



RX-800i AND RX-800i/TBR WITH DNA

Provides precise ranging to 800 yards, and features 6X magnification, three selectable reticle options and simplified Quick Set Menu. As easy as "point and push." TBR models feature our exclusive True Ballistic Range technology to adjust for trajectory and angle. Nothing is faster or more accurate.



RX-600i with DNA

Features accurate ranging to 600 yards with powerful 6X magnification. Three user-selectable reticles offer flexibility while our proprietary DNA engine provides incredible speed and accuracy, even on soft, non-reflective targets regardless of color.



RX-FULLDRAW™

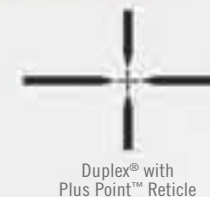
Designed specifically for bowhunters, this pocket-sized rangefinder delivers incredible True Ballistic Range accuracy to 175 yards (line of sight to 800 yards). Features a Quick Set Menu and our unique Trophy Scale feature that allows you to gauge target size on the fly.



Plus Point™ Reticle



Duplex® Reticle



Duplex® with Plus Point™ Reticle

THREE USER-SELECTABLE RETICLES
RX-800i, RX-600i and RX-FullDraw™ offer mode-selectable reticles that can be matched to your specific type of hunting or preference. Choose from Plus Point, Duplex, or Duplex with Plus Point to gain more versatility in the field.



LAST TARGET MODE displays the distance of the farthest object when more than one object may be read. Last Target Mode ignores brush, even close to the target, for superior accuracy (not available on RX-600i).



MEASUREMENTS IN YARDS OR METERS lets you choose how distances are displayed on the RX.

INCREDIBLY ACCURATE RANGING to within +/- 1/2 yard at ranges under 125 yards, and the 6 yard minimum range measurement is the shortest you can find in any rangefinder (RX-600i, RX-800i).

ONE-HANDED CONTROLS make RX rangefinders easy to use in the field, even when your hands are sweaty or the weather is at its worst.

FAST-FOCUS EYEPIECE features tactile and audible clicks for quick adjustments in the field.



LINE OF SIGHT DISTANCE gives you the straight line distance to the target without applying the True Ballistic Range information (RX-800i TBR and RX-FullDraw).

QUICK START MENU allows you to quickly and easily set up the functions of the RX rangefinder to match the conditions in which it will be used.

BATTERY POWER INDICATOR keeps you on top of your battery level at all times. The common CR2 lithium camera battery is easy to change and readily available.

RUGGED, LIGHTWEIGHT, AND COMPACT DESIGN is built specifically for hunting. The rubber body armor comfortably fits your hand for a secure grip in all weather conditions.

ACCESSORIES INCLUDED – The useful carrying case features a bungee/hook closure for silent operation in the field, Quick reference card, a battery, a clip for attaching to your pack, and an internal pocket for carrying batteries, instructions and other items. Also includes a lanyard.



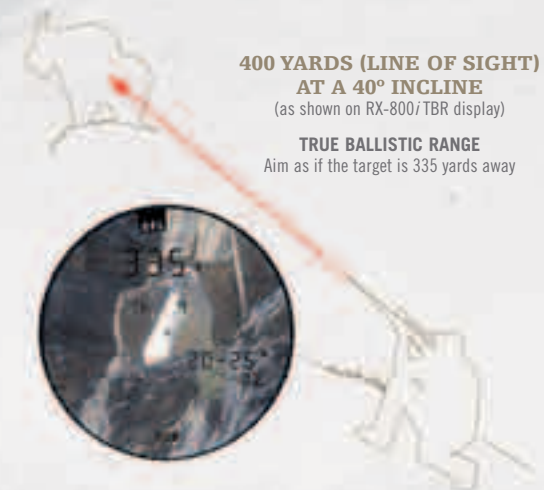
LEUPOLD RANGEFINDER INNOVATION

Leupold continues to advance ranging technologies designed to improve speed, accuracy, and confidence. True Ballistic Range (TBR), Trophy Scale, and our proprietary Digitally eNhanced Engine (DNA) are three examples of giving you every advantage you need to be successful in the field.



MULTIPLE BALLISTICS SETTINGS

Part of what makes the Leupold RX Series the smart rangefinder for hunters is True Ballistic Range. RX rangefinders are the only rangefinders to provide accurate aiming information matched to the performance of your rifle or bow. By calibrating the incline, line of sight range to the target (LOS), and a projectile's ballistics, RX provides hunters the correct equivalent horizontal distance for precise shooting on an incline. In other words, aim using the True Ballistic Range, not the line of sight range. Rifle hunters can also get this data as MOA or Mil adjustment, or holdover/under in inches or centimeters. With practice, long distance/steep angle shooting will become second nature. Dial in your RX to one of seven TBR ballistics settings for your rifle/cartridge trajectory for incredible accuracy. TBR is effective to 800 yards for most rifle cartridges.



**400 YARDS (LINE OF SIGHT)
AT A 40° INCLINE**
(as shown on RX-800/TBR display)
TRUE BALLISTIC RANGE
Aim as if the target is 335 yards away



**40 YARDS (LINE OF SIGHT)
AT A -40° INCLINE**
(as shown on RX-800/TBR display)
TRUE BALLISTIC RANGE
Aim as if the target is 30.6 yards away

The RX has five True Ballistic Range readouts for hunters.

- MOA:** Minutes of Angle of elevation to adjust your riflescope for precise zero.
- HOLD:** Number of inches or centimeters to hold over or under aim point of target.
- MIL:** Miliradians of elevation adjustment needed. For use with Mil Dot or other mil-based reticles.
- BAS:** The Leupold-exclusive Ballistics Aiming System provides equivalent horizontal range for which you should aim, based on your bullet's ballistics.
- TRIG:** Designed to support engineers and professionals. Displays the true horizontal range and true vertical range, which is based upon trigonometry and the line of sight distance.



SEVEN RIFLE GROUPS

TBR Group	Bullet Path at 500 Yards	Sight-in Range	Cartridge Type
A	Less than -20 inches	300 yds	Super flat shooting magnums such as 30-378 Wby. Mag. and Lazzaroni 7.21 Firebird
B	-20 to -25 inches	300 yds	Big game magnums including .240 Wby., .300 WSM, and 7mm STW
C	-35 to -41 inches	200 yds	Workhorse big game cartridges such as .243 WSSM, .270 Win., and .25-06 Remington
AB	-41 to -42.5 inches	200 yds	Lighter big game cartridges such as .243 and 7mm-08
AC	-42.5 to -49.5 inches	200 yds	Non magnums with heavy bullets including 30-06, .308 Win., and .338 Win.
BC	-49.5 to -52 inches	200 yds	Big magnums with round nosed bullets including .300 Wby. Mag. or .378 Wby. Mag.
ABC	More than -52 inches	200 yds	Super heavy bullets such as a 300 grain bullet from a .378 Wby. Mag.

TBR Performance Group Selection Table (for best fit up to 500 yards)

DNA DIGITALLY ENHANCED ACCURACY

When you need to know the distance to your target only two things matter: speed and accuracy. Leupold pushes each to the next level with our exclusive Digital eNhanced Accuracy technology used in Laser rangefinders. DNA combines the industry's fastest "engine" with state-of-the-art digital signal processing to eliminate excess image "noise." Regardless of the background, the filtered image yields better target separation from background colors and textures. The result is a more precise measurement to the target (to within 1 yard at distances up to 1,000 yards).

Simply put, our DNA technology delivers the fastest, most accurate ranging in the field.

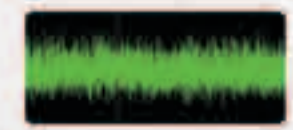


PHOTO A
Oscilloscope return from a traditional laser rangefinder at 750 yards on a whitetail deer. The wider band represents "noise" from the natural background, which degrades accuracy and speed.



PHOTO B
Oscilloscope return from the same whitetail and distance using Leupold RX-1000i with DNA. The narrower band shows less "noise," which yields a more precise distance to the target and greatly increases speed.

TROPHY SCALE™

Our exclusive Trophy Scale lets you instantly judge the width and/or height of a target before you make the shot. Upon activation (Quick Set Menu), enter the width/height measurement you would like to use as a baseline. Once the baseline has been saved, the Trophy Scale bracketing system will automatically adjust to changing distances to the target, displaying a single mark on the left and two marks on the right.

To use Trophy Scale, place the left edge of the target on the left mark; the two right marks will represent a range of widths. For example, the closest of the right marks may represent a width of 21" and the farther mark may represent a width of 29". If the target brackets perfectly between the left mark and the closer right mark, it measures 21". If it brackets between the left mark and the farthest right mark, it measures 29". The same process is used to measure height, turning the rangefinder on its side. Note: Distances may limit the sizes available as a baseline measurement. All measurements are for reference only and should not be considered exact.



NEW FOR 2013 IN RED	Page 64 RX-1000i TBR® with DNA®	Page 64 RX-1000i with DNA®	Page 66 RX-800i TBR® with DNA®	Page 66 RX-800i with DNA®	Page 66 RX-FULLDRAW™	Page 66 RX-600i with DNA®	Page 70 VENDETTA™ TBR®
AVAILABLE FINISHES	● ●	●	●	●	●	●	●
MAXIMUM RANGE (YDS) BY TARGET TYPE	1,000 – Reflective 700 – Trees 600 – Deer	1,000 – Reflective 700 – Trees 600 – Deer	800 – Reflective 600 – Trees 500 – Deer	800 – Reflective 600 – Trees 500 – Deer	800 – Reflective 600 – Trees 500 – Deer	600 – Reflective 500 – Trees 400 – Deer	75 – Reflective 75 – Trees 75 – Deer
MINIMUM RANGE	yds	5	5	6	6	6	10
	m	4.6	4.6	5.4	5.4	5.4	N/A
INCLINOMETER	Yes	No	Yes	No	Yes	No	Yes
TBR® (TRUE BALLISTIC RANGE®)	Yes	No	Yes	No	Yes – Archery	No	Yes
MEASURING ACCURACY AT UNDER 125 YARDS (±YDS)	< 1	< 1	< 1/2	< 1/2	< 1	< 1/2	1
DISPLAY	Illuminated Red OLED Display	Illuminated Red OLED Display	LCD Display	LCD Display	LCD Display	LCD Display	Illuminated Red LED Display
MULTI-COATED LENS SYSTEM	Yes	Yes	Yes	Yes	Yes	Yes	N/A
SCAN MODE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
LAST TARGET MODE	Yes	No	Yes	No	Yes	No	No
TROPHY SCALE	No	No	Yes	Yes	Yes	No	No
YDS / METERS	Yds / M	Yds / M	Yds / M	Yds / M	Yds / M	Yds / M	Yds
WEATHERPROOF	Yes	Yes	Waterproof	Waterproof	Waterproof	Waterproof	Yes
RETICLE	Plus Point, Duplex, Duplex w/ Plus Point	Plus Point, Duplex, Duplex w/ Plus Point	Plus Point, Duplex, Duplex w/ Plus Point	Plus Point, Duplex, Duplex w/ Plus Point	Plus Point, Duplex, Duplex w/ Plus Point	Plus Point, Duplex, Duplex w/ Plus Point	N/A
RUBBER ARMOR	Fully Armored	Fully Armored	Top Grip Armor	Top Grip Armor	Top Grip Armor	Top Grip Armor	N/A
DIOPTRIC FOCUS	Yes – With Detents	Yes – With Detents	Yes – With Detents	Yes – With Detents	Yes – With Detents	Yes – With Detents	N/A
DIMENSIONS (INCHES)	3.8" x 2.8" x 1.3"	3.8" x 2.8" x 1.3"	4.2" x 3.0" x 1.6"	4.2" x 3.0" x 1.6"	4.2" x 3.0" x 1.6"	4" x 2.75" x 1.5"	2.8" x 2.3" x 1.2"
WEIGHT	ounce	7.8	7.8	7.0	7.0	6.8	10.0 (with mount)
	gram	221	221	198	198	193	283 (with mount)
ACTUAL MAGNIFICATION	6x Monocular	6x Monocular	6x Monocular	6x Monocular	5x Monocular	6x Monocular	N/A
LINEAR FIELD OF VIEW	Ft @ 1000 yd	320	320	320	320	375	N/A
	m @ 1000 m	98	98	97.5	97.5	114.3	N/A
ANGULAR FIELD OF VIEW (DEGREES)	6	6	6	6	6	6	N/A
OBJECTIVE APERTURE (mm)	22	22	23	23	23	23	N/A
TWILIGHT FACTOR	11.5	11.5	11.7	11.7	10.7	11.7	N/A
EXIT PUPIL (mm)	3.6	3.6	3.6	3.6	3.6	3.8	N/A
EYE RELIEF (mm)	16	16	14	14	14	21	N/A
CLOSE FOCUS DISTANCE	yds	5	5	6	6	6	N/A
	m	4.6	4.6	5.5	5.5	5.5	N/A
ELECTRONICS WARRANTY	2 Years	2 Years	1 Year	1 Year	1 Year	1 Year	1 Year

● Black ● Gray/Black ● Black/Dark Green ● Mossy Oak Break-Up

BOW-MOUNTED RANGEFINDERS
VENDETTA

WITH OUR REVOLUTIONARY VENDETTA® RANGEFINDER

on your bow, you have every advantage in your favor. A giant leap forward in rangefinding technology, accurately and continuously range your target at the slightest touch of a button. No more back and forth from your bow to your handheld rangefinder. No more game-spooking movement. No more guesswork. Vendetta gives you the precise, up-to-the-second range you need to make a clean, one-shot kill.

