



**PRODUCT CATALOG 2024** ENGLISH



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# PERFORMANCE IS A MINDSET

**BRUCE PETTET, PRESIDENT & CEO, LEUPOLD & STEVENS, INC.**

At Leupold, performance is our bedrock. It's the ability to make every shot count. We measure it in matches won, freezers filled, and goals achieved. Whether it's in pressure-packed competitions or those critical moments in the backcountry, our optics have always delivered, and they'll continue to get the job done time and time again. That's because we challenge ourselves throughout the entire manufacturing process, from design to machining to the final inspections. Every product we build is guaranteed to uphold the legacy of next-level performance that we've proudly maintained for the past 117 years.

We will never compromise on quality. We will never settle for anything less than excellence. And we will never let you down.

So go ahead, Be Relentless.

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## **LEUPOLD GOLD RING GUARANTEE.**

### **WE GUARANTEE PERFORMANCE, OTHERS WARRANTY FAILURE.**

If your Leupold product doesn't perform as promised, we will repair or replace it for free, whether you are the original owner or not - forever (excludes electronic components). For competitive reasons some European countries limit the guarantee to 30 years. After that period you can rely on Leupold's generous customer service - no ifs, ands, or buts!

We can do this because we use superior craftsmanship to create superior optics, and we're confident your Leupold won't let you down at a crucial moment. That's the power of our company: we stand behind our work.

Please contact your LEUPOLD dealer.

# RELENTLESS INNOVATION

Always innovating. Relentless performance requires constantly pushing ourselves and our products to their limits. Finding out what works, what doesn't, and what you need to be successful in the field. Leupold was born from the idea that we can do it better than anyone else, which still holds true today. Our elite team of almost 100 engineers share one goal—build products that are guaranteed to perform for life.

## CUSTOM DIAL SYSTEM® (CDS®)

CDS simplifies longer shots by eliminating the need for holdovers or ballistic calculations, using a custom dial that's specific to your rifle and ammo.

## FAST-FOCUS EYEPiece

Our fast-focus eyepiece quickly brings your reticle into focus with minimal adjustments. Twist the eyepiece until you get a crisp view of your reticle and then you're good to go.

## GUARD-ION HYDROPHOBIC LENS COATING

Our proprietary lens coating sheds water, dirt, oils, and more keeping your lenses clean and clear.

## SCRATCH RESISTANT LENSES

Provides added lens durability that far exceeds industry standards.

## MOTION SENSOR TECHNOLOGY (MST™)

Always be ready to go with motion activated reticle illumination. It extends battery life by shutting off illuminated reticles after five minutes of inactivity and instantly turns on when moved.

## TRUE BALLISTIC RANGE/WIND (TBR/W)

Leupold rangefinders with TBR/W technology take into account the angles of your shots and your rifle's ballistics to calculate deadly accurate shoot-to distances out to 732 meters. Other rangefinders can't deliver accurate ranges because they only use trigonometry to generate straight-line horizontal distances (Rifleman's Rule). Additionally, TBR/W provides a 10-mph wind-hold value (90° angle). When combined with a Leupold CDS scope and a reticle with wind-hold capability, TBR/W allows you to quickly get on target at any distance and in any wind condition.

## ARCHER'S ADVANTAGE™ SOFTWARE

Select Leupold RX rangefinders now offer custom ballistic solutions using Archer's Advantage™ software. Using your arrow weight, arrow velocity, and peep height, Archer's Advantage™ software calculates extremely accurate ballistic solutions for high-angle short-distance shots, and medium-angle long-distance shots.

## FLIGHTPATH™ TECHNOLOGY

Leupold RX rangefinders with Flightpath technology make it easy to determine if your arrow will clear obstructions between you and the target out to a typical distance of 78 meters. An illuminated mark in the display indicates the highest point of your arrow's trajectory so you can take tight shots with total confidence.

## TROPHY SCALE™

Take the guesswork out of measuring the width or height of an animal's rack with our proprietary Trophy Scale software found in select RX Rangefinder models.

## LEUPOLD CONTROL APP

Leupold's Bluetooth-enabled rangefinders seamlessly link with the Leupold Control app, allowing you to easily adjust settings, choose personalized display options, and accurately range targets with just a few quick taps on your mobile device. (The global introduction of the App is an evolving process.) App available for iOS & Android





# LEUPOLD OPTICAL SYSTEMS

## DELIVERING INDUSTRY-LEADING BRIGHTNESS AND CLARITY

Each Leupold Optical System builds off of the previous one to ensure every Leupold product has the clearest, brightest image in its class.

The Advanced Optical System has stood the test of time and outperforms most optics on the market, while the Elite Optical System delivers even more performance for those diehard hardcore hunters and shooters who demand as much from their optics as they do from themselves. The Professional-Grade Optical System delivers unmatched performance for professional guides and shooters who require the brightest, clearest optics on the market, no matter the conditions.

### WHICH OPTICAL SYSTEM IS RIGHT FOR YOU?

#### ADVANCED OPTICAL SYSTEM

Leupold's Advanced Optical System offers tried and true light transmission for extended glassing sessions, best in class glare reduction in harsh light, and the resolution and clarity that recreational sportsmen and sportswomen demand.

#### ELITE OPTICAL SYSTEM

Leupold's Elite Optical System offers excellent dawn-to-dusk light transmission for a bright image when it matters most, elite-level glare reduction in harsh light, and the resolution and clarity that diehard hunters and shooters demand.

#### PROFESSIONAL-GRADE OPTICAL SYSTEM

Leupold's Professional-Grade Optical System offers unmatched light transmission that's designed to outperform in the most challenging lighting conditions, industry-leading glare reduction for a clear image in harsh, direct light, and the resolution and clarity that professional guides and shooters demand in the field.

# FIRST-SHOT ACCURACY: LEUPOLD'S CUSTOM DIAL SYSTEM

The Custom Dial System (CDS) makes accurate long-range shooting this simple: range your target, turn your CDS dial to match the range, aim dead on, then squeeze the trigger. With a CDS dial and some practice, you can shoot farther and more accurately than ever before.

Here's how it works: we customize your scope's elevation dial to match your exact load, velocity, and even the average atmospheric conditions where you hunt for unprecedented precision. With your CDS dial, you'll easily compensate for bullet drop and make ultra-quick adjustments on the fly.

You can even create multiple dials for the same riflescope to match different loads or different conditions. Best of all, **YOUR FIRST CDS DIAL IS FREE** when you purchase any CDS-ready riflescope.

## OTHER CDS FEATURES INCLUDE:

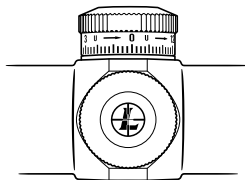
- Instantly return to zero with the zero-stop
- Easily change dials for different loads; simply loosen the set screws and swap out the dials
- Precision click adjustments for accurate zeroing
- Permanently laser-engraved load information and range markings
- CDS-TZL2 and CDS-TZL3 target models available with micrometer style, multi-turn adjustments
- With CDS-ZeroLock® 2 (CDS-ZL2) dials, you get two revolutions of elevation, quickly set your dial or return to zero with the push of a button, and eliminate accidental dial rotation



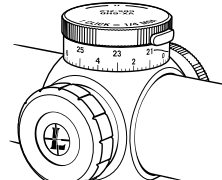
CDS is available on all VX-6HD, VX-3HD and select VX-5HD and VX-Freedom models.



350 METERS



550 METERS



## CDS AND LEUPOLD RANGEFINDERS

Put these systems together and you've got a long-range shooting machine on your hands. RX rangefinders use Leupold's exclusive True Ballistic Range to give you the most accurate ballistic range to your target. The Custom Dial System is an elevation dial created specifically for your rifle, matched to its ballistics. Once you have the range with your Leupold rangefinder, turn your CDS dial to the correct number (i.e. 5.5 for 550 meters), aim dead on, and squeeze the trigger.





# LEUPOLD DIAL GUIDE



## MICRO-FRICTION ADJUSTMENTS

Marked in easy-to-read increments. Low-profile, covered dials. Set it and forget it.



## COIN CLICK ADJUSTMENTS

Easily adjusted with a coin, turret cap, or tool. Low-profile, covered dials. Fast, precise sight-in. Reset ring and index mark makes returning to zero simple.



## FINGER CLICK ADJUSTMENTS WITH RESETTABLE ZERO INDICATOR

Low-profile covered dials. Fast, precise sight-in without coins or tools.



## POP UP REZERO DIAL

Easily align the zero on the dial to the index mark on the housing by popping up, spinning, and snapping down the dial.



## ZEROLOCK WINDAGE DIALS

Prevents unintended adjustments and ensures an accurate return to zero. Fast and easy to use.



## CDS DIALS

Low-profile, 1/4-MOA click adjustments. Can be laser engraved with your custom load information and range markings. No cover to lose. Your first CDS dial is engraved for free, when you purchase any CDS-ready rifle scope.



## CDS ZEROLOCK DIAL

Low-profile, one revolution, CDS-ready dials. Push the lock release button to unlock it and dial, then simply rotate it back to zero to lock it back in place. Can be laser engraved with your custom load information.



## CDS-ZL2 DIALS

Low-profile, two revolution, CDS-ready dials. The lock release button protrudes on the first revolution and is flush on the second. Can be laser engraved with your load information and range markings.



## CDS-TZL3 DIALS

Large, three revolution dial designed for precision adjustments. CDS-TZL3 dial features a re-settable ZeroLock and an easy-to-read rotation indicator so you know how far you've dialed.



## CDS-T DIALS

Large dial provides access to the entire adjustment range of your scope. CDS-T comes capped and features an easy-to-read rotation indicator. Can be laser engraved with your custom load information.



## P5 DIALS

Easy-to-grip dial with large numbers delivers precise elevation adjustments in 0.1 MIL increments.



## M5C3 ZEROLOCK DIALS

Low-profile, three revolution dials. 0.1 MIL per click for 30 MILs of adjustment in 3 turns, at 10 MILs per turn. The ZeroLock feature prevents inadvertent adjustments and ensures accurate return to zero.



## M1C3 ZEROLOCK DIALS

Low-profile, three revolution dials. 1/4-MOA per click for 75 MOA of adjustment in 3 turns, at 25 MOAs per turn. The ZeroLock feature prevents inadvertent adjustments and ensures accurate return to zero.



## 1/4-MOA CAPPED DIAL

Low-profile covered dials. Fast, precise sight-in without coins or tools. Allows access to the full range of your scope's elevation travel.

### HUNTING DIALS

Adjustment Type	Click Increment	Adjustment Per Revolution	Lock Type	Travel Limit	Rezero Type	2 Revolution Indicator	Custom Ballistic Lasering [CDS]
Finger Click	1/4-MOA	15 MOA	None	Scope Total Travel	Index Ring	None	No
Finger Click (Metric)	1 cm / 100 m (0.1 MIL)	60 cm / 100 m (6 MIL)	None	Scope Total Travel	Index Ring	None	No
CDS	1/4-MOA	15 MOA, 60 cm	None	Scope Total Travel, or 14-MOA with Zero Stop Custom Dial	Dial Slip	None	Yes
CDS-ZL	1/4-MOA	20 MOA	ZeroLock	18 MOA	Rear Facing Index Mark, Set Screw	None	Yes
CDS-ZL2	1/4-MOA	20 MOA	ZeroLock	38 MOA	Rear Facing Index Mark, Set Screw	Sinking Button	Yes
CDS-ZL2 (Metric)	1 cm / 100 m (0.1 MIL)	80 cm / 100 m (8 MIL)	ZeroLock	152 cm / 100 m (15.2 MIL)	Rear Facing Index Mark, Set Screw	Sinking Button	Yes
CDS-T	1/4-MOA	15 MOA	None	Scope Total Travel	Dial Slip	None	Yes
CDS-TZL3	1/4-MOA	20 MOA	Push Button	58 MOA	Rear Facing Index Mark, Set Screw	Yes	Yes

### TACTICAL DIALS

Elevation Adjustment Style	Elevation	Windage	Zero Stop/Revolutions	Travel/Revolution
P5	0.1-MIL	0.1-MIL	Yes	6 MIL
Capped 1/4-MOA	1/4-MOA	1/4-MOA	No	25 MOA
M1C3 ZeroLock	1/4-MOA	1/4-MOA	Yes/3*	25 MOA
M5C3 ZeroLock	0.1-MIL	0.1-MIL	Yes/3*	10.5-MIL
CDS-ZL2	1/4-MOA	1/4-MOA	Yes/2	20 MOA
Pop Up Rezero	1/4-MOA	1/4-MOA	Yes/2	20 MOA

\*30-MILs total with Tactile Revolution Indicator

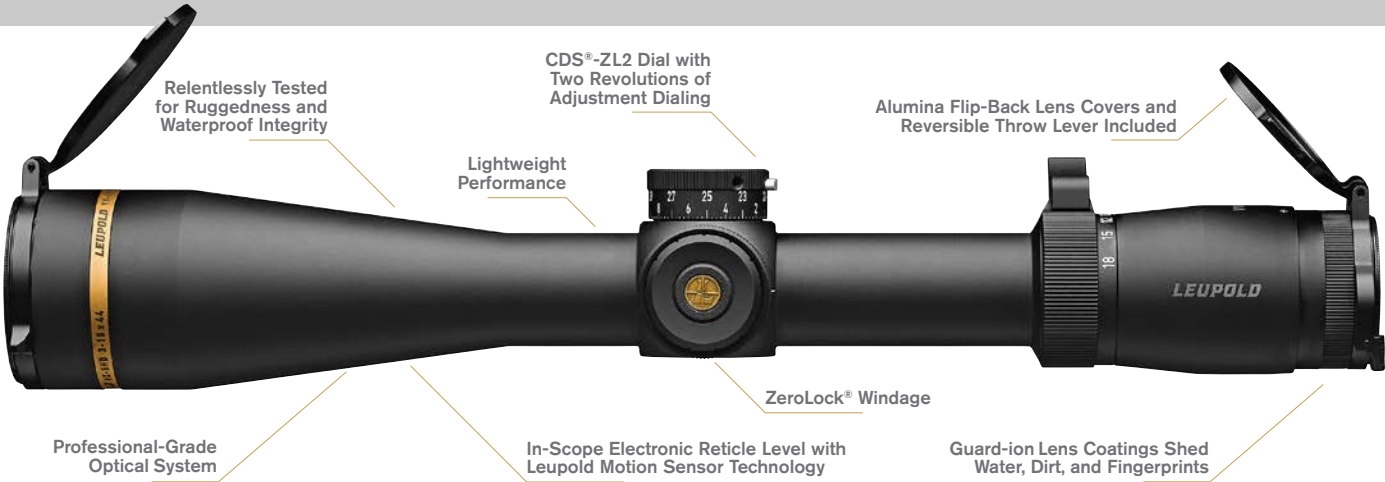








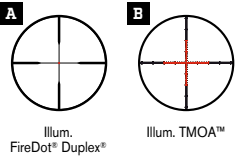
# VX-6HD



Any hunt, anywhere, anytime, your VX®-6HD is ready for anything. Put it to your eye, and you'll see the difference. In any light and any conditions, its edge-to-edge brightness, clarity, and resolution give you the edge you need when it counts. The 6:1 zoom and the latest technology, including an in-scope electronic reticle level, make your VX-6HD the most versatile Leupold® riflescope ever made. If first-shot success matters to you, you won't do better than a VX-6HD.

VX-6HD Illuminated Reticle	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA
1-6x24 CDS-ZL2	A	171552	24mm	30mm	380	27,3	94 - 97	40,30 - 6,40	170
2-12x42 CDS-ZL2	A	171563	42mm	30mm	564	31,9	94 - 97	18,83 - 3,20	120
3-18x44 Side Focus CDS-ZL2	A	171565	44mm	30mm	612	34,4	94 - 97	12,77 - 2,13	75
	B	171568							
3-18x50 Side Focus CDS-ZL2	A	171572	50mm	30mm	649	34,4	94 - 97	12,77 - 2,13	75
	B	171576							
4-24x52 CDS-ZL2	A	179294	52mm	34mm	720	37,3	94 - 97	9,37 - 1,60	75
	B	171579							
4-24x52 Side Focus CDS-TZL3	B	179292	52mm	34mm	723	37,3	94 - 97	9,37 - 1,60	75

All models are Second Focal Plane (SFP). For more information, see page 73.



For more information and to see enlarged reticles, see pages 73-80.



All VX-6HD scopes are equipped with an Electronic Reticle Level.

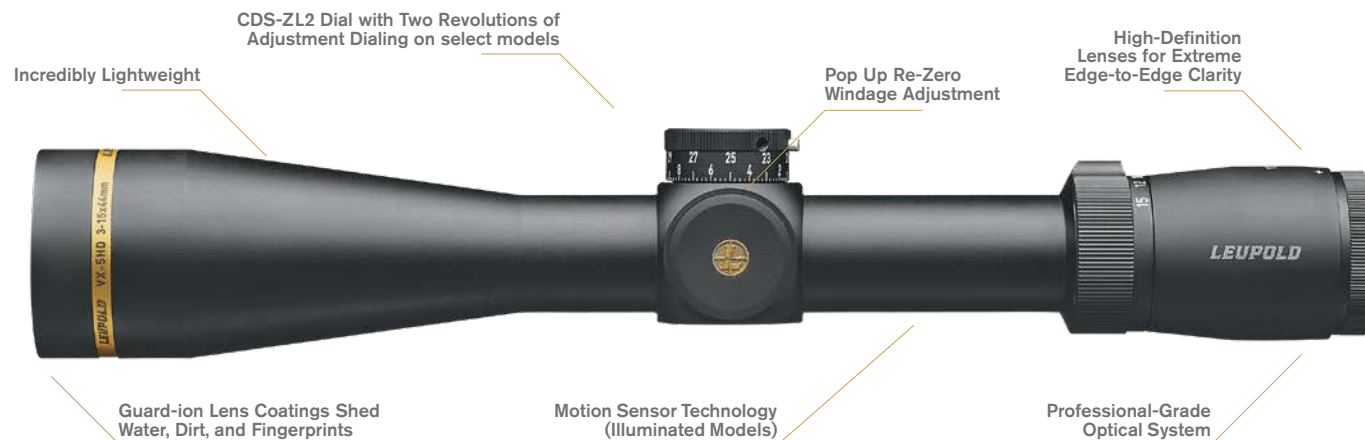
When it's switched on, the illuminated reticle will blink if the VX-6HD is tilted more than one degree left or right. Bring it level, and the reticle will remain solid. This feature can aid in mounting the scope or using holdovers at long distances.

The leveling function can be switched on or off to suit your preference.





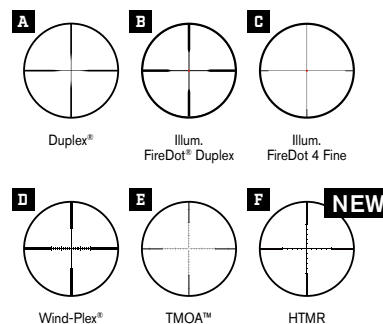
# VX-5HD



There are places where you can only take the essentials; the VX®-5HD has everything you need and nothing you don't. With high-definition lenses and extended low-light hunting performance, you can make the most of every second. When it's time to pull the trigger, you'll want the accuracy and additional elevation the two-turn CDS® ZeroLock® 2 dials deliver. As the lightest, most rugged 5:1 riflescope in its class, your VX-5HD will never slow you down.

VX-5HD	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA
1-5x24 Metric	<b>C</b>	171385	24mm	30mm	388	27,3	94 - 97	40,30-13,43	170
1-5x24 CDS-ZL2	<b>B</b>	172367	24mm	30mm	417	27,3	94 - 97	40,30-13,43	170
2-10x42	<b>A</b>	171386	42mm	30mm	507	31,9	94 - 97	18,83-3,83	120
2-10x42 CDS-ZL2	<b>B</b>	171389	42mm	30mm	536	31,9	94 - 97	18,83-3,83	120
3-15x44 Side Focus CDS-ZL2	<b>A</b>	171714	44mm	30mm	558	34,4	94 - 97	12,77 - 2,57	75
	<b>B</b>	172368							
	<b>D</b>	171715							
	<b>F</b>	178027							
3-15x56 Side Focus CDS-ZL2	<b>B</b>	171390	56mm	30mm	629	34,5	94 - 97	12,77 - 2,57	75
3-15x56 Side Focus CDS-ZL2 Metric	<b>C</b>	175834	56mm	30mm	629	34,5	94 - 97	12,77 - 2,57	75
4-20x52 Side Focus CDS-ZL2	<b>A</b>	171701	52mm	34mm	658	37,3	94 - 97	9,37-1,93	110
	<b>B</b>	178166							
4-20x52 Side Focus CDS-TZL3	<b>E</b>	171700	52mm	34mm	675	37,3	94 - 97	9,37-1,93	110

All models are Second Focal Plane (SFP). For more information, see page 73.



For more information and to see enlarged reticles, see pages 73-80.













# VX-3HD



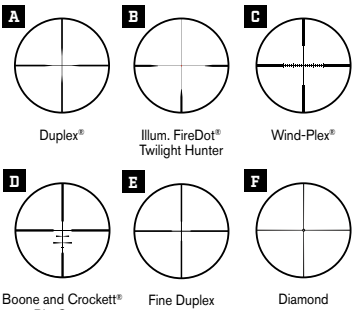
The VX®-3HD delivers what hunters want most in a riflescope: outstanding performance in low light, in an incredibly tough yet lightweight package. With Leupold's Elite Optical System, the VX-3 HD delivers excellent dawn-to-dusk light transmission for a bright image when it matters most, elite-level glare reduction in harsh light, and the resolution and clarity that diehard hunters and shooters demand. We also gave it match-grade repeatability and ergonomic controls that are easy to read and use, even with gloves. Models with illuminated reticles make the VX-3HD the best lightweight, low-light hunting scope in its class. And with its low-profile, one revolution CDS® ZeroLock® dial, you can be confident your dial will only move when you want it to. Push the button to unlock it, dial, and then rotate it back to zero to lock it in place. It's that simple. Everything we put into your VX-3HD is there to help you tag out.



All models feature CDS ZeroLock elevation dials

VX-3HD	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA
1.5-5x20 CDS-ZL	A	180615	20mm	1 inch	274	24,7	112 - 92	22,53 - 8,03	125
1.5-5x20 CDS-ZL	B	180626	20mm	30mm	354	24,7	112 - 92	22,53 - 8,03	125
2.5-8x36 CDS-ZL	A	180616	36mm	1 inch	334	29,0	112 - 92	12,50 - 4,57	70
3.5-10x40 CDS-ZL	A	180617	40mm	1 inch	382	32,2	112 - 92	9,67 - 3,67	55
3.5-10x40 CDS-ZL	B	180627	40mm	30mm	447	32,2	112 - 92	9,67 - 3,67	55
3.5-10x50 CDS-ZL	A	180618	50mm	1 inch	428	31,2	112 - 92	9,90 - 3,67	55
3.5-10x50 CDS-ZL	B	180628	50mm	30mm	498	31,2	112 - 92	9,90 - 3,67	95
4.5-14x40 CDS-ZL	A	180619	40mm	1 inch	379	32,2	112 - 92	6,63 - 2,47	75
4.5-14x40 CDS-ZL Burnt Bronze	C	180621	40mm	1 inch	379	32,2	112 - 92	6,63 - 2,47	75
4.5-14x40 Side Focus CDS-ZL	C	180623	40mm	30mm	453	31,2	112 - 92	6,63 - 2,47	75
4.5-14x50 CDS-ZL	A	180622	50mm	1 inch	479	31,2	112 - 92	6,83 - 2,53	75
4.5-14x50 Side Focus CDS-ZL	B	180629	50mm	30mm	549	31,2	112 - 92	6,83 - 2,53	75
4.5-14x40 Side Focus CDS-T	F	182567	40mm	30mm	453	31,8	112 - 92	6,83 - 2,53	75
6.5-20x40 EFR CDS-T	E	182502	40mm	1 inch	516	36,8	112 - 92	4,36 - 1,68	45
6.5-20x50 EFR Side Focus CDS-T	E	182900	50mm	30mm	589	36,5	112 - 92	4,29 - 1,77	65

All models are Second Focal Plane (SFP). For more information, see page 73.



For more information and to see enlarged reticles, see pages 73-80.



VX-3HD 4.5-14x40 180621 Available in Burnt Bronze

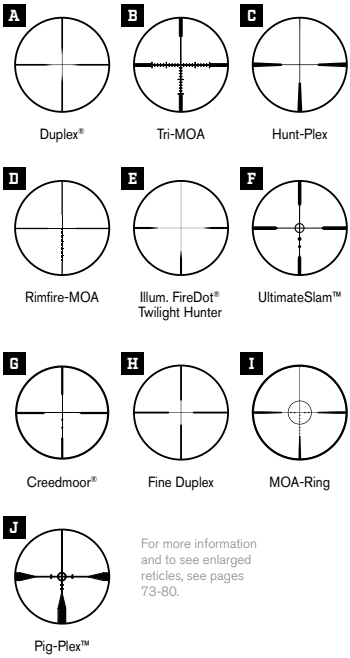


# VX-FREEDOM®



The VX®-Freedom® delivers the legendary Leupold® performance and dependability hunters and shooters have demanded for decades. With the VX-Freedom you get best-in-class optics, unbeatable accuracy, and a wide variety of reticles. It's also everything you expect from a Leupold: designed, machined, and assembled in our Oregon factory, tested to the same ruggedness standards as our top-tier riflescopes, and covered by the Leupold Gold Ring Guarantee.

VX-Freedom	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA
1.5-4x20	I 180590	J 174177	20mm	1 inch	272	23.9	106-95	24.73 - 9.80	125
1.5-4x28 IER Scout	A 175074		28mm	1 inch	272	28.2	176-154	13.90 - 5.77	67
2-7x33	C 180592		33mm	1 inch	315	28.0	106-94	14.60 - 9.93	75
2-7x33 Rimfire	D 174179		33mm	1 inch	315	28.0	106-94	14.60 - 9.93	75
3-9x33 EFR Airgun	H 175075		33mm	1 inch	343	29.0	106-93	11.03 - 4.53	64
3-9x40	C 181307		40mm	1 inch	346	31.5	106-93	11.03 - 4.53	60
3-9x40 CDS	A 174182	B 180603	40mm	1 inch	346	31.5	106-93	11.03 - 4.53	60
3-9x40 Rimfire	D 174181		40mm	1 inch	346	31.5	106-93	11.03 - 4.53	60
3-9x40 450 Bushmaster	A 176011		40mm	1 inch	346	31.5	106-93	11.03 - 4.53	60
3-9x40 350 Legend	A 177910		40mm	1 inch	346	31.5	106-93	11.03 - 4.53	60
3-9x40 Muzzleloader	F 174184		40mm	1 inch	346	31.5	106-93	11.03 - 4.53	60
3-9x50 CDS	A 180613	C 181787	50mm	1 inch	414	30.7	106-93	11.03 - 4.53	60
3-9x50	E 177228		50mm	30mm	483	30.7	130-96	11.03 - 4.53	60
4-12x40	C 185336		40mm	1 inch	371	31.5	106-95	7.17 - 3.33	80
4-12x40 CDS	A 180600	B 180601	40mm	1 inch	371	31.5	106-95	7.17 - 3.33	80
4-12x40 CDS Side Focus	B 175079		40mm	30mm	457	31.5	133-96	6.63 - 3.73	76
4-12x40 Creedmoor	G 179313		40mm	1 inch	371	31.7	106-95	7.17 - 3.33	80
4-12x50 CDS	A 180602		50mm	1 inch	425	30.7	106-93	7.33 - 3.50	56
6-18x40 CDS Side Focus	B 175081		40mm	30mm	482	37.1	130-96	4.37 - 2.27	56



For more information and to see enlarged reticles, see pages 73-80.