ONE-TOUCH CONTINUOUS SCAN

Hold the trigger pad down and continuously range an animal as it moves. No need to guess distances or work from pre-ranged markers. You get an accurate range every step of the way.

TRIGGER ACTIVATED

The ergonomic pressure trigger pad mounts comfortably on your bow grip. Natural hand position for instinctive, easy activation with no excessive movement.



VENDETTA



Vendetta TBR

LASER DOT ALIGNMENT

Easily sync your Vendetta with your sight pins using the integrated sight in laser. Zero a target with the pin of your choice, then align the laser dot with the same target. Now you're "zeroed" and ready to range quickly and accurately.

FINISHES

- Black

ORDERING OPTIONS pg. 111

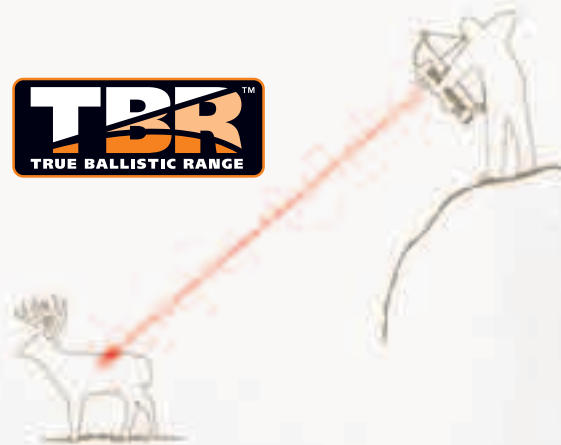


BOW-MOUNTED

The universal mounting system of the Vendetta mounts to the riser on virtually any modern compound bow. It can be mounted for both right- and left-handed bows. The durable aluminum mount easily adjusts left and right, and up and down. The ball joint allows for further fine-tuning when mounting.

COMPACT SIZE

At less than 11 oz and just 3" tall, the Vendetta will not adversely affect the balance of your bow or your visual field. You get a big-time advantage in a compact package.



ANGLE COMPENSATION

The Vendetta automatically calculates incline/decline and distance to your target, and bow-specific ballistics to deliver the most accurate measurement possible. Our patented technology gives equivalent horizontal distance for precise shooting on an incline. No guesswork involved, just range and shoot.

LEGENDARY TOUGHNESS

The Vendetta lives up to Leupold's legendary standards for rugged durability. A durable polycarbonate body protects it from the elements, and the bumps and knocks of a typical hunt. You'll be ranging with Vendetta for a long time. We guarantee it.

BATTERY POWERED

The CR2 lithium battery provides thousands of activations, so you can outlast even the longest season.

LED DISPLAY

Specially engineered for excellent visibility under any lighting conditions.



BINOCULARS

FROM OUR NEW BX-4 MCKINLEY'S WITH HD LENS ELEMENTS TO OUR VALUE-PRICED BX-1 YOSEMITE'S, a pair of Leupold binoculars will outshine and outperform any other optic in its class—bringing together the very best in design, sourcing, engineering, production, and quality control.

But don't take our word for it. Put a pair of Leupold binoculars to your eyes and see the difference for yourself.



NEW » BINOCULARS

BX-4 McKINLEY

EDGE-TO-EDGE OPTICAL CLARITY IN STUNNING HIGH DEFINITION™.

The new BX®-4 McKinley™ HD binocular will not only change the way you see game, it changes the game completely. The HD lenses provide amazing optical returns to deliver the most vivid colors and sharpest picture you can find. And, with full flat field of view, you get it across the entire visual field. Add in Leupold's legendary rugged dependability, and you may never need another pair of binoculars.

The closer you look, the more you'll see.



ADVANCED HD™ LENS SYSTEM

Features extra low dispersion objectives lenses paired with rare earth element-coated ocular lenses for superb color rendition and razor-sharp resolution. You get true HD performance in all lighting and weather conditions.

FULL FLAT FIELD OF VIEW

You won't miss a thing with stunning edge-to-edge clarity. Most images inside binoculars tend to round off the edges. The flat field of view of the BX-4 McKinley keeps things sharp and crystal-clear across the entire visible image.

RUGGED, ARMORED BODY

An extremely strong, lightweight magnesium alloy chassis is coated in tactile rubber armor coating for unsurpassed durability in the field. Handles the bumps and bruises of the most demanding hunts.

TOUGH AND WATERPROOF

Like all Leupold binoculars, the BX-4 McKinley HDs are 100% waterproof and fog proof to provide superior performance in all weather conditions.

CENTRAL FOCUS DIAL

Large, tactile focus dial is easy to find and use (even with gloved hands), giving you the precision focus you need to pick antlers out of the trees or hide out of the brush.



TWIST-UP EYECUPS AND LONG EYE RELIEF

The BX-4 McKinley HD offers generous eye relief and twist-up eyecups that make them easy to use with or without eyeglasses. Eliminates glare and problems with the sun on bright, cloudless days.



NEW » 8x42mm // ●



NEW » 10x42mm // ●

FINISHES

● Black

ORDERING OPTIONS pg. 110



BX-4 MCKINLEY HD MODELS



B I N O C U L A R S

BX-3 MOJAVE

SUPERIOR OPTICAL PERFORMANCE COMES TOGETHER WITH A LIGHTWEIGHT AND ERGONOMIC DESIGN.

These roof prism binoculars feature an open bridge design that cuts excess weight and offers better comfort in the hand, particularly for periods of prolonged viewing. Our BX-3 Mojave® series of binoculars is another brilliantly clear example of the power and performance of Leupold.



8x42mm // ●●



10x42mm // ●●



10x50mm // ●●



12x50mm // ●●

WIDER FIELD OF VIEW

BX-3 Mojave binoculars deliver a wider field of view than similar models. You'll see more across the entire visual field.



← COMPETITIVE BINOCULARS →



← BX-3 MOJAVE →

FINISHES

- Black
- Mossy Oak Treestand

ORDERING OPTIONS pg. 110



BX-3 MOJAVE MODELS



ADVANCED LENS SYSTEM

Fully multi-coated lenses are combined with L-Coat™ BAK4 prisms to provide excellent photopic transmission for a clear, bright image under any conditions.

COLD MIRROR COATED PRISMS

This innovative technology improves the reflectiveness of the prisms for even greater color reproduction, resolution, and clarity.

TWIST-UP EYECUPS AND LONG EYE RELIEF

BX-3 Mojave offers generous eye relief and twist-up eyecups that make them easy to use, with or without eyeglasses.

TOUGH AND WATERPROOF

Nitrogen filled and 100% waterproof, they feature a durable rubber armor coating available in black or Mossy Oak® Treestand® camouflage.

B I N O C U L A R S

BX-2 CASCADES



THE PERFECT CHOICE FOR THE AMERICAN HUNTER, our BX-2 Cascades® offer center focus and phase coated BAK4 roof prisms for exceptional sharpness, contrast, and color fidelity. Add a price tag that won't break the bank, and you have one of the best binocular values on the market today.

ADVANCED LENS SYSTEM

Phase coated BAK4 roof prisms for impeccably crisp, sharp images; and a fully multi-coated lens system for high light transmission in any conditions.

CLOSE FOCUS

Clearly view objects as close as 10 feet away.

OUTSTANDING LOW-LIGHT PERFORMANCE

Great for early morning or late evening use.

LONG EYE RELIEF AND TWIST-UP EYECUPS

For comfortable extended viewing, even with eyeglasses.

SLIM, ERGONOMIC IN-LINE DESIGN

A natural fit for all sizes of hands.

TOUGH AND WATERPROOF

100% waterproof and fog proof. BX-2 Cascades feature an impact resistant aluminum body with rubber armor coating available in black or Mossy Oak Break-Up® Infinity™ camouflage.



FINISHES

- Black
- Mossy Oak Break-Up Infinity

ORDERING INFORMATION

pg. 110



BX-2 CASCADES MODELS



8x42mm // ●●



10x42mm // ●●

B I N O C U L A R S

BX-2 ACADIA

DESIGNED IN RESPONSE TO WHAT HUNTERS HAVE TOLD US THEY WANT, our BX-2 Acadia® is a feature-packed optic that anyone can afford. Exceptional optics. 100% waterproof design. Unmatched reliability. Legendary Leupold ruggedness. A tremendous binocular for any hunter.



ADVANCED LENS SYSTEM

Multicoat 4 lens coatings optimize light transmission for a brighter sight picture, and enhanced clarity and contrast.

PHASE COATED PRISMS

The BX-2 Acadia's phase coated roof prisms significantly increase resolution, for a sharp image from edge-to-edge of the visual field.

ERGONOMIC DESIGN

The inline roof prism design is trim and compact, fitting well in any size hands.

FIELD OF VIEW

BX-2 Acadia binoculars offer some of the widest fields of view in its class.

TOUGH AND WATERPROOF

A 100% waterproof design means you can take your BX-2 Acadia binoculars virtually anywhere.

MOSSY OAK® BREAK-UP® INFINITY™

Get the ultimate in concealment.



8x42mm // ●●



10x42mm // ●●



10x50mm // ●●



12x50mm // ●●

FINISHES

- Black
- Mossy Oak Break-Up Infinity

ORDERING INFORMATION

pg. 110



BX-2 ACADIA MODELS



B I N O C U L A R S

BX-1 ROGUE



CLASSIC STYLING AND DESIGN HAVE MADE THE BX-1 ROGUE® AN INSTANT FAVORITE. It starts with a well-balanced body built around a high-performance Porro prism optical system. Then we add multi-coated lenses and our trademark waterproofing.

80



BX-1 ROGUE® COMPACT SERIES

Packs all the full-sized features of the BX-1 Rogue into a palm-sized package. The inverted Porro prism design makes them incredibly small and lightweight, without sacrificing optical performance.

ADVANCED LENS SYSTEM

Fully multi-coated lenses optimize light transmission, enhancing brightness, clarity, and contrast.

PORRO PRISM ADVANTAGES

This traditional lens system excels at transmitting a three-dimensional image.

RUGGED AND WATERPROOF

No matter what the application or conditions, these binoculars will perform without fail.

BX-1 ROGUE MODELS



8x25mm Compact // ●



10x25mm Compact // ●



8x42mm // ●●



10x42mm // ●



8x50mm // ●



10x50mm // ●●

FINISHES

- Black
- Mossy Oak Break-Up

ORDERING INFORMATION

pg. 110



B I N O C U L A R S

BX-1 YOSEMITE



ADJUSTS FROM 50-70mm

LEUPOLD BX-1 YOSEMITE® BINOCULARS ARE ENGINEERED TO COMFORTABLY FIT ANYONE—FROM KIDS TO ADULTS. They offer the range of interpupillary adjustment needed for a universal fit without sacrificing optical quality. On vacations, day trips, or even in the backyard, everyone from the inexperienced or youthful user to experienced adults can enjoy the performance demanded by serious optics users.

UNIQUE DESIGN

BX-1 Yosemite fits the hands and interpupillary distance of everyone from adults to children.