All models are Second Focal Plane (SFP). For more information, see page 73.

Gold = New Products



@owenbeardsmore



# FREEDOM RDS®

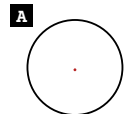


All red dots are not created equal. The Freedom RDS® (red dot sight) changes the game when it comes to consistency and durability in a red dot sight. We took our 70+ years of optics knowledge and created a red dot that's built Leupold® tough, performs in extreme conditions, and won't break the bank. It's everything you need in a red dot and nothing you don't.

FREEDOM RDS Red Dot Sight	RETICLE Model #	Weight (g)	Length (mm)	Elev. Adj. MOA
1x34 RDS w/Mount	A 180092	195,6	134,62	80
1x34 RDS 223 BDC w/Mount	A 180093 - BDC	195,6	134,62	80



Installs Easily With AR-height Mount



1 MOA Dot

8 brightness settings ranging from night-vision compatibility to full-daylight visibility



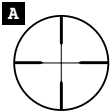
Available With Pre-calibrated .223 Rem BDC Dial



Leupold's fixed power rifle scope remains a favorite for good reason. Its enduring appeal lies in its simplicity, rugged performance, and unmatched accuracy. We've channeled almost a century's worth of optical expertise into its design, ensuring it excels in all conditions. And, as you'd expect, it's completely waterproof, fogproof, and backed by our Leupold Gold Ring Guarantee of unwavering performance.

FX	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA
FX-I 4x28 Rimfire	A	58680	28mm	1 inch	213	23,4	114	8,50	95

Second Focal Plane (SFP). For more information, see page 73.



Fine Duplex

For more information and to see enlarged reticles, see pages 73-80.

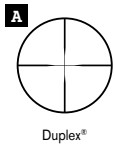




# HANDGUN



With a Leupold® Handgun scope, you not only eliminate the need to focus on the front sight, but you totally eliminate the inaccuracy of a handgun's short sight radius. All that's left is you, the crosshairs, and the game. This scope can take a beating, too, adhering to the rigorous standards set for all Leupold scopes. And just like our other riflescopes, it's proudly crafted, machined, and assembled in the USA and comes with the well-known Leupold Gold Ring Guarantee.



For more information and to see enlarged reticles, see pages 73-80.

Handgun	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA
VX-3 2.5-8x32	A	67825	32mm	1 inch	309	29,0	381 - 381	4,30 - 1,60	110

All models are Second Focal Plane (SFP). For more information, see page 73.















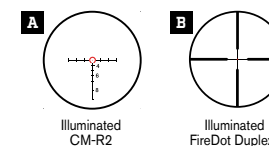
# PATROL 6HD™



With the Patrol 6HD, you can defend your ground without worry. Its ultra-lightweight, low-profile design deploys quickly, while its 1-6 magnification range lets you engage threats anywhere from tight corners to open fields. Whether your mission is to protect and serve or you're looking for an edge in competitive Dynamic Rifle Shooting Disciplines, this battle-ready scope will help you accurately ID targets within seconds. It's waterproof, fogproof, and like all Leupold riflescopes, it's designed, machined, and assembled in the USA and covered by the Leupold Gold Ring Guarantee.

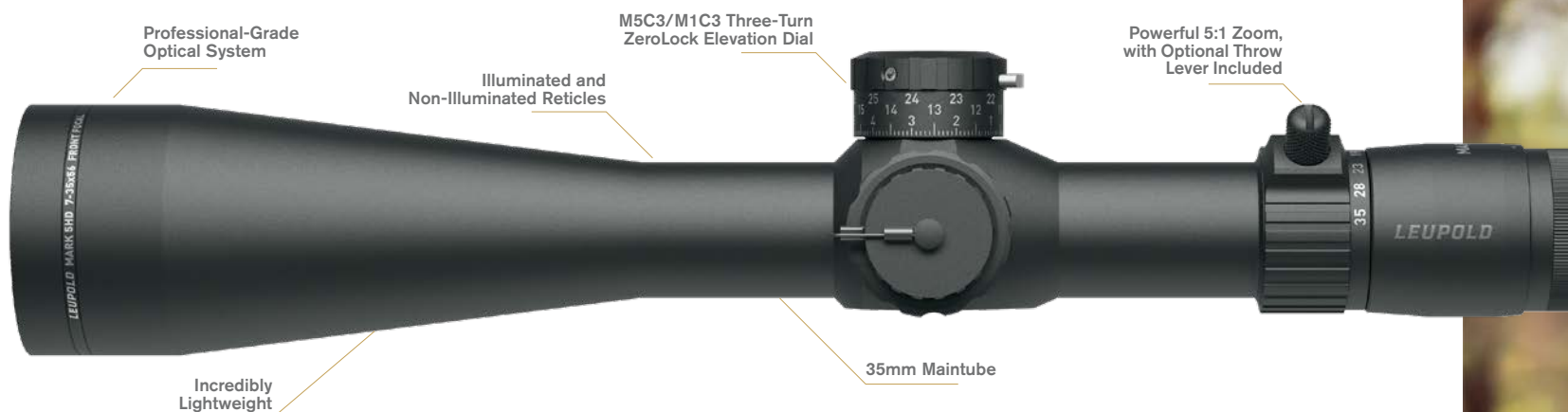
Patrol 6HD	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA
1-6x24 CDS-ZL2	A	182352	24mm	30mm	380	27,3	94 - 97	40,30 - 6,40	170
1-6x24 Pop-Up Rezero	B	182398	24mm	30mm	380	27,3	94 - 97	40,30 - 6,40	170

All models are Second Focal Plane (SFP). For more information, see page 73.



For more information and to see enlarged reticles, see pages 73-80.

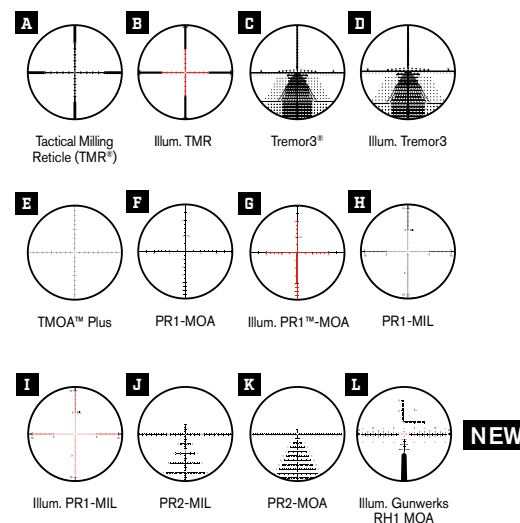
# MARK 5HD™



Pick up a Mark 5HD™ and you'll feel the difference: it's up to 567 grams lighter than other scopes in its class. Get behind one and you'll see the difference, from the superior edge-to-edge clarity and extreme low-light performance, to the versatility of the PR2™ reticle. With three revolutions of elevation adjustment, the Mark 5HD was built to max out the performance of the latest long-range rifles and ammo. Ergonomically designed with more tactile, audible click adjustments, larger numbers, and a high-speed throw lever so you can put accurate fire downrange faster.

Mark 5HD	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA / MIL
2-10x30 M1C3 Front Focal	<b>F</b> 179704		44mm	35mm	737	30,6	90 - 97	9,77 - 1,93	100 / 29,1
2-10x30 M5C3 Front Focal	<b>A</b> 179702 <b>B</b> 179703		44mm	35mm	737	30,6	90 - 97	9,77 - 1,93	100 / 29,1
3.6-18x44 M5C3 Front Focal	<b>A</b> 173296 <b>C</b> 173299		44mm	35mm	737	30,6	90 - 97	9,77 - 1,93	100 / 29,1
	<b>B</b> 173301 <b>I</b> 180725								
	<b>D</b> 176811 <b>H</b> 180726								
	<b>J</b> 182943								
3.6-18x44 M5C3 Dark Earth Front Focal	<b>C</b> 185067 <b>J</b> 185068		44mm	35mm	737	30,6	90 - 97	9,77 - 1,93	100 / 29,1
3.6-18x44 M1C3 Front Focal	<b>F</b> 176445 <b>G</b> 176446		44mm	35mm	737	30,6	90 - 97	9,77 - 1,93	100 / 29,1
	<b>K</b> 182944 <b>L</b> 176614								
3.6-18x44 M1C3 Dark Earth Front Focal	<b>F</b> 185066		44mm	35mm	737	30,6	90 - 97	9,77 - 1,93	100 / 29,1
5-25x56 M5C3 Front Focal	<b>A</b> 171772 <b>C</b> 171775		56mm	35mm	850	39,8	91 - 97	6,80 - 1,40	120 / 34,9
	<b>B</b> 171776 <b>D</b> 171777								
	<b>H</b> 180609 <b>J</b> 180222								
	<b>H</b> 180610								
5-25x56 M5C3 Dark Earth Front Focal	<b>C</b> 185072 <b>J</b> 185071		56mm	35mm	850	39,8	91 - 97	6,80 - 1,40	120 / 34,9
5-25x56 M5C3 Front Focal CW UP/R Adjustments	<b>A</b> 171778		56mm	35mm	850	39,8	91 - 97	6,80 - 1,40	120 / 34,9
5-25x56 M1C3 Front Focal	<b>G</b> 176449 <b>K</b> 180291		56mm	35mm	850	39,8	91 - 97	6,80 - 1,40	120 / 34,9
	<b>F</b> 176448 <b>L</b> 176616								
5-25x56 M1C3 Dark Earth Front Focal	<b>F</b> 185070		56mm	35mm	850	39,8	91 - 97	6,80 - 1,40	120 / 34,9
7-35x56 M1C3 Front Focal	<b>K</b> 180292		56mm	35mm	936	39,8	91 - 97	4,90 - 1,00	100 / 29,1
7-35x56 M5C3 Front Focal	<b>B</b> 176124 <b>D</b> 177333		56mm	35mm	936	39,8	91 - 97	4,90 - 1,00	100 / 29,1
	<b>C</b> 177332 <b>J</b> 180223								
	<b>A</b> 176594								
7-35x56 M5C3 Dark Earth Front Focal	<b>J</b> 185073 <b>C</b> 185074		56mm	35mm	936	39,8	91 - 97	5,60 - 1,10	100 / 29,1
7-35x56 M1C3 Rear Focal	<b>E</b> 174549		56mm	35mm	936	39,8	91 - 97	5,60 - 1,10	100 / 29,1

Front Focal = First Focal Plane (FFP), Rear Focal = Second Focal Plane (SFP) Gold = New Products



For more information and to see enlarged reticles, see pages 73-80.

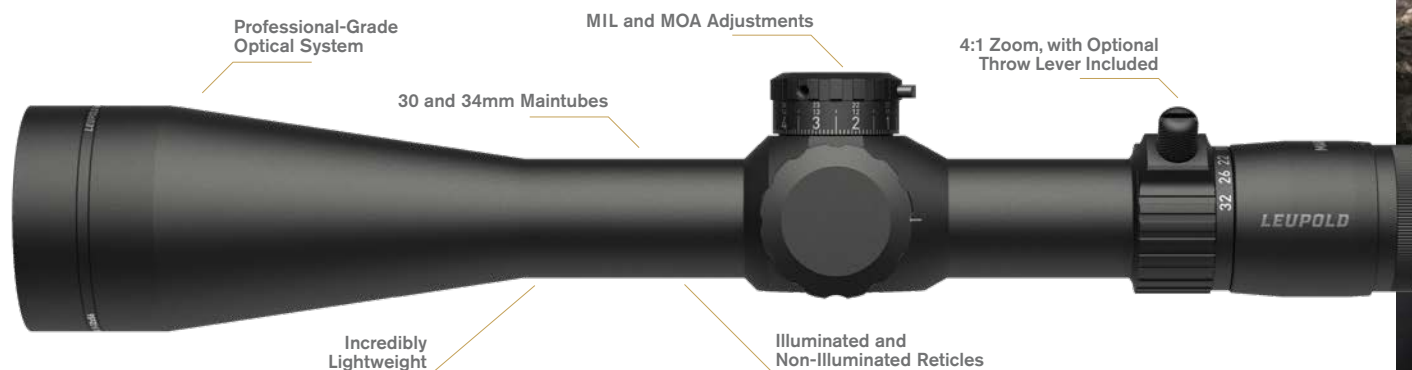






NEW

# MARK 4HD™

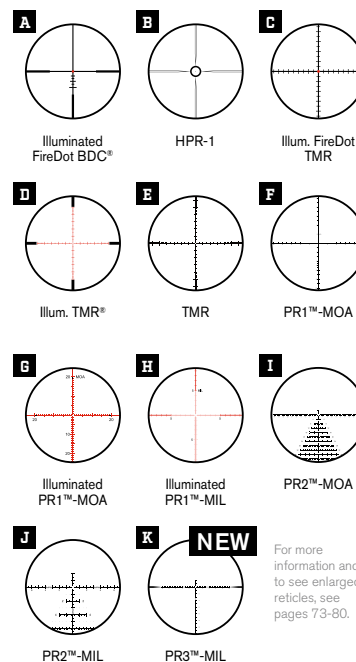


Upgrade every gun in your safe with a rugged Mark 4HD riflescope. We took the legendary performance of our Mark 5HD and gave it a slimmer maintube that's been packed full of professional-grade features. Whether you're a dedicated enthusiast or a uniformed professional, the Mark 4HD's optical clarity and lightweight design will get the job done at the range or in the field. The Mark 4HD series features five magnification ranges, giving you an accurate and reliable option for close-quarter engagements, long-range dominance, and everything in between. They're available with a three-turn elevation dial for unmatched confidence at extreme distances, a precise ZeroLock windage adjustment that won't budge when knocked around, and a side focus that'll give you tack-sharp images down to 23 meters. And like all Leupold riflescopes, they're waterproof, fogproof, and backed by our Leupold Gold Ring Guarantee.

Mark 4HD	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA / MIL
1-4.5x24 Capped E/W SFP	<b>A</b> 183315		24mm	30mm	510	27,1	94 - 99	39,59 - 8,40	165 / 48
1-4.5x24 M1C3 SFP	<b>B</b> 183314		24mm	30mm	510	27,1	94 - 99	39,59 - 8,40	165 / 48
1-4.5x24 M5C3 SFP	<b>C</b> 183316		24mm	30mm	510	27,1	94 - 99	39,59 - 8,40	165 / 48
2.5-10x42 M5C3 SFP	<b>D</b> 183737		42mm	30mm	595	31,7	91 - 99	14,95 - 3,67	85 / 24,7
2.5-10x42 M5C3 FFP	<b>D</b> 183738		42mm	30mm	595	31,7	91 - 99	14,05 - 3,67	85 / 24,7
2.5-10x42 M5C3 FFP	<b>E</b> 183740		42mm	30mm	595	31,7	91 - 99	14,05 - 3,67	85 / 24,7
2.5-10x42 M1C3 FFP	<b>F</b> 183741		42mm	30mm	609	31,7	91 - 99	14,05 - 3,67	85 / 24,7
4.5-18x52 M5C3 Side Focus FFP	<b>H</b> 183624	<b>J</b> 183626	52mm	34mm	765	37,0	91 - 99	7,69 - 1,75	125 / 36,4
4.5-18x52 M1C3 Side Focus FFP	<b>G</b> 183623	<b>I</b> 183625	52mm	34mm	765	37,0	91 - 99	7,69 - 1,75	125 / 36,4
6-24x52 M5C3 Side Focus FFP	<b>J</b> 183823	<b>K</b> 183824	52mm	34mm	765	37,0	96 - 101	5,77 - 1,57	125 / 36,4
6-24x52 M1C3 Side Focus FFP	<b>I</b> 183822		52mm	34mm	765	37,0	96 - 101	5,77 - 1,57	125 / 36,4
8-32x56 M5C3 Side Focus FFP	<b>J</b> 183970	<b>K</b> 183971	56mm	34mm	850	39,6	106 - 99	4,37 - 1,22	70 / 20,4
8-32x56 M1C3 Side Focus FFP	<b>I</b> 183969		56mm	34mm	850	39,6	106 - 99	4,37 - 1,22	70 / 20,4

Front Focal = First Focal Plane (FFP), Rear Focal = Second Focal Plane (SFP)

Gold = New Products



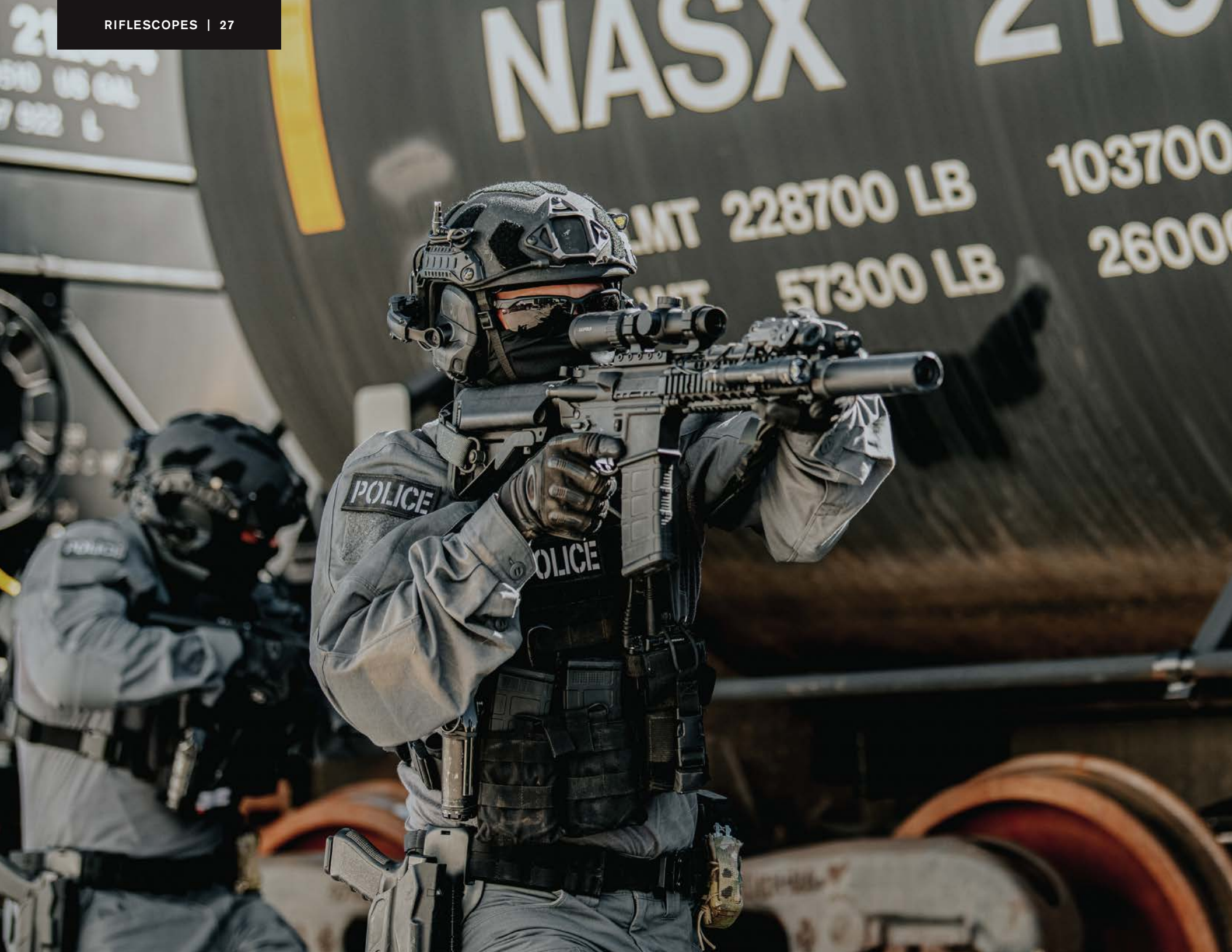
For more information and to see enlarged reticles, see pages 73-80.













# MARK 3HD™



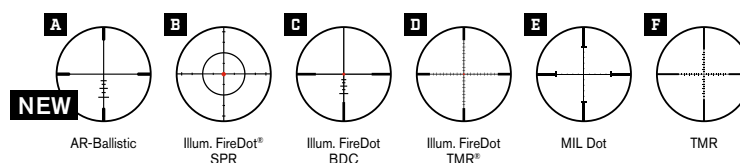
Leupold® riflescopes are known for their elite optical performance, and the Mark 3HD™ is no exception. But reaching this level of excellence doesn't happen overnight. For the last 113 years, we've manufactured military-grade optics that outperform and outlast everything else on the market, and we've applied that heritage to a new line of tactical scopes. All Mark 3HD models feature everything you need to get the most out of your long-range, tactical rifle. Complete with MIL-based adjustments, exposed elevation adjustments, HD lenses, and a low-profile power selector ring, this series delivers everything a tactical or long-range shooter could ask for. Under stress, the illuminated FireDot® reticle with eight settings gets you on target fast, even in harsh daylight. And like all Leupold riflescopes, it's designed, machined, and assembled in the USA and covered by the Leupold Gold Ring Guarantee.

Mark 3HD	RETICLE	Model #	Obj.	Maintube	Weight (grams)	Length (cm)	Eye Relief (mm)	FOV (m @ 100 m)	Elev. Adj. MOA / MIL
1.5-4x20	<b>A</b>	180670	20mm	30mm	272	23,8	106 - 95	24,73 - 9,80	125 / 36,4
1.5-4x20	<b>B</b>	180662	20mm	30mm	272	23,8	107 - 93	24,73 - 9,80	125 / 36,4
1.5-4x20 P5	<b>D</b>	180664	20mm	30mm	272	23,8	107 - 93	24,73 - 9,80	125 / 36,4
3-9x40	<b>E</b>	180665	40mm	30mm	437	31,5	107 - 93	11,23 - 4,53	52 / 15,1
3-9x40 P5	<b>D</b>	180666	40mm	30mm	437	31,5	107 - 93	11,23 - 4,53	52 / 15,1
4-12x40 P5	<b>D</b>	180668	40mm	30mm	371	30,9	126 - 95	7,17 - 3,37	80 / 23,3
4-12x40 P5 Side Focus	<b>F</b>	180669	40mm	30mm	371	30,9	133 - 96	7,17 - 3,37	80 / 23,3
6-18x50 P5 Side Focus	<b>F</b>	180671	50mm	30mm	482	36,3	129 - 95	2,10 - 1,00	56 / 16,3
8-24x50 P5 Side Focus	<b>F</b>	180674	50mm	30mm	569	37,0	136 - 96	1,60 - 0,80	53 / 15,4

All models are Second Focal Plane (SFP). For more information, see page 73.



Select Mark 3 HD riflescopes come equipped with P5 dials for tactile, audible clicks providing precise 0.1 MIL elevation and windage adjustments.



For more information and to see enlarged reticles, see pages 73-80.

# DELTAPOINT™ PRO



Tool-Less, Top-Loading Battery Exchange is Hassle-Free

Push-Button On/Off with Eight Intensity Settings  
Supports Modern White Phosphor Equipment\*

Slotted 1-MOA Click Adjustments

Optional Integrated Rear Sight  
is a Fail-Safe Backup

\*Night Vision Compatible Models Only



Professional-Grade Red Dot  
Optical System

At 53.8 Grams, it's Incredibly Tough  
and Waterproof to 10 Meters

Motion Sensor Technology (MST)  
Extends Battery Life

The DeltaPoint® Pro is proof that you don't have to compromise performance, even on a small sight. Whether it's topping your AR, shotgun, or pistol, the DeltaPoint Pro gives you the immense, crystal-clear field of view and bold aiming point you need in high-pressure situations. Crafted from aircraft-grade aluminum, this sight is made to handle abuse. The DP-Pro® Night Vision model has improved night vision compatibility to support modern white phosphor equipment. It features new night vision settings with micro-adjustments, and a sleek tactical finish.



Optional Integrated Rear Iron Sight



Night Vision Compatible Models

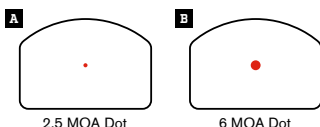


The DLOC AR Mount is the fastest, easiest, most secure way to mount a DeltaPoint Pro onto your AR. It's a tool-less, quick-mounting, detachable solution that's the ideal height for an AR platform.



DeltaPoint Pro Reflex Sight	RETICLE	Model #	Weight (grams)	Length (cm)	Eye Relief (mm)	Elev. Adj. MOA
1x	A	119688	53,8	4,6	Unlimited	60
1x w/AR Mount	A	177156	53,8	4,6	Unlimited	60
1x - FDE	A	175840	53,8	4,6	Unlimited	60
1x - Night Vision	A	179585	53,8	4,6	Unlimited	60
1x Night Vision - FDE	A	179586	53,8	4,6	Unlimited	60

NV = Night Vision Compatible





# DELTAPOINT MICRO™



The DeltaPoint™ Micro is a fully enclosed, low-profile red dot sight designed specifically for concealed carry and personal defense. Until now, there hasn't been a compact red dot sight suited for pistols with smaller frames and lower sight profiles, but the DeltaPoint Micro changes the game. Mounted directly to the rear sight dovetail, the DeltaPoint Micro sits at the same height as factory iron sights and aligns the red dot with the front sight, giving you faster target acquisition and improved accuracy. And with eight levels of illumination, you can easily adjust the brightness of your red dot to match current conditions. If you need a rugged and reliable red dot for a conceal carry pistol but don't want to deal with replacing factory sights or complicated mounting systems, then the DeltaPoint Micro is for you. Current models fit Glock® and Smith & Wesson® M&P® handguns only.

DeltaPoint Micro Reflex Sight	RETICLE Model #	Weight (grams)	Length (mm)	Eye Relief (mm)	Elev. Adj. MOA	Wind. Adj. MOA
1x - Glock®	A 178745	31,2	57,1	Unlimited	100	180
1x - S&W® M&P®	A 179570					

A



3 MOA Dot

For Glock®



For Smith &amp; Wesson® M&amp;P®



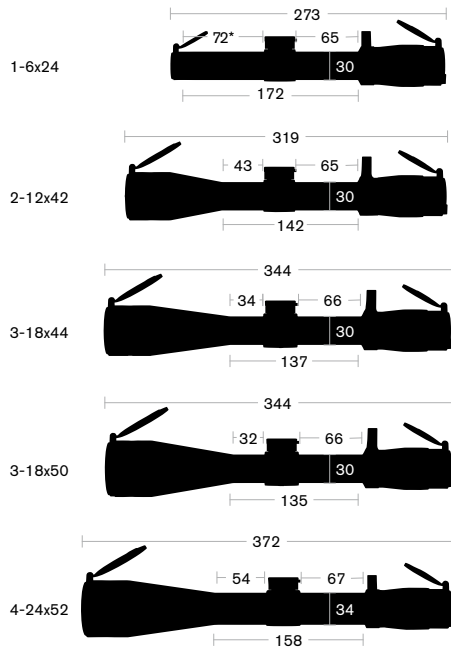
## RIFLESCOPE DETAILED MEASUREMENTS

All measurements in mm  
except 1-inch maintubes.

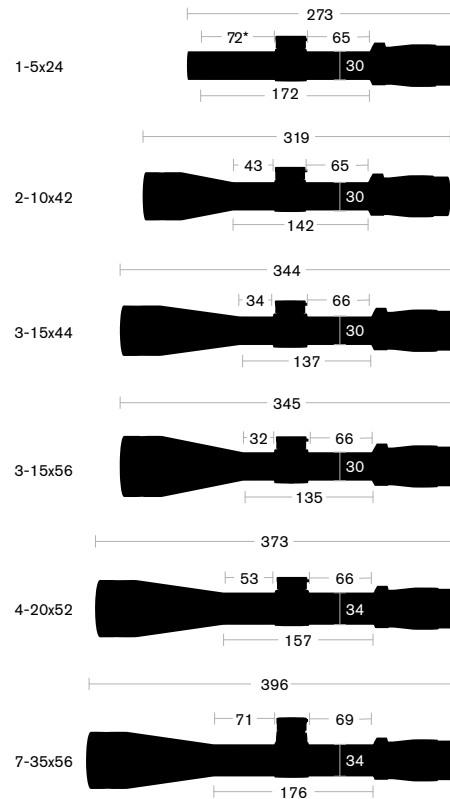
Overall length may vary according to the  
focusing position of the eyepiece.