ADVANCED LENS SYSTEM

Fully multi-coated lenses ensure optimal brightness, resolution, contrast, and color fidelity.

6X AND 8X MAGNIFICATIONS

Ideal combination of power and generous field of view for easy tracking.

EXCELLENT CLOSE FOCUS

Get clear, bright images to within 10 feet.

FORGIVING EYE RELIEF

Great for novice users, even with eyeglasses.

RUGGED AND WATERPROOF

Even in the worst conditions, you can count on them to perform without fail.



6x30mm // ●○



8x30mm // ●○●

FINISHES

- Black
- Mossy Oak Treestand
- Natural

ORDERING INFORMATION

pg. 110



BX-1 YOSEMITE MODELS

SPOTTING SCOPES

GOLDEN RING

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED



GOLDEN RING MODELS



10-20x40mm Compact



15-30x50mm Compact



12-40x60mm



12-40x60mm HD



20-60x80mm HD Boone and Crockett Edition

U.S.A. ★ DESIGNED ★ MACHINED ★ ASSEMBLED

FINISHES

- Brown
- Black

See chart on page 109 for ordering information.

FOR A SPOTTING SCOPE TO EARN ITS GOLDEN RING, IT MUST SHARE THE SAME QUALITIES AS ITS RIFLESCOPE BROTHERS: Absolute ruggedness, impeccable optical quality, 100% waterproofing, and made in America. We offer a full line of spotters that bear the Leupold name more than proud, and that you'll be proud to own.

ONE SPOTTING SCOPE DOES NOT FIT ALL

Get the perspective you need, no matter what you're looking for. When space is at a premium, opt for one of our ultracompact models, such as the 10-20x40mm. Or when you're after a trophy and every detail counts, pack the revolutionary 20-60x80mm HD scope. And if you're anywhere in between, there's a Golden Ring spotting scope for you. Each of them built with the trusted durability, lightweight construction, and unparalleled image quality you demand.



20x



30x



40x



60x

GOLDEN RING 10-20x40mm COMPACT SPOTTING SCOPE

EXTREMELY COMPACT Just 15.8 oz and 7.5" long; can be worn around your neck.

MULTICOAT 4 LENS COATING
Multicoat 4 lens coatings for optimal brightness and contrast.

GOLDEN RING 15-30x50mm COMPACT SPOTTING SCOPE

COMPACT SIZE Just 21.5 oz and 11" long, it can be used handheld or mounted.

MULTICOAT 4 LENS COATING
Multicoat 4 lens coatings for optimal brightness and contrast.

GOLDEN RING 12-40x60mm SPOTTING SCOPE

POWERFUL, CLEAR, BRIGHT OPTICS
Amazing versatility and clarity at all zoom ranges.

XTENDED TWILIGHT LENS COATING
Combines precisely matched lens coatings and lead-free glass for superior optical quality.

LONG EYE RELIEF At 30mm it's the longest of any spotting scope on the market.

COMPACT PERFORMANCE Just 12.4" long and 37 oz.

GOLDEN RING 12-40x60mm HD SPOTTING SCOPE

XTENDED TWILIGHT LENS COATING
Wavelength specific lens coatings optimize light transmission. See further into the twilight than ever before.

LEAD-FREE GLASS LENSES Offers better optical clarity.

UNSURPASSED SCRATCH RESISTANCE
DiamondCoat 2 provides the best abrasion resistance we've ever offered—exceeding even military standards.

GOLDEN RING 20-60x80mm HD BOONE AND CROCKETT® EDITION

This special edition combines our legendary ruggedness, 100% waterproofing, and the superior optical quality of lead-free glass lenses, exclusive Xtended Twilight lens coatings and DiamondCoat 2 scratch resistance. You get generous eye relief for prolonged viewing and an expansive field of view across the entire visual field. The armored magnesium body is extremely durable while remaining lightweight—ideal for carrying in any field condition. Backed by our Full Lifetime Guarantee.

GOLDEN RING 15-30x50mm COMPACT SPOTTING SCOPE KIT

Includes the spotting scope, quick detaching shoulder strap, custom padded belt case, lens covers, a specially designed mounting adapter for 1/4-20 threaded mounts, a sturdy tabletop tripod, and hard-side carrying case.



GOLDEN RING 12-40x60mm HD SPOTTING SCOPE KIT

Includes the HD spotting scope; a Leupold compact, adjustable tripod; a window mount for your vehicle; a rugged, Cordura view-through soft case; and a digital camera adapter; all in a hard-side, reinforced case with custom padding.



GOLDEN RING 20-60x80mm HD BOONE AND CROCKETT KIT

Everything you need for unmatched spotting in the field or at the bench. Kit includes Cordura soft case; lightweight adjustable tripod with multi-directional, tilting head; and a reinforced/padded carrying case.



GOLDEN RING MODELS





S P O T T I N G S C O P E S

SX-2 KENAI

WHETHER YOU'RE HUNTING TROPHY MULIES IN WIDE-OPEN COUNTRY OR SIGHTING IN ON THE COMPETITIVE RANGE, THE SX-2 KENAI® is a high definition spotting scope at an appealing price. Premium, 80mm HD objective lens; generous light transmission; and a sharp, clear picture with impeccable color reproduction. Equally at home judging big game across an open prairie or reading the wind on the 1,000-yard line at Camp Perry.

OBJECTIVE LENS

The high-performance, 80mm HD objective lens dramatically improves color fidelity, image brightness, and overall picture resolution.

WATERPROOF

The SX-2 Kenai is nitrogen filled to guarantee complete fog and waterproof performance.

ADVANCED LENS COATING

Index Matched optics for crystal-clear contrast and color fidelity you can rely on.

TRIPOD READY

A built-in, rotating tripod port makes it easy to mount.

RETRACTABLE LENS SHADE

Integrated into the body design, the SX-2 Kenai features a retractable lens shade to reduce glare in bright conditions, and keeps the objective lens dry in rain or snow.

GENEROUS EYE RELIEF

Comfortable twist-up eyecups and non-critical eye relief makes long glassing sessions a breeze.

BALANCED DESIGN

The SX-2 Kenai combines form and function in every way. An oversized focus ring is centered over the tripod mount to keep the SX-2 Kenai steady and stable while focusing in the field. Built with the user in mind, you get comfortable holding points, aggressive knurling for a sure grip, and outstanding features built in.



SX-2 Kenai 30x STRAIGHT EYEPIECE



SX-2 Kenai 25-60x STRAIGHT EYEPIECE

TWO EYEPIECES WITH EVERY SCOPE

Every SX-2 Kenai is packaged with both a 30x wide angle eyepiece and a 25-60x variable eyepiece, making it an incredibly versatile spotter. It's like getting two scopes in one.



SX-2 Kenai 30x ANGLED EYEPIECE



SX-2 Kenai 25-60x ANGLED EYEPIECE

SX-2 KENAI MODELS



SX-2 Kenai 30x, 25-60x80mm HD Straight



SX-2 Kenai 30x, 25-60x80mm HD Angled

SX-2 KENAI SPOTTING SCOPE KIT

Upgrade to the kit, and choose either a straight or angled eyepiece design; complete with a soft scope case; two eyepieces; reinforced hard-shell carrying case; and multi-directional, tilting head tripod with adjustable legs.



SX-2 Kenai HD Straight Kit



SX-2 Kenai HD Angled Kit

FINISHES

● Gray/Black

See chart on page 111 for ordering information.



S P O T T I N G S C O P E S

SX-1 VENTANA

OUR SX-1 VENTANA® COMBINES SLEEK AND STRIKING INDUSTRIAL DESIGN, and superior optical quality with a price that keeps exceptional spotting within reach of virtually every hunter. Get up close and personal with your target with superb clarity, contrast, and color fidelity across all magnification ranges. Backed by Leupold's Limited Lifetime Warranty.

TWO MAGNIFICATION RANGES

SX-1 Ventana spotting scopes are available in 15-45x60mm and extreme 20-60x80mm magnification models. Both offer excellent detail and clarity at all practical distances.

ERGONOMIC DESIGN

The sleek and stylish design feels better in hand. Aggressive knurling on the focus knob and lens shade provides sure, positive adjustment, even with gloved hands. Slides easily in and out of soft case or backpack.

MULTICOAT 4 LENS SYSTEM

Developed by Leupold to keep light from reflecting off the lens surfaces. Directs more light to your eye (up to 92 percent) to help you separate game from the brush or background.

TRIPOD AND DIGITAL CAMERA COMPATIBLE

100% WATERPROOF AND FOG PROOF

Rugged construction and nitrogen-purged sealed optics withstand the worst of elements.

GENEROUS EYE RELIEF

Ample, non-critical eye relief and a twist-up eyecup for easy viewing, even with eyeglasses.



SX-1 VENTANA EYEPIECE

Both models of the SX-1 Ventana are available in your choice of straight or angled eyepiece (45°) for more comfortable viewing at the range or in the field.



SX-1 VENTANA LENS SHADE

A retractable lens shade is standard on both the 15-45x60mm and 20-60x80mm models. Eliminates glare on the lens to improve picture quality.



SX-1 Ventana 15-45x60mm Straight



SX-1 Ventana 15-45x60mm Angled



SX-1 Ventana 20-60x80mm Straight



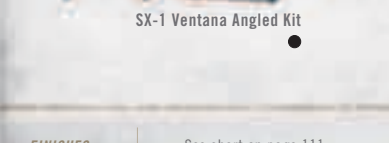
SX-1 Ventana 20-60x80mm Angled

SX-1 VENTANA SPOTTING SCOPE KITS

Both the 15-45x60mm and 20-60x80mm models (straight or angled eyepiece) are available in complete kits to give you everything you need for successful spotting. Kits include a compact adjustable tripod (multi-directional tilting head and non-slip feet), hardshell carrying case, soft case, neoprene strap, and lens covers.



SX-1 Ventana Straight Kit



SX-1 Ventana Angled Kit

FINISHES

● Black

See chart on page 111 for ordering information.

SX-1 VENTANA MODELS



LEUPOLD AND THE BOONE AND CROCKETT CLUB®

LEUPOLD IS PROUD OF OUR PARTNERSHIP

with the oldest hunter/conservationist organization in North America. In keeping with the mission of Boone and Crockett, we're committed to giving hunters the tools they need to make ethical choices and clean kills, and most importantly, to keep the spirit of fair chase alive.

BALLISTICS AIMING SYSTEM— A BOONE AND CROCKETT EXCLUSIVE!

Leupold partnered with the Boone and Crockett Club® to create our unique Ballistics Aiming System, which helps take the guesswork out of long-range shooting. We offer nine BAS reticles to fit the way you hunt.



BOONE AND CROCKETT



VX-6 2-12x42mm CDS



VX-3 2.5-8x36mm



VX-3L 4.5-14x56mm
Side Focus Illum Reticle

BOONE AND CROCKETT EDITION SCOPES

VX-6	2-12x42mm CDS, 3-18x44mm Side Focus CDS Illum. Reticle, 3-18x50mm Side Focus CDS Illum. Reticle
VX-3	2.5-8x36mm, 3.5-10x40mm, 3.5-10x50mm, 3.5-10x50mm Illum. Reticle, 4.5-14x40mm, 4.5-14x40mm Adj. Obj., 4.5-14x40mm Side Focus, 4.5-14x50mm, 4.5-14x50mm Side Focus, 4.5-14x50mm Side Focus Illum. Reticle
VX-3L	3.5-10x50mm, 3.5-10x50mm Illum. Reticle, 3.5-10x56mm, 3.5-10x56mm Illum. Reticle, 4.5-14x50mm, 4.5-14x50mm Illum. Reticle, 4.5-14x56mm Side Focus, 4.5-14x56mm Side Focus Illum. Reticle

U.S.A. • DESIGNED • MACHINED • ASSEMBLED

All side focus and illuminated models are 30mm maintubes.
All other VX-3 and VX-3L models are 1 inch maintubes.
See chart on page 106 for reticle options and ordering information.

GOLDEN RING 20-60x80mm HD BOONE AND CROCKETT® EDITION

This special edition combines our legendary ruggedness, 100% waterproofing, low overall weight, and impeccable optical quality. Features our exclusive Xtended Twilight lens coating, and a generous, long eye relief for ease of use and comfort during prolonged viewing. Expansive field of view, even at maximum magnification, provides for easy tracking and location of targets. Backed by our Full Lifetime Guarantee.

The superior optics within the Golden Ring 20-60x80mm Boone and Crockett® Edition are protected by an armored magnesium body that is extremely durable while remaining lightweight. Ideal for carrying in any field condition.

GOLDEN RING 20-60x80mm BOONE AND CROCKETT KIT

Everything you need for unmatched spotting in the field or at the bench. Kit includes Cordura soft case; shoulder strap; lightweight adjustable tripod with multi-directional, tilting head; and a reinforced/padded carrying case.



20-60x80mm HD
Boone and Crockett Kit

LEUPOLD AND THE ROCKY MOUNTAIN ELK FOUNDATION

PARTNERSHIP FOR GROWTH

Leupold has partnered with RMEF to offer a selection of products ideally suited for elk hunts. A percentage of the sale of each of these items is donated to the RMEF to help fund its conservation initiatives across the United States. Look for the RMEF sticker on these products.



VX-3 3.5-10x40mm with CDS



BX-3 Mojave 10x42mm



Golden Ring 15-30x50mm Compact Kit



RX-1000/TBR with DNA

FOUNDATION HISTORY

Founded in 1984 by four hunters from Troy, Montana, the Rocky Mountain Elk Foundation has become the nation's top force for elk conservation. Beginning with a modest 233 members, the organization is now 180,000 strong and has succeeded in conserving more than 6 million acres of elk country. Along the way it has opened up more than 550,000 acres for public hunting and outdoor recreation.

RMEF® PARTNERSHIP

Leupold has stepped up its longtime partnership with the Elk Foundation, and for 2013 is pleased to once again be a title sponsor of the World Elk Calling Championships. We will continue our involvement supporting the Big Game Banquet Event System and the Elk Foundation's National Convention as a sponsor of the auction programs.

We feel it is important to support organizations and their membership with tools and funding to make hunting and conservation work more attainable, and in coming years we plan to develop signature Elk Foundation products.

LEUPOLD HAS ENJOYED A LONG-STANDING PARTNERSHIP with the Rocky Mountain Elk Foundation®, supportive of its mission for conservation, restoring, and preserving animal populations and their natural habitats. A portion of the proceeds from the sale of selected Leupold optics is given to support the ongoing efforts of the RMEF®.



■ HISTORIC ELK RANGE
■ CURRENT ELK RANGE

HISTORICALLY, ELK RANGED ACROSS THE NORTH AMERICAN CONTINENT.

Westward expansion caused massive population declines, but thanks to concerted conservation efforts current populations and ranges are expanding. The RMEF recently topped 6 million acres of elk habitat conserved or enhanced.



LEUPOLD BALLISTICS AIMING SYSTEM

ONE SYSTEM, NINE UNIQUE RETICLES. Leupold's Ballistics Aiming System is comprised of nine specialized reticles—Boone and Crockett® Big Game, Varmint Hunter's, LR Duplex, LRV Duplex, RBR, Ballistic FireDot, Pig Plex, CBR, and SA.B.R. reticles—which take into account the variables crucial to accurate, long-range shooting.

It has proved so successful in helping hunters learn how to shoot accurately at long range, we've expanded your BAS options with additional reticles offering many of the same benefits as the original reticles. We've also made them available in more riflescopes than ever. With practice, the Ballistics Aiming System will teach you how to gauge the distance to your target, where to place your reticle for that distance, and even how to compensate for wind deflection. With the Ballistics Aiming System and some practice, you'll consistently make shots you wouldn't have attempted in the past.

Accurate, long-range shooting is probably one of the most difficult hunting skills to master. For many hunters, it remains a combination of hard-won experience, intuition, and a little luck. Together, the reticles of the Ballistics Aiming System give the hunter very useful tools for successful hunts with clean and efficient harvests. By practicing with the Ballistics Aiming System, all hunters can add science to the art of long-range shooting, and master this important skill.

The Boone and Crockett Big Game reticle and the Varmint Hunter's reticle use the same principles to help you hone your long-range shooting skills, though each has been tailored to meet the needs of big game or varmint hunters. With practice, using each will become a natural part of your shooting. Unlike other range estimating reticles, the calculations made here are incredibly simple, and take the guesswork out of long-range shooting.



Each reticle provides a series of aiming points. The first aiming point, the intersection of the Duplex reticle, is to be used at 200 yards with most common cartridges, and 300 yards with several flatter shooting, longer-range loads. The Boone and Crockett Big Game reticle and Varmint Hunter's reticle also provide you with two different power selector ring settings, indicated by large and small triangles on the power selector. These allow you to select the hold points best suited to the cartridge you are using. In some cases, the smaller triangle setting can be used with your slower, heavier bullet load, and the large triangle setting with your faster loads in the same rifle. The SA.B.R. reticle also features holdover points and a power selector matched to different load settings for muzzleloaders and shotguns. The LR Duplex and LRV Duplex reticles are designed to be used only at the maximum magnification settings.

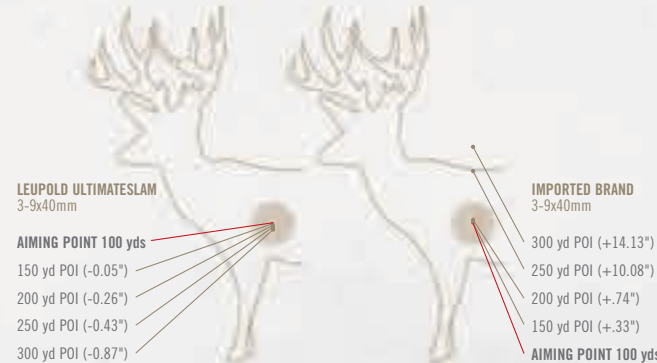
For example, a 30-06 with a 180gr spitzer bullet and 2700 fps muzzle velocity would use the smaller triangle setting. In the same rifle, a 150gr spitzer bullet with 3000 fps muzzle velocity would use the larger triangle. We have designated three sets of cartridges to be used with the large and small triangle settings, and sight-in distances of either 200 or 300 yards, described as Group A (large triangle, 200 yard zero), Group B (small triangle, 200 yard zero), or Group C (large triangle, 300 yard zero). Verify the aiming points by shooting at the actual distances at which the hold points in the reticle are intended to work. With the LR Duplex and LRV Duplex reticles a shooter can tailor the reticle to his or her load by varying the magnification, thus altering the subtensions. With all nine reticles, remember: practice, practice, practice!



THE SA.B.R. DIFFERENCE

The center ring and circular aiming points are sized to correspond to 3" of target at their intended ranges, providing the most precise muzzleloader and shotgun reticle available. Other reticles on the market cover less of the target at short range, and more of the target at long range—exactly opposite of what hunters need. The SA.B.R. reticle puts you on target fast, with accurate aiming points at every distance.

With precise holdover points in 50-yard increments to 300 yards, the SA.B.R. reticle is designed specifically for muzzleloader and slug gun hunting. A unique power selector lets you synchronize your scope and your load. With options for 2-pellet, 3-pellet, 12-gauge, and 20-gauge charges you just select your load, sight in, and shoot.

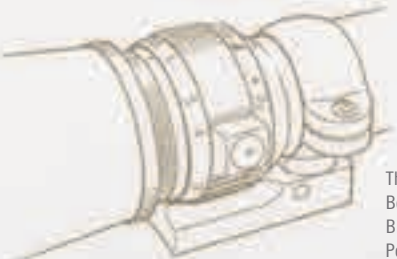


BOONE AND CROCKETT® BIG GAME RETICLE

Leupold worked closely with the Boone and Crockett Club® to create the first optical product to bear The Club's name. With practice it will hone your long-range shooting skills, providing precise aiming points for easy-to-remember range increments as well as wind deflection.

THE BOONE AND CROCKETT BIG GAME RETICLE OFFERS:

- A Duplex central aiming point (sighted-in at 200 or 300 yards), as well as CPC-style hold points calibrated to 300 and 400 yards, and additional aiming features for targets at 450 and 500 yards
- A 10 mph windage hold point at both the left and right ends of the 300 and 400 yard CPC-style hold points
- The traditional VX-3 range estimating feature between the Duplex central aiming point and the bottom vertical heavy post.



The Leupold Boone and Crockett Big Game Reticle Power Selector

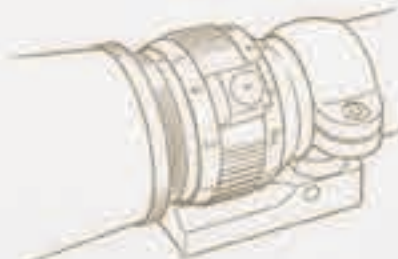
RANGE	POWER SELECTOR VALUES		10 MPH DRIFT
	LARGE ▼ BULLET DROP	SMALL ▼ BULLET DROP	
200 yd MOA	—	—	—
200 yd inches	—	—	—
300 yd MOA	2.19	2.74	2.16
300 yd inches	6.88	8.61	6.79
400 yd MOA	4.80	6.00	3.03
400 yd inches	20.11	25.13	12.69
450 yd MOA	6.26	7.83	—
450 yd inches	29.50	36.87	—
500 yd MOA	7.82	9.78	—
500 yd inches	40.95	51.18	—

VARMINT HUNTER'S RETICLE

This reticle system will help you hit small targets at longer ranges than ever, by helping you determine the range to the target, then providing precise aiming points for easy-to-remember range increments, as well as wind deflection. Aiming points are fine lines, which won't obscure small targets at long range.

THE VARMINT HUNTER'S RETICLE OFFERS:

- A fine lined German #4-style central aiming point (sighted-in at 200 yards in most cases), as well as cross-wire hold points calibrated to 300, 400, and 500 yards for most cartridges
- 10 and 20 mph windage hold points at both the left and right ends of the 300, 400, and 500 yard cross-wire hold points
- 10, 20, and 30 mph windage hold points along the German #4-style central aiming point line
- A prairie dog range estimator between the 500 yard and bottom vertical heavy post



The Leupold Varmint Hunter's Reticle Power Selector

RANGE	POWER SELECTOR VALUES		10 MPH DRIFT	20 MPH DRIFT	30 MPH DRIFT
	LARGE ▼ BULLET DROP	SMALL ▼ BULLET DROP			
200 yd MOA	—	—	1.77	3.54	5.31
200 yd inches	—	—	3.71	7.41	11.12
300 yd MOA	1.81	2.26	2.86	5.72	—
300 yd inches	5.69	7.10	8.98	17.97	—
400 yd MOA	4.13	5.16	4.09	8.17	—
400 yd inches	17.30	21.61	17.13	34.22	—
500 yd MOA	7.02	8.78	5.49	10.99	—
500 yd inches	36.80	46.00	25.87	51.79	—

LR DUPLEX®

The LR Duplex will assist you with accurate, repeatable, and ethical long-range shooting. It features a Duplex central aiming point for rifles zeroed at 200 yards, and calibrated hold points for 300, 400 and 500 yards.



LRV DUPLEX®

The LRV Duplex was designed with the varmint hunter in mind, and features a Duplex aiming point for rifles zeroed at 200 yards, and precise hold points for 300, 400 and 500 yards.

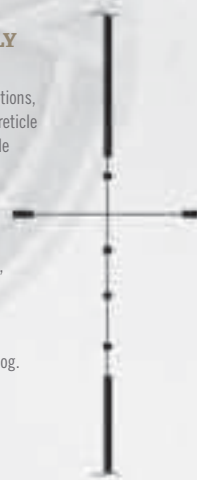
RETICLE AND MODELS	LR DUPLEX 2-7x		LR DUPLEX 3-9x		LR DUPLEX 4-12x		LRV DUPLEX 6-18x	
	MOA @ High x	MOA @ Low x	MOA @ High x	MOA @ Low x	MOA @ High x	MOA @ Low x	MOA @ High x	MOA @ Low x
Fine Line Width (Line Width)	0.41	1.08	0.32	0.84	0.24	0.63	0.16	0.42
Heavy Line Width (Thick Section)	1.26	3.32	0.97	2.56	0.72	1.90	0.49	1.29
Picket to Picket Space (Thin Opening)	19.77	52.13	15.24	40.19	11.32	29.85	7.63	20.12
Dot Diameter	1.24	3.27	0.95	2.51	0.71	1.87	NA	NA
300 Yard Dot / Hash (Diameter from Center)	2.19	5.77	2.19	5.77	2.19	5.77	1.81	4.77
400 Yard Dot / Hash (Diameter from Center)	4.80	12.66	4.80	12.66	4.80	12.66	4.13	10.89
Center to Bottom Picket Tip Spacing (500 yards)	7.82	20.62	7.82	20.62	7.82	20.62	7.02	18.51



RETICLE CONFIGURATIONS

CUSTOM BALLISTICALLY MATCHED RETICLES

In addition to any of our stock reticle options, the Leupold Custom Shop can create a reticle ballistically matched to your favorite rifle and load that will greatly enhance your long-range shooting skills. This custom reticle features ballistics compensation with a 200 yard zero, and dots marking the holdovers for 300, 400 and 500 yards, as well as reticle features for range estimation. Visit www.leupold.com/customshop for more information or see page 56 of this catalog.