\*Measured from the forward edge of the  
turret housing to the gold ring.

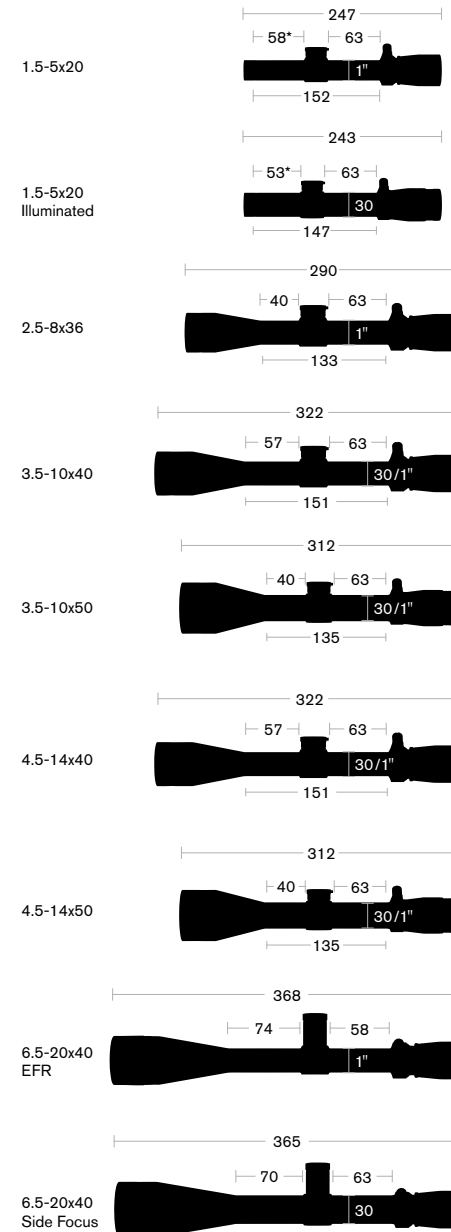
## VX-6HD



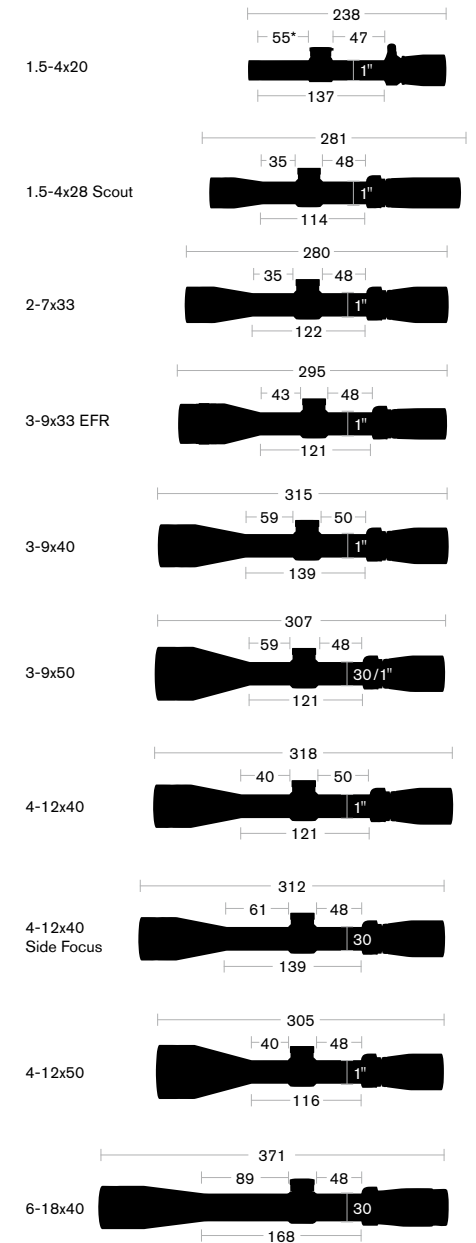
## VX-5HD



## VX-3HD



## VX-FREEDOM



## FX



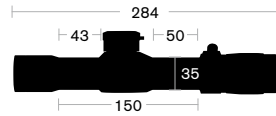
## HANDGUN



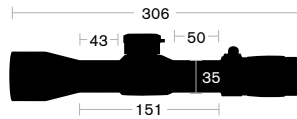


**MARK 5HD**

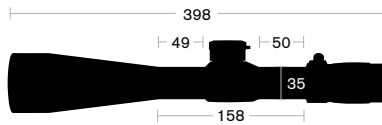
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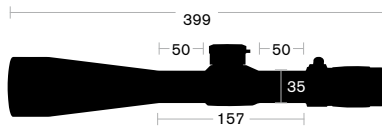
3.6-18x44



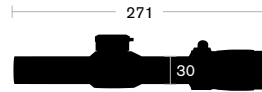
5-25x56



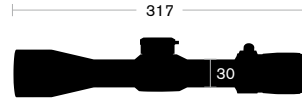
7-35x56

**MARK 4HD**

1-4.5x24



2.5-10x42



4.5-18x52



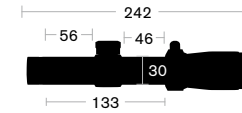
6-24x52



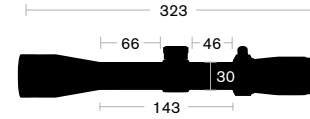
8-32x56

**MARK 3HD**

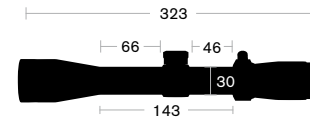
1-4.5x20



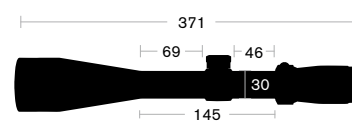
3-9x40



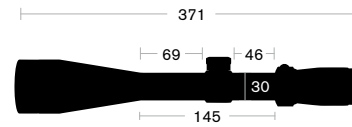
4-12x40



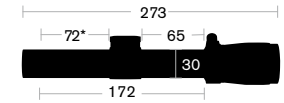
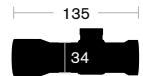
6-18x50



8-24x50

**PATROL 6HD**

1-6x24

**DELTA POINT PRO****DELTA POINT MICRO****FREEDOM RDS**











# BX<sup>®</sup>-5 SANTIAM<sup>®</sup> HD



Made for picking out distant targets like Coues deer and sheep, the BX<sup>®</sup>-5 Santiam<sup>®</sup> HD binocular dominates other optics in its class. We designed the generous eyebow for long glassing sessions. The Professional-Grade Optical System ramps up light transmission and redefines low-light performance, clarity, and resolution at extreme long range.

BX-5 Santiam HD	FINISH	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
8x42	<b>A</b>	174481	8x	42mm	669	150	18,5	115	7.2
10x42	<b>A</b>	174483	10x	42mm	689	150	16,6	104	6.5
10x50	<b>A</b>	175854	10x	50mm	893	173	19,3	93	5.8
12x50	<b>A</b>	175856	12x	50mm	910	173	16,6	83	4.4
15x56	<b>A</b>	172457	15x	56mm	1276	209	18,0	70	4.4

## PRO GEAR ACCESSORIES INCLUDED

The BX-5 Santiam HD binocular comes with Leupold's GO Afield™ shoulder strap, binocular case, lens covers, and a lens cloth.



Tripod Tray included with 15x56 model





# BX<sup>®</sup>-4 PRO GUIDE<sup>®</sup> HD GEN 2

NEW



Shadow Gray

Swappable Form-Fit Eyecups

Professional-Grade,  
Lightweight PerformanceEdge-to-Edge  
Premium HD ResolutionEasy to Hold  
Roof Prism DesignProfessional-Grade  
Optical SystemGuard-ion Hydrophobic Lens  
Coating Sheds Water, Dirt, Oil,  
and Fingerprints

Swappable Form-Fit Eyecups

The BX-4 Pro Guide HD Gen 2 is an upgrade in both form and function. This latest version of our best-selling binocular uses high-quality glass and improved lens coatings to deliver the resolution, clarity, and glare reduction diehard hunters and shooters demand—no matter the time of day, you'll be able to conquer the challenges of harsh light and bright reflections. Along with its outstanding optical system, the BX-4 Pro Guide HD Gen 2 includes swappable Form-Fit eyecups that'll keep your eyes fresh through hours of hillside glassing.

BX-4 Pro Guide HD Gen 2	FINISH	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
8x42	A	184760	8x	42mm	663	142	19,0	123	7,0
10x42	A	184761	10x	42mm	686	142	16,0	109	6,2
10x50	A	184762	10x	50mm	793	168	18,8	94	5,7
12x50	A	184763	12x	50mm	808	168	16,0	84	4,8

Gold = New Products

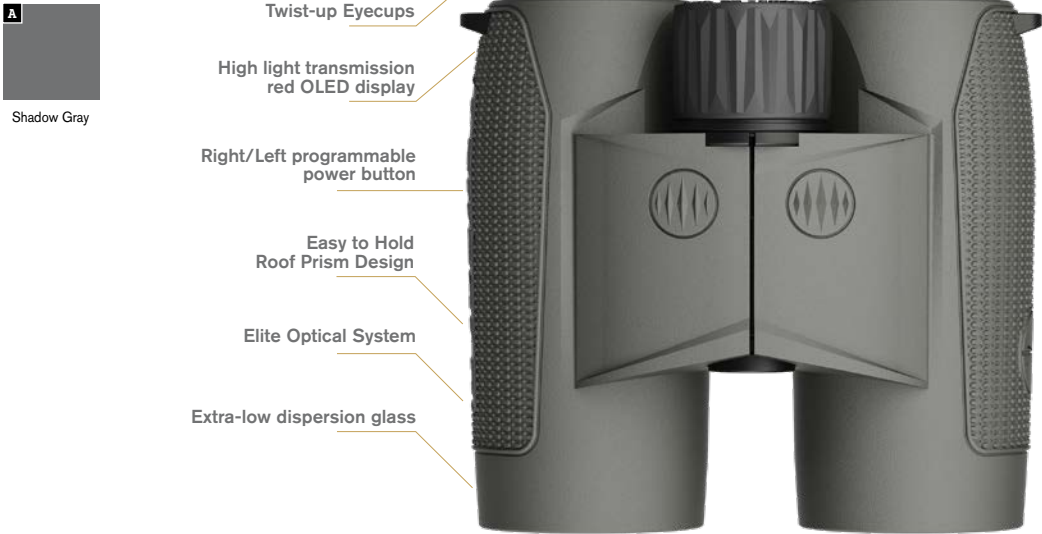
## PRO GEAR ACCESSORIES INCLUDED

The BX-4 Pro Guide HD binocular comes with Leupold's GO Afield™ shoulder strap, binocular case, lens covers, and a lens cloth.



@cervusuk

# BX-4<sup>®</sup> RANGE HD™ TBR/W

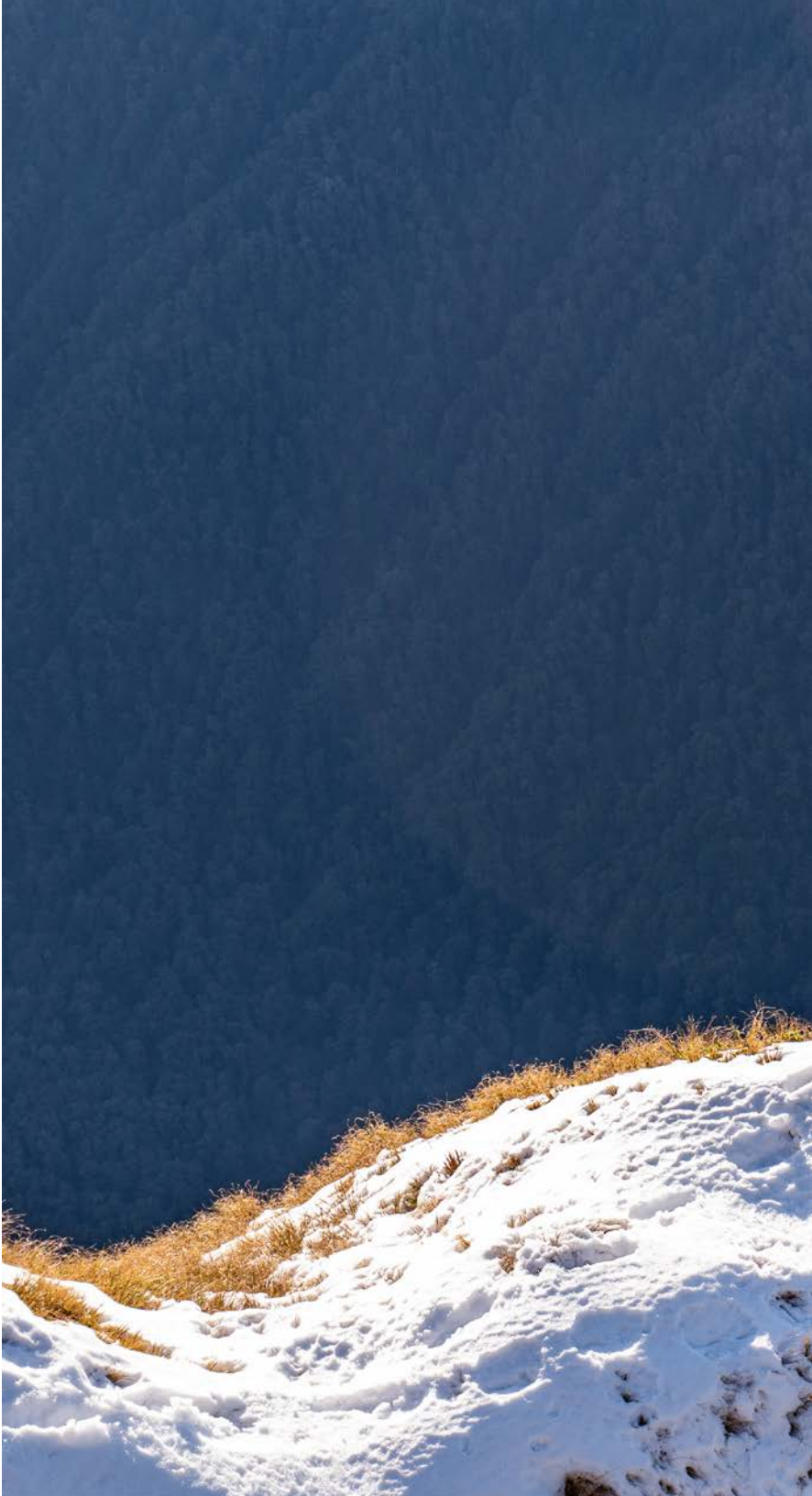


When speed is paramount, there's no substitute for a range-finding binocular. The BX-4 Range HD TBR/W 10x42mm fuses our DNA engine and ballistics software with the optical performance diehard hunters and shooters demand. Now you can spot and range targets without wasting valuable seconds switching between gear. Its high-contrast red OLED display delivers visible readouts in any light, and its edge-to-edge clarity makes glassing sessions easy on the eyes. When you're packing for your next match or hunt, cut the excess. Take the BX-4 Range HD TBR/W.