ORDER ONLINE TODAY
leupold.com/customshop

WIDE DUPLEX

Leupold designed the Wide Duplex reticle with a larger center gate for lightning-fast target acquisition, even on a moving target.



HEAVY DUPLEX

With its heavy posts and crosshair, the Heavy Duplex reticle is especially useful in low-light conditions.



TURKEY PLEX®

The ultimate turkey hunter's reticle, it not only helps you zero in on your target area, it also helps estimate range. At maximum magnification, the Turkey Plex subtends a turkey's head (crown to wattles) at 40 yards.



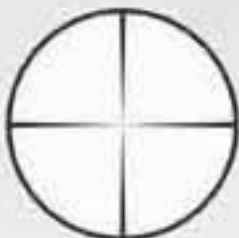
POST & DUPLEX

Offering the benefits of both the Duplex and the German #4, the Post & Duplex is the favorite of many hunters. The overall design is the same as the German #4, with posts the size of those in the Duplex. The points on the posts lead the eye to the center of the reticle.



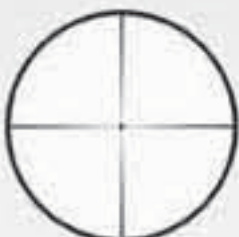
CPC™

The CPC™ reticle is a steady taper down to a fine intersection. This gives a faster reference than a conventional crosshair by leading your eye to the center.



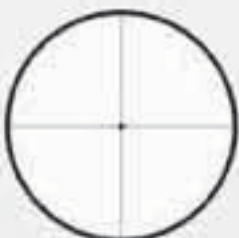
LEUPOLD DOT™

A Leupold exclusive, this reticle still has a prominent dot like the so-called "floating dot." But the thinning portion of the crosshair makes locating the dot much easier.



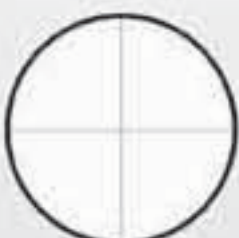
TARGET DOT

This is a conventional shooter's dot, which seems to "float." The crosshairs are extremely thin.



CROSSHAIR

The conventional crosshair is still a popular choice because of its simplicity and versatility.



ILLUMINATED CIRCLE DOT

For fast target acquisition in any environment, the Illuminated Circle Dot reticle can also be used to estimate range. Available in the VX-3 1.5-5x20mm Illuminated Reticle model.



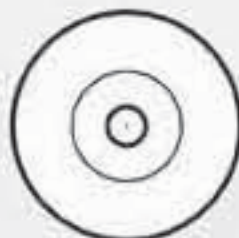
(Not Illuminated)



(Illuminated)

ILLUMINATED DCD RETICLE

The Illuminated DCD (Double Circle Dot™) reticle draws your eye to the center, making target acquisition fast in any condition. The inner circle covers 15" at 30 yards, simply surround the vitals and squeeze the trigger.



(Not Illuminated)



(Illuminated)

GERMAN #1, #4, AND ILLUMINATED #4 DOT

These typical European-style reticles are bold and easy to see, especially against tangled backgrounds and shadows.



German #1

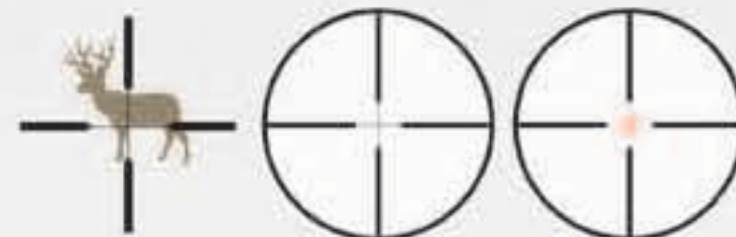
German #4

German #4 Dot (Illuminated)

DUPLEX®

Heavy posts stand out against cover and in twilight conditions, pointing boldly to the intersection. Centering is a snap. The thin crosshairs obscure little.

VX-3 models use the Duplex® reticle for range estimating as well. If you bracket a deer, you can read the range on the power selector ring.

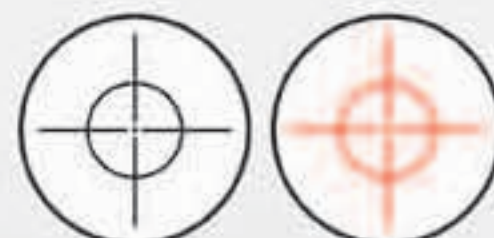


(Not Illuminated)

(Illuminated)

ILLUMINATED CIRCLE PLEX

This reticle gives you the fast target acquisition of the Circle Dot, with horizontal and vertical posts to indicate the cant of the rifle. Also gives you a holdover point using the top of the post.



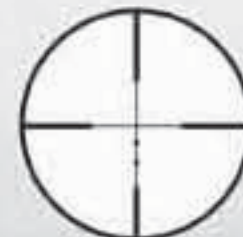
(Not Illuminated)

(Illuminated)

CROSSBONES BALLISTIC RETICLE (CBR)

The Crossbones scope features a unique CBR reticle that is ideally suited to the function and power of today's modern crossbow. A Leupold exclusive, CBR has an integrated velocity/power selector that is ballistic-matched to your bow.

BALLISTIC SUBTENSIONS	MOA	10 yd (in)	20 yd (in)	30 yd (in)	40 yd (in)	50 yd (in)	100 yd (in)
Fine Line Thickness Outer Circle	3	0.3	0.6	0.9	1.2	1.5	3.1
Line Thickness Inner Circle	6	0.6	1.2	1.8	2.4	3.1	6.1
Center Dot	3	0.3	0.6	0.9	1.3	1.6	3.1
Inner Circle Diameter	44	4.6	9.2	13.7	18.3	22.9	45.8
Outer Circle Diameter	138	14.5	29.0	43.5	58.0	72.5	145.0



FIRE DOT

See page 17 for more information.

FIREDOT DUPLEX

Takes the legendary Leupold-designed Duplex reticle and adds an extra-bright centerpoint dot. Ideal for quick target acquisition and the broadest range of game applications.



FIREDOT LR DUPLEX

Our popular Long Range Duplex reticle with the addition of a bright FireDot centerpoint. Features calibrated holdover points to 500 yards.



BALLISTIC FIREDOT

Designed for extended range shooting when fast target acquisition is critical. The Ballistic FireDot is ideal for varmint, antelope, and longer shots on big game. Extra-bright centerpoint dot.



FIREDOT CIRCLE

Designed specifically for fast-moving targets, including dangerous game, pigs, and even turkeys. The circle with an extra-bright centerpoint dot is sized specifically to help you get on target faster when speed is critical.



FIREDOT PIG PLEX

The VX-R HOG features our push-button illumination system and FireDot Pig Plex reticle (1.25-4 subtenion). This specially designed system is ideal for the terrain and conditions that wild boars favor...providing faster target acquisition and precise shot placement.



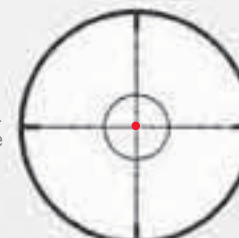
FIREDOT 4

Bold post with extra-bright centerpoint dot helps drive the eye to the center of the reticle and keeps the upper field of view free of obstructions. Aids in fast target acquisition.



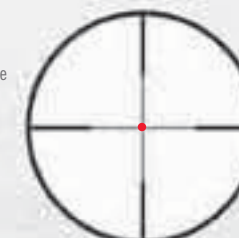
FIREDOT SPECIAL PURPOSE RETICLE

A tactical reticle that offers greater precision at longer ranges. Features several methods of range estimation using the height and width of the target as a guide. Bright FireDot centerpoint.



FIREDOT TMR

A precision Tactical Milling Reticle with brilliant FireDot centerpoint. Hash marks on stadia increase precision, accuracy, and quick one-meter range estimating reference points.



BALLISTIC FIREDOT RETICLE SUBTENSIONS

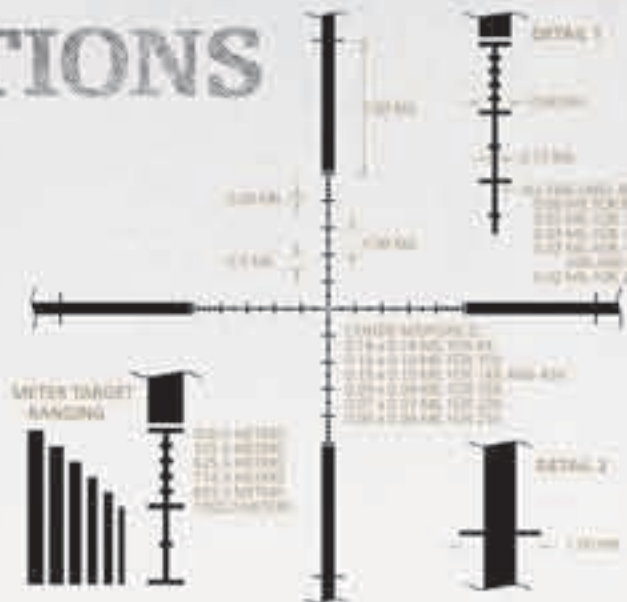
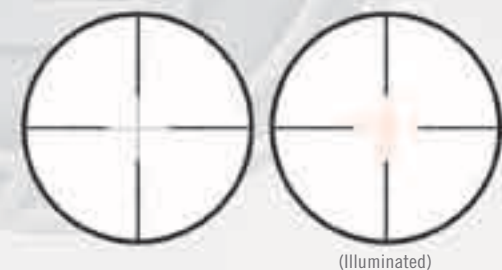
SCOPE MODEL		2-7		3-9		4-12	
POWER SETTING		2	7	3	9	4	12
Circle Diameter	Inches/cm	11.5/31.9	4.6/12.8	11.5/31.9	4.6/12.8	11.5/31.9	4.6/12.8
	MOA	11.0	4.4	11.0	4.4	11.0	4.4
Circle Line Width	Inches/cm	1.2/3.3	0.5/1.4	0.9/2.5	0.4/1.1	0.7/1.9	0.3/0.8
	MOA	1.1	0.4	0.9	0.3	0.7	0.3
Dot	Inches/cm	2.5/6.9	1.0/2.8	2.5/6.9	1.0/2.8	2.5/6.9	1.0/2.8
	MOA	2.5	1.0	2.5	1.0	2.5	1.0
300 Yard Drop	MOA	5.77	2.19	5.77	2.19	5.77	2.19
	Inches	—	6.90	—	6.90	—	6.90
400 Yard Drop	MOA	12.66	4.80	12.66	4.80	12.66	4.80
	Inches	—	20.10	—	20.10	—	20.10
500 Yard Drop	MOA	20.62	7.82	20.62	7.82	20.62	7.82
	Inches	—	41.00	—	41.00	—	41.00



TACTICAL CONFIGURATIONS

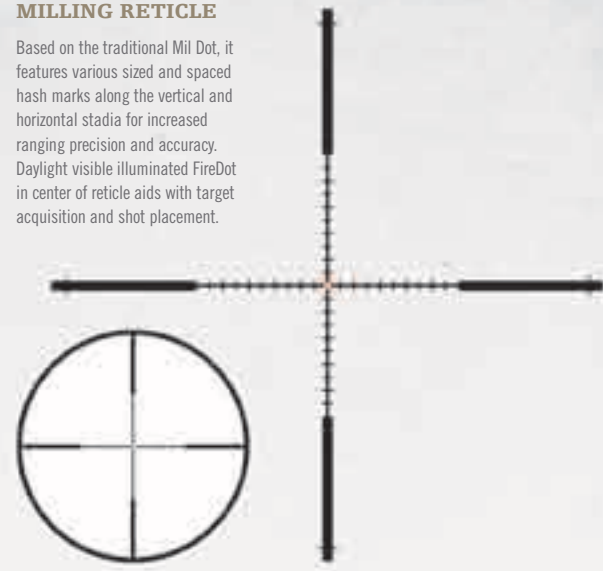
TACTICAL MILLING RETICLE (TMR®)

The Tactical Milling Reticle expands on existing Mil Dot reticles by using various sized and spaced hash marks on the vertical and horizontal stadia for increased ranging precision, accuracy, and quick one-meter range estimating reference points. All Mil Dot calculations are TMR compatible. To use the system, simply determine the range to the target using the mil system, then use the corresponding aiming point that is matched to your cartridge to engage the target.