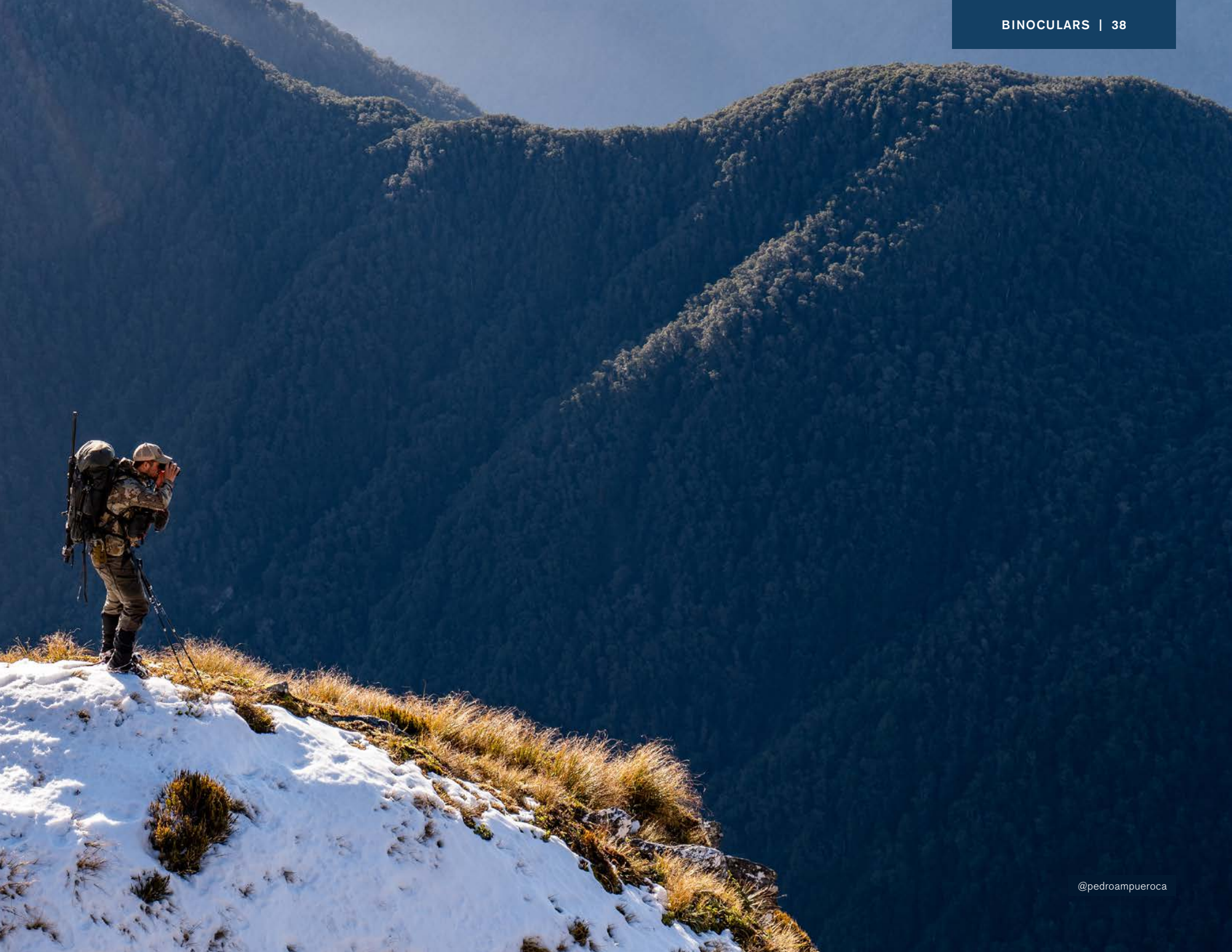
BX-4 Range HD TBR/W	FINISH	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
10x42	<b>A</b>	182883	10x	42mm	1117	150	16,0	111	6.1

## PRO GEAR ACCESSORIES INCLUDED

The BX-4 Range HD TBR/W binocular comes with binocular harness, lens covers, and a lens cloth.









# BX<sup>®</sup>-2 ALPINE<sup>®</sup> HD



Whether it's your first binocular or your 50th, your glass needs to give you a bright image, feel comfortable in your hands, and be able to take a beating. The BX<sup>®</sup>-2 Alpine<sup>®</sup> HD binocular checks all of these boxes and more. It's perfect for any glass-and-go scenario. With our Elite Optical System, this bino offers excellent dawn-to-dusk light transmission for a bright image when it matters most, elite-level glare reduction in harsh light, and the resolution and clarity that diehard hunters and shooters demand. And like all Leupold<sup>®</sup> binoculars, it's covered by the Leupold Gold Ring Guarantee.

BX-2 Alpine	FINISH	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
8x42	A	181176	8x	42mm	689	127	18,0	118	7.4
10x42	A	181177	10x	42mm	683	127	15,0	104	6.5
10x52	A	181178	10x	52mm	865	137	18,0	85	5.9
12x52	A	181179	12x	52mm	859	137	15,0	80	5

## PRO GEAR ACCESSORIES INCLUDED

The BX-2 Alpine HD binocular comes with Leupold's GO Afield™ Harness, lens covers, and a lens cloth.



@kristofferclausen



# BX<sup>®</sup>-1 MCKENZIE<sup>®</sup> HD



The BX<sup>®</sup>-1 McKenzie<sup>®</sup> HD reveals more details than other binoculars in its class. The BX-1 McKenzie HD delivers class-leading low-light performance with our Advanced Optical System, which delivers the light transmission, glare reduction, and resolution all recreational sportsmen and sportswomen demand. Its lightweight, compact design is waterproof and purpose-built to handle the harshest conditions. And like all Leupold<sup>®</sup> binoculars, it's covered by the Leupold Gold Ring Guarantee.

BX-1 McKenzie HD	FINISH	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
8x42	A	181172	8x	42mm	623	149	17	107	6,1
10x42	A	181173	10x	42mm	623	149	12	102	5,8
10x42 MOOBL	B	182852	10x	42mm	623	149	12	102	5,8
10x50	A	181174	10x	50mm	765	165	17	87	5,0
12x50	A	181175	12x	50mm	765	165	12	80	4,6

## PRO GEAR ACCESSORIES INCLUDED

The BX-1 McKenzie HD binocular come with Leupold's GO Afield™ Harness, lens covers, and a lens cloth.



# BX<sup>®</sup>-1 ROGUE<sup>®</sup>



BX<sup>®</sup>-1 Rogue<sup>®</sup> compacts are at home in the field, at the game, and everywhere people want to get close to the action. The porro prism design delivers clarity and brightness that never disappoints.

BX-1 Rogue	FINISH	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
8x25 Compact	A	59220	8x	25mm	360	109	15,0	112	6,4
10x25 Compact	A	59225	10x	25mm	360	109	15,0	96	5,6

## ACCESSORIES INCLUDED

The BX-1 Rogue Compact binocular comes with a neoprene carrying case, shoulder strap, lens covers, and a lens cloth.











# GOLD RING<sup>®</sup> 12-40x60

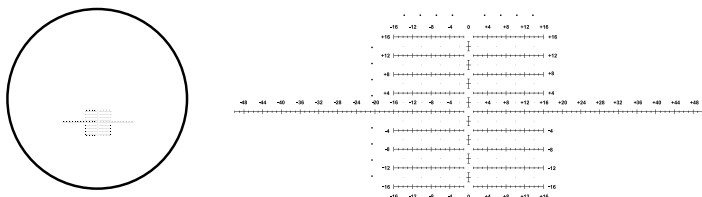


Proven performance, outstanding image quality, wide field of view, best in class eye relief, and compact size: Our Gold Ring<sup>®</sup> 12-40x60 spotting scope has it all. Leupold's unique Folded Light Path System uses mirrors rather than a heavy prism to create a more compact, lightweight design. This system also handles abuse better than prism systems, making it ideal for hunters.

Gold Ring	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
12-40x60 HD	120372	12x - 40x	60mm	1049	315	30,0 - 30,0	56 - 17	3,2 - 1,0
12-40x60 HD (with Impact Reticle)	120373	12x - 40x	60mm	1049	315	30,0 - 30,0	56 - 17	3,2 - 1,0

## LEUPOLD'S IMPACT<sup>™</sup> RETICLE

Using this MOA-based, front focal plane reticle, a guide or spotter can call impacts and offer the shooter immediate corrections. When combined with accurate ranges from an RX series rangefinder, hunters can measure antler spreads before taking a shot. A MOA-based grid set in the lower half of the viewing field allows for fast and accurate measurements across the entire magnification range. With the additional milliradian dots, hunters can use the Impact Reticle with MIL-based reticles, too.









# GOLD RING<sup>®</sup> COMPACT



Gold Ring<sup>®</sup> Compact spotting scopes lighten your load while delivering performance and features that rival larger models. Carbon fiber construction keeps them ultralight and incredibly tough, and the Elite Optical System ensures a vivid, sharp image.

Gold Ring Compact	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
10-20x40 Compact	120374	10x - 20x	40mm	447	191	18,5 - 17,2	66 - 45	3,8 - 2,6
15-30x50 Compact	120375	15x - 30x	50mm	610	279	17,5 - 17,1	45 - 30	2,6 - 1,7





# MARK 4<sup>®</sup> TACTICAL



Powerful, Compact  
Performance Proven  
in Combat

First Focal Plane Reticles

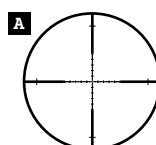
Folded Light Path System Delivers  
Best-In-Class Optical Performance

Universal Mount — Standard  
1/4-20 Thread Tripod Attachment

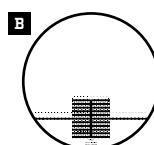
Digital Camera Compatibility  
Ideal for Surveillance

The Mark 4<sup>®</sup> Tactical spotting scope gives you the brightness and clarity necessary for positive target identification in any conditions. Built to survive shocks, blows, drops, and impacts, it's not only tough, it's also waterproof and fogproof. Countless military sniper teams have trusted the Mark 4 Tactical spotting scope. You can depend on it, too.

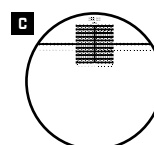
Mark 4 Tactical	Model #		Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
12-40x60	<b>A</b> 60040		12x - 40x	60mm	1049	315	30,0 - 30,0	56 - 18	3,2 - 1,0
	<b>B</b> 67185	<b>D</b> 182942							
	<b>C</b> 110183								
20-60x80	<b>A</b> 110826		20x - 60x	80mm	1752	390	30,0 - 30,0	40 - 14	2,3 - 0,8



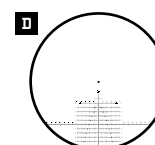
Tactical Milling  
Reticle® (TMR®)



H32™



Inverted H32™



TREMOR4™

For more information and to see enlarged reticles, see pages 73-80.

Inverted reticles allow spotting scope  
to be mounted upside-down on the tripod.





# SX<sup>TM</sup>-5 SANTIAM<sup>®</sup> HD



Redefining top-tier spotting scopes, the SX<sup>TM</sup>-5 Santiam<sup>®</sup> HD delivers the relentless performance die-hard hunters and shooters demand. A generous eyepiece provides premium edge-to-edge clarity and unmatched sharpness and definition. With Leupold's Professional-Grade Optical System, the SX-5 Santiam HD delivers unmatched light transmission that's designed to outperform in the most challenging lighting conditions, industry-leading glare reduction for a clear image in harsh, direct light, and the resolution and clarity that professional guides and shooters demand in the field. The SX-5 Santiam HD also features a rugged, yet lightweight armor for maximum protection in the harshest conditions.