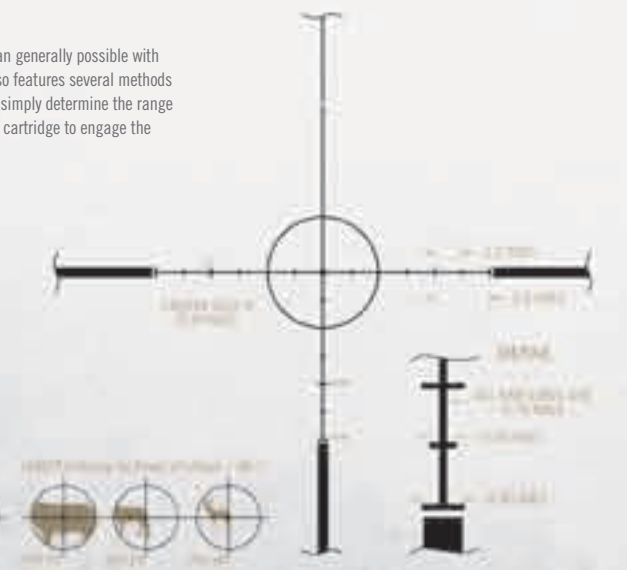
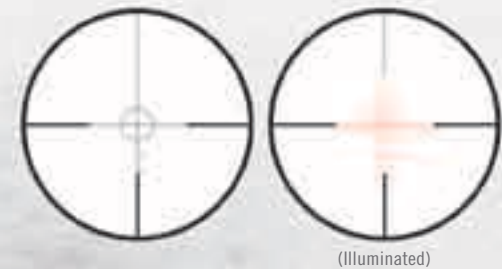
FIREDOT TACTICAL MILLING RETICLE

Based on the traditional Mil Dot, it features various sized and spaced hash marks along the vertical and horizontal stadia for increased ranging precision and accuracy. Daylight visible illuminated FireDot in center of reticle aids with target acquisition and shot placement.



SPECIAL PURPOSE RETICLE

With the Special Purpose Reticle, you can engage targets with greater precision at longer ranges than generally possible with other reticle styles, yet also use it for instinctive, close-range/low-magnification engagements. It also features several methods of accurate range estimation, using the height or width of the target as a guide. To use the system, simply determine the range to the target using the mil system, then use the corresponding aiming point that is matched to your cartridge to engage the target. For targets that are inside 300 yards, simply use the center aiming dot to engage.

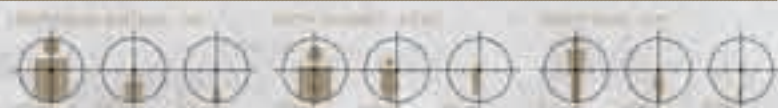


RANGE ESTIMATING METHODS:

MATURE WHITETAIL BUCK



SILHOUETTE TARGETS



FIREDOT SPECIAL PURPOSE RETICLE

Provides greater precision at longer ranges than generally possible with other reticle styles, yet also used for instinctive, close-range, low-magnification engagements. Daylight visible illuminated FireDot aids in target acquisition and shot placement.



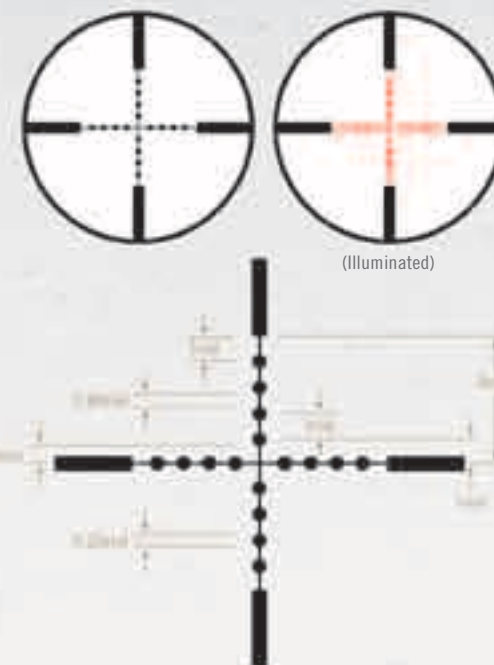
*Reticles enlarged to show detail.

MIL DOT

Several Leupold riflescopes are available with the Mil Dot reticle, which was designed to help the U.S. Marine Corps estimate distances. It's now standard for all military branches.

RANGE ESTIMATING WITH THE MIL DOT RETICLE:

With practice, the Mil Dot system is simple to use. Dots are spaced in one mil (milliradian) increments on the crosshair. Using the mil formula, the shooter can create a table based on the known size of the object targeted. Just look through the scope, bracket the object between dots, and refer to the table for an estimated distance to the target. Leupold scopes fitted with the Mil Dot reticle include more specific instructions on its use.

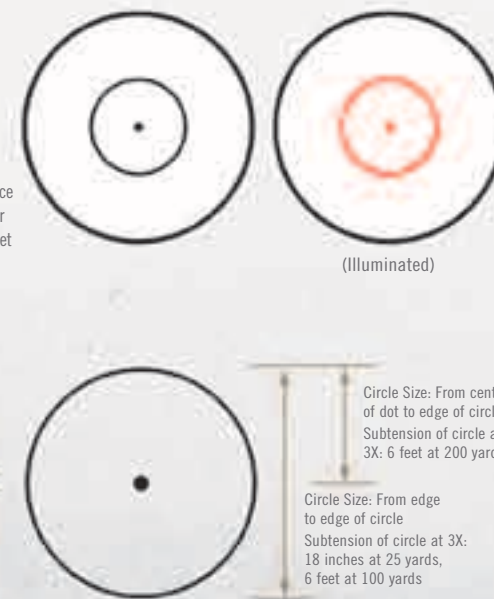


CO/T ILLUMINATED CIRCLE DOT

The Circle Dot reticle is designed to offer fast target acquisition in any environment. It can also be used to estimate range.

RANGE ESTIMATING WITH THE CIRCLE DOT RETICLE:

Estimating range using the Circle Dot reticle is simple. Place the target inside the circle of the reticle. At 3X the diameter equates to 6 feet in height at 100 yards. At 200 yards, 6 feet is measured from the dot to the edge of the circle.



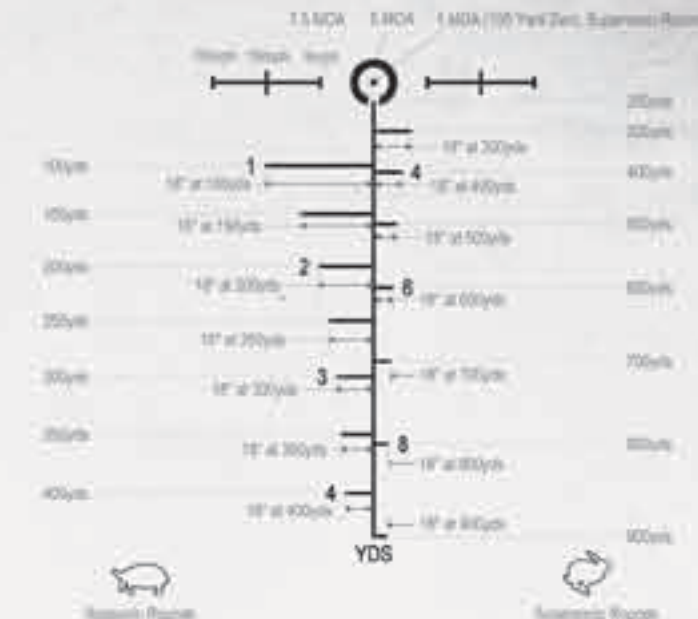
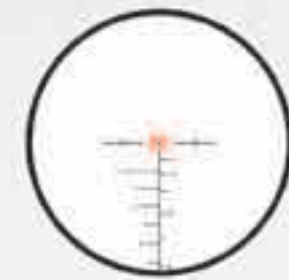
Circle Line: The width of the line creating the circle is large enough to be easily visible but thin enough so as not to obstruct an 18-inch object at 500 yards when set on 3X.

Circle Size: From center of dot to edge of circle
Subtension of circle at 3X: 6 feet at 200 yards

Circle Size: From edge to edge of circle
Subtension of circle at 3X: 18 inches at 25 yards, 6 feet at 100 yards

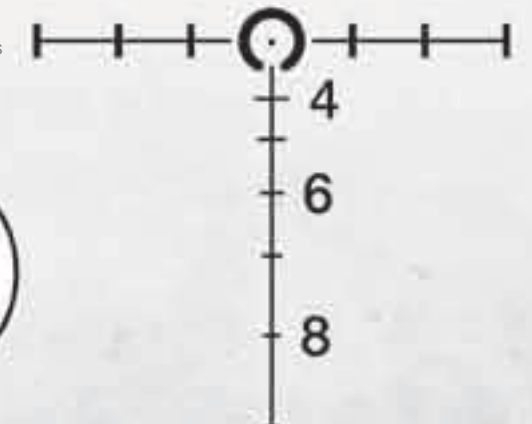
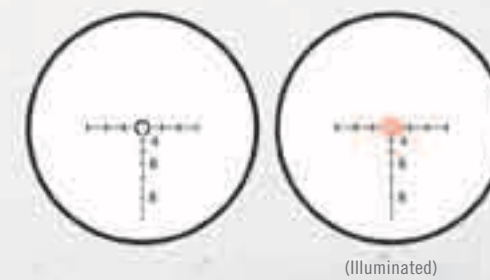
300 BLACKOUT RETICLE

An extension of our CM-R² reticle, the 300 Blackout provides aiming/ranging points for both subsonic and supersonic ammunition (tortoise/hare). A 1-MOA dot is surrounded by a 5-MOA circle for a perfect combination of precision and speed. The horizontal stadia has hash marks for leading moving targets at 5, 10, and 15 mph. Designed in cooperation with Advanced Armament Corporation. Available on Mark 4 1.5-5x20mm MR/T Front Focal.



ILLUMINATED CM-R² RETICLE

Combining the ranging ability of Leupold's Special Purpose Reticle with the quick acquisition of the Leupold Circle Dot Reticle, the CM-R² provides the flexibility necessary on the modern battlefield or 3-gun course. Bright and crisp with the illumination activated or in the "off" mode.



S T A N D A R D
MOUNTING SYSTEMS

U.S.A. * DESIGNED * MACHINED * ASSEMBLED



DUAL DOVETAIL™

Our trademarked Dual Dovetail™ system provides a classic low-profile mount for scopes on a variety of popular actions.

Bases accept all Leupold rotary dovetail rings.

Dovetail connections at both front and rear provide a rock-solid mounting platform.



STD™

BASES

Two-piece bases fit right- and left-hand actions (reversible also available) and offer maximum accessibility to the breech area of your rifle. Forward part of the base accepts a dovetail ring, locking it solidly into position. Long Range STD™ mounts provide a 1/4-degree (15-MOA) slope of built-in elevation.

RINGS

STD rings are precision engineered to match up with STD 1-piece or STD 2-piece bases. Rear ring is secured by windage adjustment screws. Available in five different ring heights.

Machined steel construction.



COMBO PACKS

Pre-packaged ring/base combos are available for many rifle/scope combinations in both our STD and Dual Dovetail systems. Includes rings, bases, and all mounting hardware. For specific ordering information, see page 110.

EXTENSION RING SETS

Available for STD and QR™ bases (1" or 30mm maintubes), these extension rings give you 5/8" of additional ring spacing adjustment.

Machined steel construction.



CROSS-SLOT RINGS

Mount these incredibly stable rings on firearms such as tactical shotguns with built-in mounting rails.

Engineered specifically to match up with cross-slot bases.

Machined steel construction.



LEUPOLD RINGMOUNTS

Use as a high-quality alternative to ringmounts sold by firearms manufacturers and as a no-tap mounting method for most .22 rimfire rifles with a 11mm, 13mm, or 3/8" dovetail rail.

Superior integrity and tighter tolerances because we machine them from solid stock.

Machined steel construction.



HANDGUN BASES

Designed specifically to withstand the crushing recoil of today's powerful handguns. Offerings for most popular models.



BASES FOR CUSTOM GUNMAKERS

For those who want 100% customization, we proudly offer our Gunmaker line of bases—allowing you to tailor your mounting system to specific configurations. There are no pre-drilled holes or fluting to give you the freedom you need for custom mounting. Specifically engineered to receive Leupold QR Rings.

The front base accepts a dovetail ring, and the rear base houses the windage adjustment screw.



LIGHTWEIGHT, AFFORDABLE LEUPOLD RIFLEMAN MOUNTS

Extremely affordable and exceptionally well-made, our Rifleman mounts are precision machined from aircraft-grade aluminum for exceptional strength and lighter weight.

Bases fit most popular rifle models and are matched with your choice of ring styles (detachable or vertical split) in low, medium, and high.

Available in black matte or silver finish.



LEUPOLD WAS FIRST WITH TORX®

We were the first U.S. mount maker to offer the Torx® drive system. Unlike old-fashioned hex-head screws, the deep-engaging lobe design won't strip screw heads or distort drivers. The Torx system makes more efficient use of your driving force so you can tighten screws far more securely, which translates into increased confidence.

TORX is a registered trademark of CamCar, Inc.



DETACHABLE & TACTICAL

MOUNTING SYSTEMS

U.S.A. * DESIGNED * MACHINED * ASSEMBLED

THE QR™ MOUNT PROMISES REPEATABLE ACCURACY

Our QR mounts allow you to remove and reattach your scope and return to within 1/2-MOA of the original point-of-impact.

The patented lever mechanism, machined with precision tolerances, engages the steel base to the ring, pulling it down and forward and locking it into its "zero" position. You get ease, convenience, and field-proven, repeatable accuracy.



QRW™ BRINGS LEUPOLD ACCURACY TO THE CROSS-SLOT FORMAT

Steel detachable mounts based on the familiar cross-slot design.

Use the QRW™ mounts to achieve detachable accuracy.

PRW™ RINGS OFFER PERMANENT CROSS-SLOT STABILITY

Steel rings that are based on the proven cross-slot design.

Uses Leupold QRW bases or any other Picatinny-style mounting rails.

MARK 4 TACTICAL MOUNTS

BASES

Available for virtually every long-range tactical rifle in use, Mark 4 bases accept Mark 4 rings, cross-slot, and QRW/PRW™ rings. One-piece bases have a 1/4-degree (15-MOA) slope for long-range shooting applications (see chart on page 110).

RINGS

Mark 4 rings feature machined steel construction and can accommodate AR-15/M16 handle mounting or flat top mounting configurations (Super High).



MARK 4 ALUMINUM RINGS

In the field, you count every ounce of weight. Mark 4 Aluminum mounts are machined from a single piece of aircraft-grade aluminum, so they're incredibly strong, yet lightweight.



MARK 4 8-40 ADAPTABLE MOUNT

Mounting large riflescopes on large caliber firearms with conventional 6-48 screws is not ideal, as the increased recoil and scope weight can over-stress screws and lead to possible failures. More rugged, 8-40 screws increase mount strength by 41%.

Leupold's Mark 4 8-40 Adaptable Mount is the first mount that can accommodate both the 8-40 screw and a modified 6-48 shoulder screw. Larger through holes accept the thicker 8-40 screw, while the standard 6-48 screw has been replaced by a shoulder screw to work with the larger opening. This gives you the flexibility to mount your rifle with the common 6-48 screw size, or drill and tap your gun to accept the 8-40 screws.

These bases will fit Winchester PBR, Remington Super Magnum, HS Precision, and other 8-40 rifles without modification (some firearms will not work with these adaptable mounts—check current offerings for details).

MARK 4 8-40 ADAPTABLE MOUNT—MATTE	PART NO.
Mark 4 Rem 700 (2-pc)	59230
Mark 4 Rem 700 SA Long Range (1-pc)	59235
Mark 4 Rem 700 LA/Super Mag Long Range (1-pc)	65970
Mark 4 Win 70 (2-pc)	59240
Mark 4 Win 70 SA Long Range (1-pc)	59255
Mark 4 Win 70 LA Long Range (1-pc)	59250
Mark 4 Savage 10/110 Round Rcvr (2-pc)	59245

MARK 4 CQ/T FLAT TOP MOUNTING BRACKET

Secure your Mark 4 CQ/T scope to any Picatinny-style mounting rail using this specially designed mounting bracket. Two rugged cross-slot bolts secure the bracket for rock-solid durability.



MARK 4 AR-15/M16 HANDLE MOUNT

Securely attach your scope to any M16 variant with a carrying handle (mount slides into sight channel). Use with Leupold QRW mounts. Delivers rock-solid stability for repeatable accuracy.



INTEGRAL MOUNTING SYSTEM (IMS®)

Designed specifically for tactical use, our IMS® system is available in Mark 1®, Mark 2®, Mark 4, Mark 6 and Mark 8 configurations, and features a monolithic, cantilever design that is strong and durable under the most intense conditions. The integral base/ring (formed from one piece of bar stock) affixes securely to the Picatinny rail of most AR and other tactical rifles. The one-piece design provides for easier mounting as ring spacing is pre-set, and more accurate return-to-zero as you only need to mark one location on the rail. For available mounts (1", 30mm, 34mm, and 35mm), see page 110.



NEW
For available Mark 6 mounts, see chart on page 110.



For available Mark 8 mounts, see chart on page 110.



TOOLS AND ACCESSORIES

LEUPOLD DEVELOPED THIS SPECIAL COLLECTION of tools and accessories because the right tools mean a job well done. Every item will complement your workbench or shooting bag. These products also make great gifts for hunters and shooters who appreciate quality.

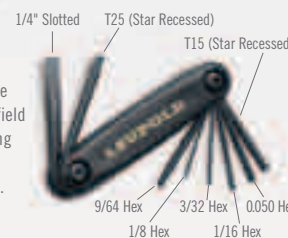
TORX® DRIVER

The Torx® Driver gives you a better handle on driving and securing Torx-head mounting screws, which won't strip like old-fashioned hex-head screws. #50818



MOUNTING TOOL

This useful tool features one slotted screwdriver, two Torx® drivers, and five hex-head drivers. As practical in the field as on the bench, it's perfect for making windage and elevation adjustments, and installing rings and mount bases. #52296



LEUPOLD MARK 4 RING TORQUE WRENCH

With this special wrench you can not only tighten, but loosen the keeper nuts on Mark 4 style rings. Delivers the proper amount of torque (65-in lb) when installing Mark 4 style rings for return to zero accuracy. #48701



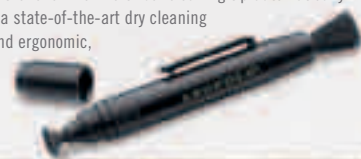
RING WRENCH

Install rings without damaging your rifle or scope using this unique tool. For 30mm or 1" rings. #48762



LENSPEN

This compact, two-step LensPen has a natural hair brush which is fully retractable for protection when not in use. A clean brush is key because it's the first thing to touch the lens. The microfiber cleaning tip automatically replenishes itself with a state-of-the-art dry cleaning compound. Compact and ergonomic, it's great for your workbench, the range, or in the field. #48807



LEUPOLD ZERO POINT® MAGNETIC ILLUMINATED BORESIGHTER

This revolutionary boresighter will get you on the paper faster than ever. Its unique lens aperture system eliminates point of aim errors resulting from parallax due to extreme misalignment. The boresighter also includes natural backlighting of the target, LED illumination for use in low-light settings, and an inch scale for measuring approximate riflescope height and target group sizes. Check your zero. Set new ranges. Compatible with any caliber firearm. Energy efficient design yields 25 hours of battery life. Range cards for recording sight-in information are included. #59012



QUICK RELEASE™ BINOCULAR HARNESS

Even the lightest binoculars can get heavy after hours of hanging around your neck. Our Quick Release™ Binocular Harness, takes weight off your neck and evenly distributes it across your back through the "X"-shaped design of the strap, keeping your binoculars close to your body to prevent swinging yet ready at a moment's notice. #55895



LEUPOLD DIGITAL CAMERA ADAPTER FOR SPOTTING SCOPES

Capture images of wildlife or any outdoor event using this adapter, your digital camera, and a Leupold Golden Ring 12-40x60mm or 20-60x80mm Boone and Crockett spotting scope. The adapter itself snaps onto any digital camera with a 58mm lens. With the plates included in the kit, you can convert the adapter to fit 28mm, 37mm, 43mm, and 52mm digital camera lenses. #58380



TREK POD II

Tripods can be awkward to carry into the field, yet trekking poles don't have the utility of a tripod. Enter Leupold's Trek Pod II. It works as a height adjustable trekking pole, and when needed the three legs flair out to create a free-standing optics mount. Where the tripod meets the pole, there's a pivot that adjusts to uneven terrain. The top of the Trek Pod II features a powerful, magnetic optics mount, and two additional magnets (included) attach to any optics with threaded mounts. This magnetic mounting system is so secure, you can even hike with your spotting scope or camera still atop the Trek Pod II. Lightweight, with a dark brown anodized finish. #62755



COMPACT TRIPOD

When a full-size tripod is just "too much equipment" to take into the field, our compact tripod gets the job done. The 4-section legs extend to 31.5" and collapses to a mere 15". The adjustable ball head with quick-release base gives you incredible viewing versatility. #56446



LEUPOLD WINDOW MOUNT

For rock-steady viewing from your vehicle, use the window mount with nearly any spotting scope. Includes a detachable mounting plate that's interchangeable with Leupold's compact tripod (#56446), so you can make a quick switch from vehicle to field viewing. #58400



SCOPE COVER

Keep your Leupold scope looking like new. Protect its finish from dirt and damage with a scope cover. Available in many sizes to fit most Leupold scopes, the scope cover is made of water-resistant, nylon-laminated neoprene. Protect your scope in storage or in the field. See page 111 for sizes and order numbers.

LEUPOLD BINOCULAR TRIPOD ADAPTER

With the binocular tripod adapter, you can enjoy the same steady view with your binoculars that's normally reserved for spotting scopes. Fits BX-2 Cascades and BX-2 Acadia models, as well as full-size Olympic, and BX-1 Rogue 42mm and 50mm models. #48826



ALUMINA

ALUMINA FLIP-BACK LENS COVERS

Machined-aluminum covers lock with powerful magnets to protect your lenses in the field, yet are ready with the flip of a finger. They open silently and fold flat against the scope in the open position. Round objective models are clockable, so you can rotate them to open any direction.



ALUMINA ACCESSORIES	FINISH & PART NO.
ALUMINA FLIP-BACK LENS COVERS	Matte
Flip-Back Lens Cover 52mm – VX-6	117610
Flip-Back Lens Cover 50mm	59050
Flip-Back Lens Cover 44mm – VX-6	117608
Flip-Back Lens Cover 42mm – VX-6	117607
Flip-Back Lens Cover 40mm	59045
Flip-Back Lens Cover 36mm	59040
Flip-Back Lens Cover 33mm	59035
Flip-Back Lens Cover 28mm	58755
Flip-Back Lens Cover 24mm (also fits 20mm illuminated scope models)	114756
Flip-Back Lens Cover 20mm	59030
Flip-Back Lens Cover Ultralight EP	59060
Flip-Back Lens Cover Standard EP	59055
ALUMINA FLIP-BACK LENS COVER EYEPIECE	Matte
Flip-Back Lens Cover Eyepiece 36mm – VX-6	117611
ALUMINA FLIP-BACK LENS COVER KITS	Matte
40mm & Standard EP	62990
50mm & Standard EP	62995
VX-3L 50mm & Standard EP*	62730
VX-3L 56mm & Standard EP*	62825

*Also fits pre-2009 VX-L® models.