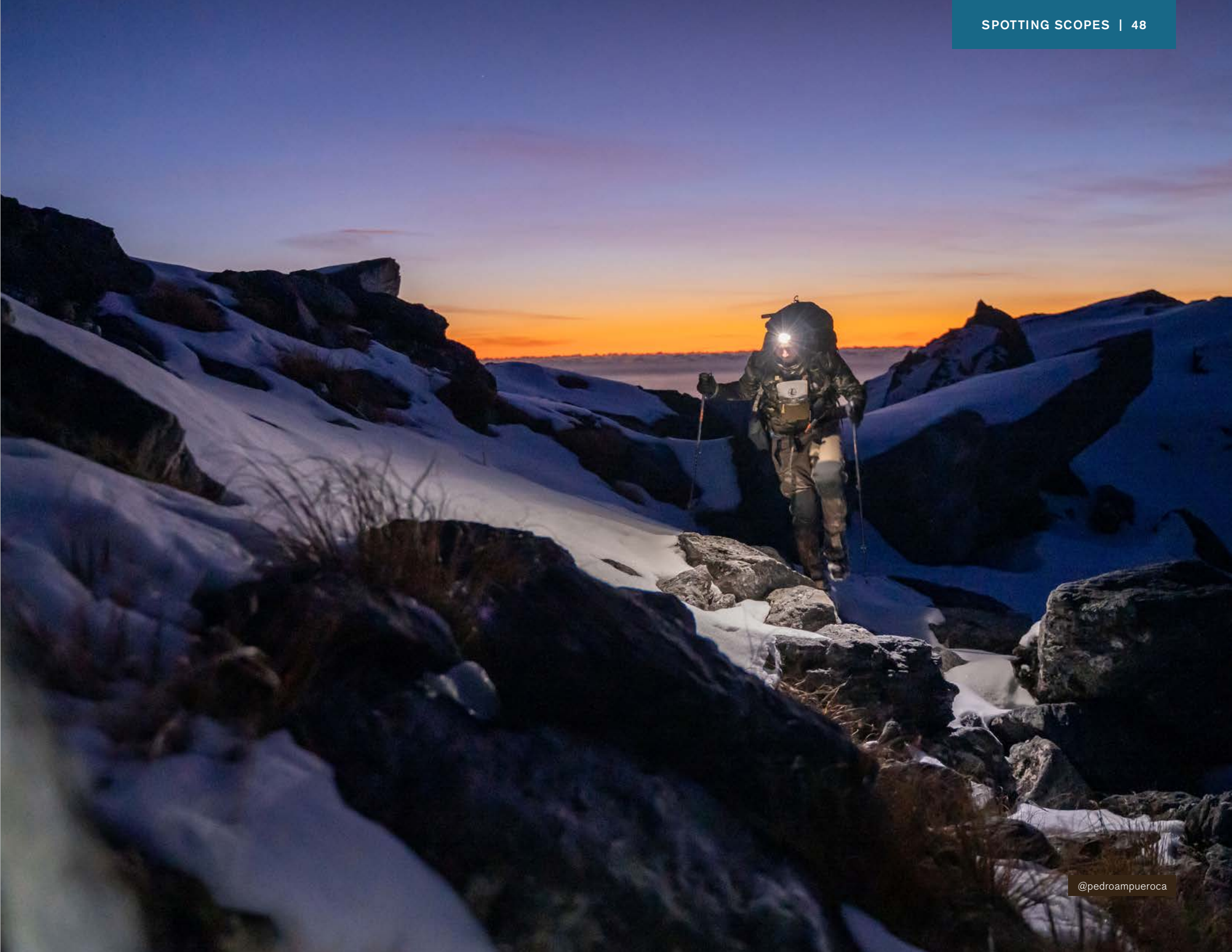
SX-5 Santiam HD	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
27-55x80 Straight	175912	27x - 55x	80mm	1948	381	16,6 - 19,2	32 - 22	2,0 - 1,4
27-55x80 Angled	175911	27x - 55x	80mm	1948	381	16,6 - 19,2	32 - 22	2,0 - 1,4



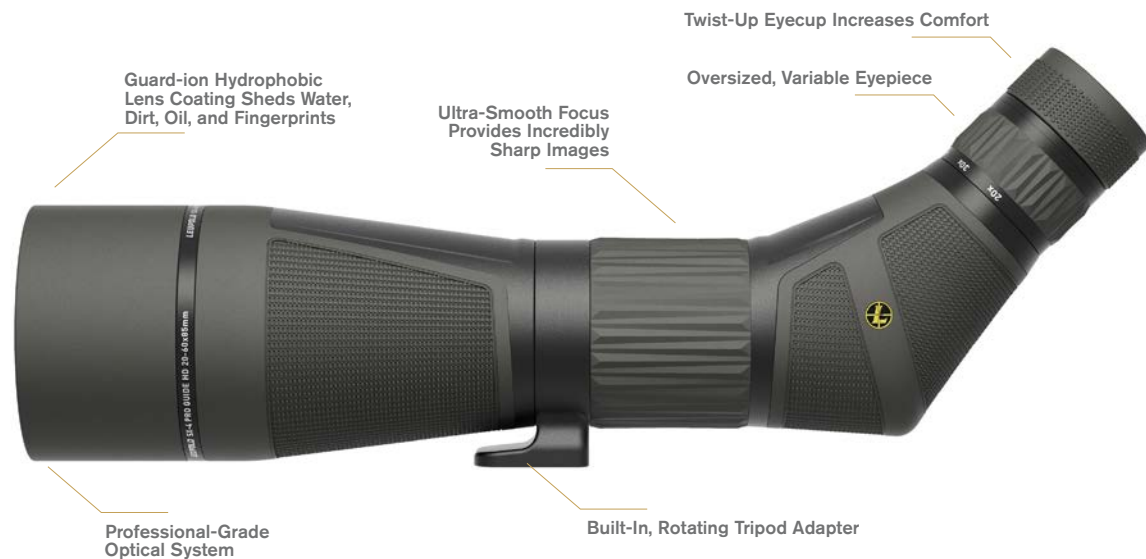
## STRAIGHT EYEPiece

The SX-5 Santiam HD is also available with a straight eyepiece.





# SX™-4 PRO GUIDE® HD



Built to take on the harshest conditions, this spotter is a must have for any serious hunter or shooter. It features an incredibly rugged magnesium body that is waterproof and fogproof, an oversized eyepiece that provides all-day comfort. With Leupold's Professional-Grade Optical System, the SX™-4 Pro Guide HD® delivers unmatched light transmission that's designed to outperform in the most challenging lighting conditions, industry-leading glare reduction for a clear image in harsh, direct light, and the resolution and clarity that professional guides and shooters depend on in the field. And like all Leupold® spotting scopes, the SX-4 Pro Guide HD is covered by the Leupold Gold Ring Guarantee. Whether you're going on your first big game hunt or helping repeat clients tag out year after year, this spotter should be in your kit.

SX-4 Pro Guide HD	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
20-60x85 Angled	177597	20x - 60x	85mm	2218	452,0	19,0-17,8	30,56-16,88	1,8-1,0
20-60x85 Straight	177598	20x - 60x	85mm	2218	460,0	19,0-17,8	30,56-16,88	1,8-1,0
15-45x65 Angled	177599	15x - 45x	65mm	1760	360,0	20,0-17,6	43,6-22,7	2,5-1,3
15-45x65 Straight	177600	15x - 45x	65mm	1760	368,0	20,0-17,6	43,6-22,7	2,5-1,3



## STRAIGHT EYEPIECE

The SX-4 Pro Guide HD is also available with a straight eyepiece.



# SX<sup>TM</sup>-2 ALPINE<sup>®</sup> HD



Built for the harshest conditions, the Leupold<sup>®</sup> SX<sup>TM</sup>-2 Alpine<sup>®</sup> HD is a must have for all serious hunters or shooters. It's incredibly rugged and 100 percent waterproof and fogproof. It features an oversized eyepiece that allows for comfortable all-day glassing, and Leupold's Elite Optical System, which delivers the light transmission, glare reduction, and resolution that professional guides and shooters demand. Whether you're spending the day at the range or heading out for your first big game hunt, the SX-2 Alpine HD should be in your kit.

SX-2 Alpine HD	Model #	Actual Magnification	Obj. Aperture	Weight (grams)	Length (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)	Angular FOV (degrees)
20-60x60 Angled	180143	20x - 60x	60mm	1700	365	16,7 - 19,5	35,6 - 16,9	2,04 - 0,97
20-60x80 Angled	180144	20x - 60x	80mm	1900	426	19,5 - 18,0	34 - 16	1,92 - 0,93









## LEUPOLD = LONG RANGE INTELLIGENCE

Accuracy, distance, and ballistics set Leupold® rangefinders above the rest. You'll get accuracy within 0.5 meters, no matter what type of target you're ranging. Best-in-class light transmission for elite optical performance makes finding your target easier than ever. Don't let a competitive rangefinder's straight-line distance or "rifleman's rule" calculations ruin your next hunt. Leupold's True Ballistic Range® (TBR®) offers a real ballistic solution. Put accuracy, distance, and TBR together and you get more than a measurement. You get long-range intelligence.

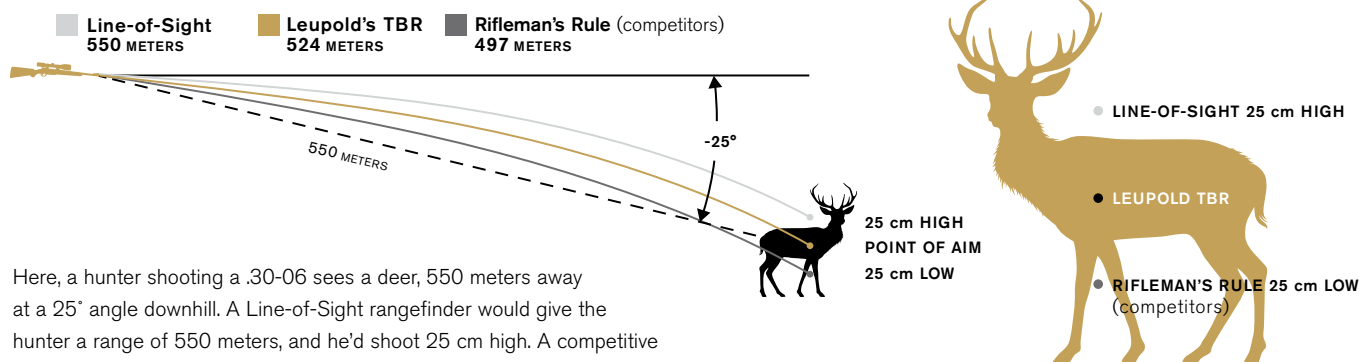
## FIRST-SHOT SUCCESS STARTS WITH LEUPOLD

Hunt long enough and you're going to encounter a long-distance uphill or downhill shot. This is exactly why you need a Leupold RX rangefinder with True Ballistic Range — to take into account the angle of your shot and your rifle's ballistics to put you dead on. Line-of-Sight measurements won't put you on target. Any other rangefinder, even one with an inclinometer, won't give you an accurate range to your target, because they use basic trigonometry to calculate a straight-line horizontal distance (i.e. "rifleman's rule").

## TRAJECTORY MATTERS



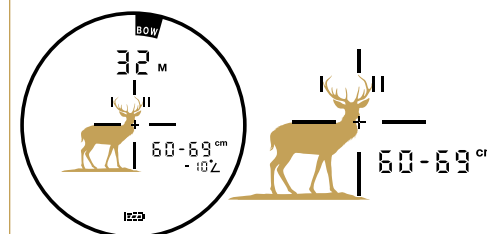
Read the fine print: some competitive rangefinders actually warn you not to use them at distances greater than 365 meters. We'll go so far to say it's irresponsible to shoot game at long range with anything but a RX rangefinder. Here's why.



Here, a hunter shooting a .30-06 sees a deer, 550 meters away at a 25° angle downhill. A Line-of-Sight rangefinder would give the hunter a range of 550 meters, and he'd shoot 25 cm high. A competitive rangefinder with an inclinometer using "rifleman's rule" would give him a range of 497 meters, and he'd shoot 25 cm low. His RX rangefinder would give him the True Ballistic Range of 524 meters for a clean kill.

## TAKE A MEASURE WITH TROPHY SCALE

With Leupold Trophy Scale, you can accurately measure the size of the animal you're looking at. Enter the width/height you want to use as a baseline — for example, 75 cm. Range a red deer, and your RX rangefinder will display hashmarks spaced to that width for that distance. Bracket an animal's antlers between the marks to determine how close the rack is to your benchmark width (see the example below). To measure height, simply turn the rangefinder on its side and repeat the process. Trophy Scale is invaluable in states such as Alaska, where animals are legal based on spread and not just points.



The benchmark settings here are 60 to 69 cm, and the red deer being ranged is closer to the 60 cm mark. The RX rangefinder automatically adjusts the hashmarks based on the range; in this case, 32 meters.

## TBR/W ADDS THE WIND FACTOR

True Ballistic Range/Wind is the easiest way to account for wind out to distances of 725 meters. TBR/W generates a hold point for a 5 m/s wind at a 90° angle to your direction of aim.

## ALPHA IQ® AND DNA® RANGING ENGINES

Whether you're using a rangefinder with Leupold's new Alpha IQ ranging engine or DNA engine (Digitally eNhanced Accuracy), you'll be accurate to within 0.5 meters on any target no matter its color or texture. Alpha IQ takes rangefinder intelligence to the next level. Improved pulse rate, signal-to-noise ratio, and intelligent signal processing make target acquisition lightning quick with excellent freehand ranging stability. Alpha IQ also builds upon our industry-leading target color resolution for improved accuracy on long-range readings.

NEW

# RX<sup>®</sup>-5000 TBR<sup>®</sup>/W



Elevate your hunt with the RX-5000 TBR/W rangefinder. This cutting-edge device seamlessly connects to the Leupold Control App, allowing you to adjust its settings, customize display options, and take accurate ranges, all with a few quick taps on your mobile phone. But the real selling point of the RX-5000 is its pinning feature. Thanks to its GPS technology and our Long Range mode, you can now easily drop pins on a variety of digital mapping systems from over 5 km away.

(The global introduction of the App is an evolving process.)