PRE-2004 LENS SHADES

These 2.5" and 4" lens shades can be threaded together to create custom lengths. Models to fit 40mm objective scopes are available.

FINISH	PART NO.	
40mm	2.5"	4"
Gloss	52343	52346
Matte	52344	52347
Silver	52345	52348

Fits all pre-2004 VX-II, Vari-X II, and Vari-X III 40mm Adj. Obj. scopes.

ALUMINA PROTECTIVE LENS COVERS

These machined-aluminum, knurled disks thread into your objective lens and eyepiece to protect your optics during storage or rough transport.



ALUMINA ACCESSORIES	FINISH & PART NO.
ALUMINA THREADED LENS COVERS	Matte
Threaded Lens Cover 50mm	58950
Threaded Lens Cover 40mm	58940
Threaded Lens Cover 36mm	58935
Threaded Lens Cover 33mm	58930
Threaded Lens Cover 28mm	58745
Threaded Lens Cover 20mm	58925
Threaded Lens Cover Ultralight EP	58960
Threaded Lens Cover Standard EP	58955

PRE-2004 ANTI-REFLECTION DEVICE (ARD)

The ARD is 1/4" deep, with honeycomb baffles; snaps on to reduce lens glare as effectively as a standard length lens shade.

#52292



MARK 4 ANTI-REFLECTION DEVICE (ARD)

Featuring scores of tiny, light-transmitting honeycomb baffles, the ARD threads into your scope's objective to reduce lens glare (each is as effective as a standard length lens shade) without obscuring your sight picture.



MODEL	PART NO.
ARD Anti-Reflection Device - 60mm	62955
ARD Anti-Reflection Device - 50mm	62885
ARD Anti-Reflection Device - 40mm	62880
ARD Anti-Reflection Device - 36mm	62875
ARD Anti-Reflection Device - 30mm	62870

The Alumina accessory system fits all 2004 and newer Leupold scope models. See the Leupold website for other fit information, www.leupold.com.

ALUMINA SERIES LENS SHADES

Thread these 2.5" and 4" Alumina lens shades together to create custom lengths.



FINISH	PART NO.	
Alumina 50mm¹	2.5"	4"
Gloss	—	52352
Matte	52350	52353
Silver	—	52354
Alumina 45mm Competition Series²	2.5"	4"
Matte	54169	54180
Alumina 40mm³	2.5"	4"
Gloss	56186	56189
Matte	56187	56190
Silver	56188	56191

¹Fits 2004 and newer 50mm objective scopes except LPS, VX-L, VX-7L™, and VX-3L.¹ Fits all Competition Series scopes.² Fits 2004 and newer VX-I, VX-II, VX-III, VX-1, VX-2, VX-3, VX-R, and all Mark 4 40mm objective scopes.³

ALUMINA RUBBER EYEPIECE GUARD

Shades the eyepiece, and protects you from recoil during extreme uphill shooting angles and extremely heavy recoiling firearms.



ALUMINA ACCESSORIES	FINISH & PART NO.
ALUMINA RUBBER EYEPIECE GUARD	Matte
Rubber Eyepiece Guard Ultralight EP	58970
Rubber Eyepiece Guard Standard EP	58965

ALUMINA 50' FOCUS ADAPTER

Ideal for gallery shooting and other close range shooting sports.



ALUMINA ACCESSORIES	FINISH & PART NO.
ALUMINA 50' ADAPTER	Matte
Threaded 50' Focus Adapter (Post-2004)	59021



PRO STAFF

When reputations (and championships) are on the line, one optics manufacturer is the overwhelming choice among competitive shooters and professional hunters: Leupold. See for your yourself why Leupold sits atop the best of the best.





DOUG KOENIG

Doug Koenig is an unstoppable force in the world of competitive shooting. Fourteen consecutive Masters International Shooting Championships. Fourteen Bianchi Cup titles (most recently in 2012). Multiple national and world championships in Action Pistol Shooting, Practical Shooting, Long Range Pistol Shooting, Rapid Fire Pistol Shooting, Speed Shooting, and Three-Gun competitions. Whenever he steps on the range, Doug epitomizes excellence in every way.

Most important, Doug has used his industry prominence to promote the shooting sports and firearm safety. His dedication to mastering his skill and to furthering the sport makes him an invaluable member of the Leupold team.

THE MASTERS INTERNATIONAL SHOOTING CHAMPIONSHIP
2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1996, 1995, 1994, 1993, 1991

NATIONAL ACTION PISTOL CHAMPIONSHIP (BIANCHI CUP)
2012, 2011, 2010, 2008, 2007, 2005, 2004, 2003, 2002, 2001, 2000, 1998, 1992, 1990

WORLD ACTION PISTOL CHAMPION
2012, 2010, 2008, 2004, 1999

WORLD ALL-AROUND CHAMPIONSHIP
2001, 2000, 1999 (Rifle/Pistol/Shotgun)

IPSC WORLD CHAMPIONSHIP
1990

EUROPEAN BIANCHI CUP
2007 187x's World Record, 1999

STEEL CHALLENGE
2001, 2000, 1999

ESPN GREAT OUTDOOR GAMES
2005, 2003

SPORTSMAN'S TEAM CHALLENGE
2010, 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2001, 2000, 1998, 1997, 1996, 1995



JESSIE DUFF

In meteoric fashion, Jessie has gone from a beginning shooter to one of the world's top-ranked professionals, earning numerous National and World Champion shooting titles in four different shooting disciplines. Most recently she captured the 2012 Steel Challenge Ladies Steel Master Championship, 2012 Bianchi Cup, and 2012 Steel National Ladies Limited National Championship.

In addition to her competitive shooting, Jessie is an avid whitetail hunter and has hunted Cape Buffalo in Africa. She has been featured on several TV shows, including Shooting USA, Sighting in with Shooting USA, Cowboys, Shooting Gallery, and American Hunter.

STEEL NATIONALS
Ladies Steel Master Champion » 2012, 2011, 2010, 2009, 2008, 2007
Ladies Open Champion » 2012, 2011, 2010, 2009, 2007
Ladies Limited Champion » 2012, 2011, 2010, 2009, 2008, 2007
Ladies .22 Open Champion » 2012, 2010, 2009, 2007

NRA BIANCHI CUP – Ladies Open Champion » 2012, 2011, 2010

STEEL CHALLENGE WORLD
Ladies Limited Champion » 2011, 2009, 2008, 2007
Ladies Open Champion » 2011, 2010, 2009, 2007
Ladies Steel Master Champion » 2011, 2010, 2009
Ladies Open Rimfire » 2011, 2010
Ladies .22 Open Rimfire » 2011, 2008

WESTERN 3-GUN WORLD CUP
High Lady Champion » 2008, 2007, 2006, 2005, 2004
Ladies Traditional Champion » 2008, 2007, 2006, 2005, 2004
Ladies Shoot-off Champion » 2008, 2006, 2005, 2004

USPSA LIMITED NATIONALS
Ladies Limited Champion » 2010, 2009, 2008

USPSA LIMITED 10 NATIONALS – Ladies Limited 10 Champion » 2008

USPSA MULTI-GUN NATIONALS
Ladies Tactical Champion » 2008, 2007

USPSA PRODUCTION NATIONALS – Ladies Champion » 2009, 2007

JIM SHOCKEY

Jim has been an award winning writer, wildlife photographer/videographer, guide, and outfitter for the last two decades. He has exclusive guiding territories on world-renowned Vancouver Island, British Columbia; in the wilds of the Yukon Territory; Saskatchewan; and in the Sonoran Desert of Old Mexico. Jim's hunting experiences include travel to the remotest, wildest, and most beautiful reaches around the world.

He is the only hunter in the world to complete the "NORTH AMERICAN SUPER SLAM" and "ULTIMATE SLAM" using only a muzzleloader. Jim has published more than 1,000 articles for virtually all the largest outdoor magazines, produces videos, and hosts "Jim Shockey's Outdoor Adventures" and "The Professionals" television shows on the Outdoor Channel.



PIGMAN

Brian Quaca is known round the world as Pigman. From his roots in central Texas, Brian got his start hunting hogs by helping to eradicate the four-legged pests from his neighbor's farms and fields. Deadly accurate and skilled with a rifle, his obsession grew into a fledgling career as a riflescope and later as a guide, putting his clients on the biggest and baddest boars around.

As the legend of Pigman continued to grow, he later developed a television show and an iconic brand that would soon become known throughout hunting circles everywhere. In January of 2010, the first episode of Leupold's Pigman: The Series aired. From humble beginnings, the man has captivated audiences with his award winning combination of sacrifice, blood, sweat and tears, and his commitment to living the legend of Pigman.



MATT DUFF JEFF DENKER CHIPPER JONES

MAJOR LEAGUE BOWHUNTER TV

An educational bowhunting show that covers every detail of the hunt in a fresh, new way. The show invites all hunters, both experienced and beginner, to learn something from every encounter each week. Hosts Jeff Danker, Matt Duff, and Chipper Jones take the viewer through an entire season of deer hunting successes and failures. These avid outdoorsmen believe there is something to be learned from every experience in the field, both good and bad. The viewer will be entertained and educated as to what Jeff, Matt and Chipper have learned through the years that has helped them become more successful bowhunters.



LEVI & SAMANTHA MORGAN

NAME THE GAME TV

An exciting new TV show based on the lives of world champion archers Levi and Samantha Morgan...the most dynamic couple in archery. From shooting for world championships, stalking mule deer or elk out west to sitting long hours in a treestand for whitetails, Name the Game will follow the Morgans from coast to coast. This series will also give viewers the rare opportunity to watch and learn as the #1 archer in the world uses his tournament experience to harvest animals ethically at distances most archers only dream of.



MATT DUFF

Matt Duff is a former Major League Baseball pitcher for the St. Louis Cardinals. He grew up in Alligator, Mississippi, along the banks of the Mississippi river, hunting deer, ducks and turkeys with his father, who Matt credits for making him into the avid outdoorsman he is today. Matt particularly took a liking to bowhunting at an early age and now has taken his passion for bowhunting into the hunting industry as a business owner and outdoor TV personality.

JEFF DENKER

Growing up on a small horse farm in Chandler, Oklahoma, Jeff's father taught him how to rope at an early age. He won his first finals in "break away calf roping" at 12 years old, and went on to "team roping" for the next 14 years. In 2003 Jeff started a hunting show called "Buckventures Outdoors," showcasing his true passion for fair-chase whitetails. As an owner and co-host of Major League Bowhunter, Jeff shares his experience and knowledge with the hunting community, and works alongside his friend Matt Duff on the aspects of running a successful business.

CHIPPER JONES

Chipper is a former major league baseball player, playing 19 seasons with the Atlanta Braves. Chipper won the 1999 MVP award, and 2000 Silver Slugger Award for third basemen. He is currently third on Atlanta's all-time home run list and ended his career in 2012 as a .303 hitter. Considered one of the game's best switch hitters, Jones will assuredly be inducted into the Baseball Hall of Fame. He now spends his time working alongside Jeff and Matt as a host of the show, sharing his knowledge and experience as an accomplished bowhunter.

SHAWN GREENFIELD

One of Team Leupold's tougher members is Professional Rodeo Cowboys Association (PRCA) steer-wrestler Shawn Greenfield. Shawn, who has qualified for 12 Tour Finales and 7 National Finals Rodeos, is also an avid big game hunter, houndsman, and recreational shooter.

Leupold is proud of its longstanding relationship with Shawn and the PRCA. Shawn is an excellent ambassador for the rodeo, and the hunting and shooting sports.



COYOTE DOCTORS

Consumed with the art of calling predators at an early age, the Coyote Doctors are brothers Merris and Mendel Miller, Paul Drayton, and videographer Chad Remington.

From their base in South Dakota, they take their DVD audiences along on the thrilling hunt for 'yotes like no one else before them. They are also frequent seminar instructors who work tirelessly to share their passion with a new generation of predator hunters.



LEUPOLD ON TV

Watch for Leupold on your favorite TV programming. For 2013, you'll see our products being put to the tests on these popular shows.