RX-5000 TBR/W	FINISH	Model #	Actual Magnification	Reflective Range (m)	Weight (grams)	Dimensions (cm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)
RX-5000 TBR/W	A	184681	8x Monocular	4,572	275	L: 10,9 / H: 7,4 / W: 3,8	16,0	112

Gold = New Products

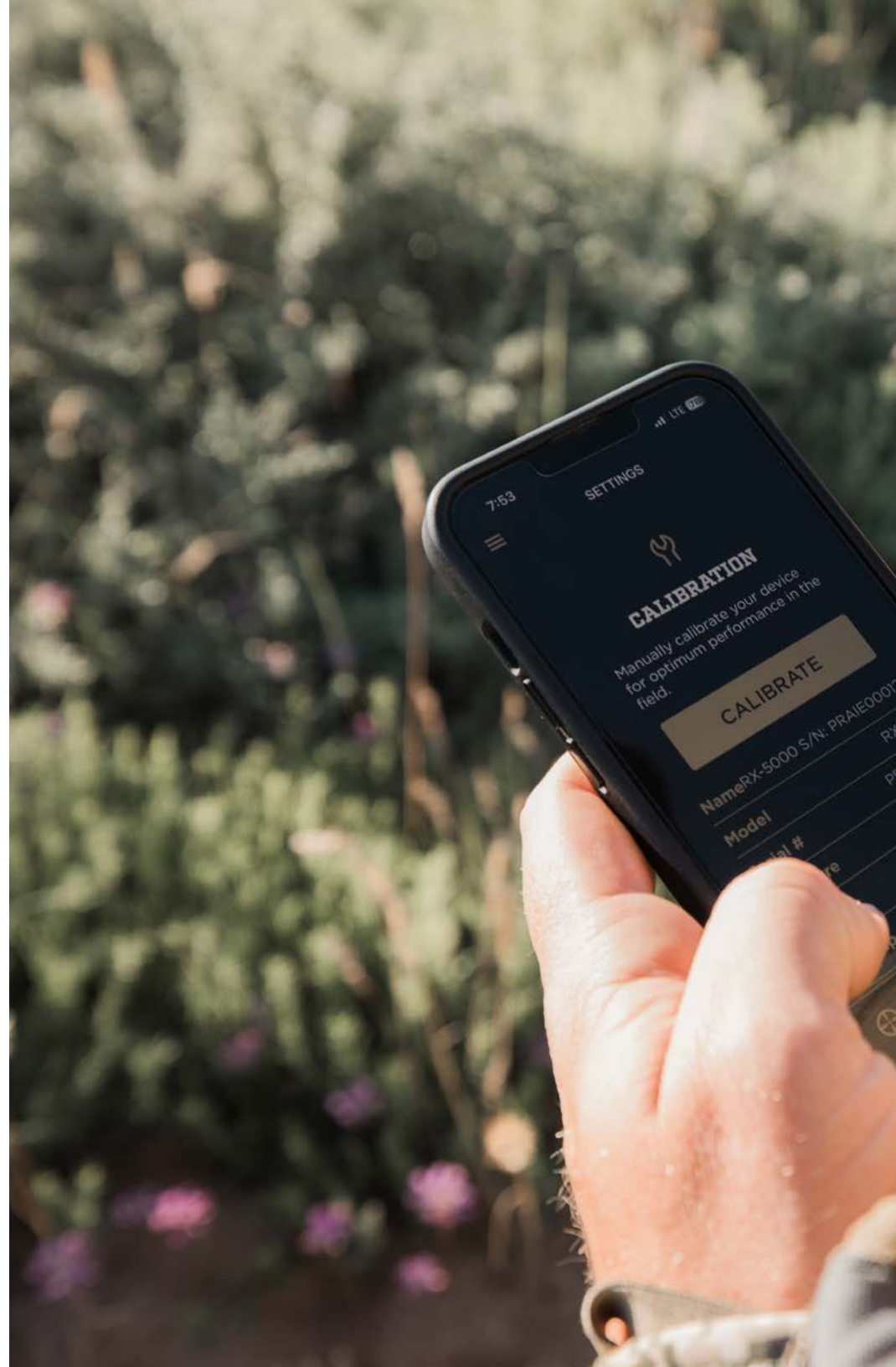


Black

APP AVAILABLE FOR IOS & ANDROID



USE YOUR FAVORITE MAP





# RX<sup>®</sup>-2800 TBR<sup>®</sup>/W



The latest long-range rifles and ammunition go farther than ever. The RX<sup>®</sup>-2800 TBR<sup>®</sup>/W goes way, way out there, too. Powered by Alpha IQ<sup>®</sup>, it ranges farther, faster, and more accurately than any other rangefinder you can carry. At 7x, it's also the most powerful Leupold<sup>®</sup> rangefinder, with the optical performance you need to pick out distant game.



RX-2800 TBR/W	FINISH	Model #	Actual Magnification	Reflective Range (m)	Weight (grams)	Dimensions (cm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)
RX-2800 TBR/W	A	171910	7x Monocular	2550	224	L: 10,9 / H: 7,4 / W: 3,8	16,0	110



Black



# RX-1400i TBR®/W



The RX®-1400i TBR®/W Gen 2 enters the market as the most feature-rich rangefinder in its class. With our proprietary DNA® laser engine and an exceptionally bright red display, this rangefinder will give you fast, accurate, and visible readings every time. Its True Ballistic Range/Wind technology delivers custom shoot-to distances based on your rifle cartridge, and its Flightpath feature indicates possible arrow obstructions when you're hunting with a bow. All this functionality comes wrapped up in an incredibly rugged, lightweight polymer housing, making the RX-1400i TBR/W the perfect choice for your next big adventure.



RX-1400i TBR/W	FINISH	Model #	Actual Magnification	Reflective Range (m)	Weight (grams)	Dimensions (cm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)
RX-1400i TBR/W with DNA	A	183727	5x Monocular	1280	170	L: 9,6 / H: 7,3 / W: 3,3	16,2	112

A

Gray/Black





# RX-FULLDRAW® 5



Your bow is custom-built to you, so your rangefinder should be, too. The RX-FullDraw® 5 combines the lightning-fast accuracy of Leupold's DNA® engine with the acclaimed Archer's Advantage™ software, making it the most ballistically advanced rangefinder on the market. Using your personal ballistics, shot distance, and angle compensation, the RX-FullDraw 5 calculates laser-accurate ranges based on your specific gear. Loaded with features designed for the modern archer, like Flightpath™ technology, we take the guesswork out of achieving the perfect shot every time.



RX-FullDraw 5 with DNA	FINISH	Model #	Actual Magnification	Reflective Range (m)	Weight (grams)	Dimensions (mm)	Eye Relief (mm)	Linear FOV (m @ 1000 m)
RX-FullDraw 5 with DNA	A	182444	6x Monocular	1100	212	L: 97 / H: 74 / W: 33	17	107



Green/Black









# BECNARA™

The Becnara fuses Leupold performance with everyday style. Polarized, rugged, and incredibly clear; they will never let you down. Any day or any adventure, the Becnara stands out in the field.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	•	Regular-Wide	•	•



Matte Black/Tortoise, Bronze Mirror #179101



Matte Black/Gloss Black, Shadow Gray Flash #179102



Matte Black, Bronze Mirror #179103



Matte Tortoise, Blue Mirror #179632



Dark Gray, Shadow Gray Flash #182677

# BRIDGER™

We built the Bridger performance eyewear to keep up with competitors like you. Wherever you go, and whatever you do, its ballistic-rated, In-Fused polarized lenses will eliminate glare so you can focus on your next step.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	•	Narrow-Regular	•	•



Matte Black, Shadow Gray Flash #182672



Matte Tortoise, Bronze Mirror #182673



Dark Gray, Blue Mirror #182674



Matte Black, Bronze Mirror #182675

# CHEYENNE™

The Cheyenne features a low-profile frame that makes it the perfect option for hunters and shooters with smaller faces. Its full wrap design offers complete protection from the elements, while maintaining maximum visibility and air flow. If you want eyewear that looks and feels great without sacrificing safety, the Cheyenne is the pair for you.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	•	Narrow-Regular	•	•



Matte Black, Shadow Gray Flash #181280



Tortoise, Bronze Mirror #181281



# NEW DESOTO™

The DeSoto is inspired by trailbreakers who push boundaries and redraw maps. Its shatterproof lenses with In-Fused polarization offer unbeatable protection against harsh glare and impacts, while its no-slip bridge ensures a comfortable fit. From its temple tips to its hinges, every aspect of the DeSoto can handle the rigors of prolonged expeditions.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	•	Regular	•	•



Matte Black, Shadow Gray Flash #184361



Dark Gray, Blue Mirror #184362



Matte Black, Bronze Mirror #184363



Matte Black, Emerald Mirror #184364

# KATMAI™

The Katmai is the choice for any adventurer. Lightweight, rugged, and exceptionally clear; they can be trusted to keep your eyes fresh and your vision true.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	•	Narrow-Regular	•	•



Matte Black, Shadow Gray Flash #179097



Matte Tortoise, Bronze Mirror #179098



Matte Black, Emerald Mirror #17999



Dark Gray, Shadow Gray Flash #182676

# PACKOUT™

The Packout is the go-to option for any hunter or shooter. Our proven optical clarity make the Packout perfect for every adventure and everyday wear.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	•	Regular	•	•



Matte Tortoise, Bronze Mirror #179094



Matte Black, Emerald Mirror #179095



Matte Black, Shadow Gray Flash #179096



Matte Tortoise, Blue Mirror #179630

# SENTINEL™

Your sight is worth protecting. The Sentinel performance eyewear guards your eyes with a swappable shatterproof lens. If you're a competitive shooter or defender of the peace, the Sentinel is vital to your kit.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
	182671 only	Regular	•	•



Matte Black, Shadow Gray Flash #182669



Matte Tan, Bronze Mirror #182671



Matte Black, Laser Safe #182670

# SWITCHBACK™

Comfortable on the range, in the field, or on the ride home, the Switchback™ will quickly become a favorite addition to your everyday kit. Lightweight comfort, and unquestionable clarity gives you everything you need and nothing you don't.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	•	Regular-Wide	•	•



Matte Tortoise, Bronze Mirror #179091



Matte Black, Shadow Gray Flash #179092



Matte Black, Emerald Mirror #179093



Matte Gray, Blue Mirror #179629

# TRACER™

When you're a dedicated shooter, the Tracer™ is an absolute must-have. Interchangeable lenses (included), and weather-resistant coatings are combined with Leupold's unmatched clarity and durability.

Rx-Ready	Polarized	Frame Fit	100% UVA Protection	100% UVB Protection
•	179090 only	Narrow-Regular	•	•



Matte Black, Shadow Gray #179089



Shadow Tan, Bronze Mirror #179090



Yellow and Clear lenses included with both Tracer models















**NEW RENDEZVOUS RIFLE CASE**

When you're always on the move, clutter becomes chaos. Whether you're driving to a PRS match, heading to a trailhead, or taking the long way home, this semi-structured rifle case will keep you organized km after km. #183918

**NEW RENDEZVOUS CARBINE CASE**

There's no time to separate your eye pro from your ear pro when you've got places to be and records to break. That's why the Rendezvous Carbine Case is made to hold it all. From guns to gloves to glass and everything in between, your gear will arrive intact and ready for action. #183917

**NEW RENDEZVOUS PISTOL CASE**

Holster wear is acceptable, even commendable. But when you store your gun for travel, it should never pick up any new scars. Protect your pistol from damage in the confines of this durable case. #183916

**NEW RENDEZVOUS BOW CASE**

Crafted with rugged, weather-resistant materials, this case ensures your bow is shielded from the elements. Its thoughtfully designed compartments and padded interior offer secure storage and easy transport, making it an essential accessory for any archer on the go. #183919

**GO AFIELD™ BINOCULAR HARNESS**

This rugged, feature-rich harness will keep your binoculars and small accessories safe, secure, and accessible. Nonelastic, adjustable harness webbing keeps the pouch secure against your body. #172543

**GO AFIELD™ BINOCULAR CASE**

Keep your binoculars ready with a case you wear over your shoulder, on your belt, and can open one-handed. Water-resistant, 600D nylon construction. #172614 Small / For 25-32mm Binoculars

**OPTICS GO GEAR DUFFLE**

When it's time to hit the road, the Optics GO Gear Duffel is the bag to reach for. Its weather-resistant, modular design protects and stores everything from riflescopes to your backcountry cook kit. This duffel features 360 degrees of padding, a loop-lined interior, and a set of removable hook-backed dividers to organize your gear. On the top of the bag, two tripod attachment straps will hold any Leupold tripod, so you'll always have one hand free when you're on the move. #182402





## PRO GUIDE® BINOCULAR HARNESS 2

Keep your binoculars secured inside our new Pro Guide Binocular Harness 2. Enjoy improved all day comfort in the field with upgraded mesh straps. Ample storage is provided by a front zippered elastic pocket, two elastic side pouches, and a rear cell phone pocket. Fits all current Leupold binoculars except the 15-power BX-5 Santiam HD. #181882

## PRO GUIDE® RANGEFINDER POUCH

The Leupold Pro Guide Rangefinder Pouch is designed for silent operation featuring a magnetic fold-down lid and a fleece-lined interior. Its structured webbing fastens directly to the Pro Guide Bino Harness 2 and can also be attached to belts and MOLLE. #182415



### Leupold.com

See the full lineup of Leupold® Pro Gear at Leupold.com.

## PRO GEAR STRETCH ZIP POUCH



#182657 Small  
#182658 Medium  
#182659 Large

## PRO GEAR RIPSTOP ZIP POUCH



#182660 Small  
#182661 Medium  
#182662 Large

## PRO GUIDE® SEMI AUTO HOLSTER

The Pro Guide Semi-Auto Holster attaches to belts, MOLLE, and the bottom of the Pro Guide Binocular Harness 2. This adjustable holster fits a wide variety of semi-auto handguns and small revolvers, so whatever firearm you conceal, you'll be able to take it with you on your next hunt or hike. #183578



## PRO GUIDE® ZIPPERED ACCESSORY POUCH

Designed to add storage to the Pro Guide Binocular Harness 2, this pouch will carry the odds and ends that often get misplaced in the field. Its 2,5 cm structured webbing can also be attached to belts and MOLLE. #183555



## PRO GUIDE® BEAR SPRAY POUCH

The next time you head into bear country, arm yourself with a fully loaded Pro Guide Bear Spray Pouch. With 2,5 cm structured webbing, it straps to belts, MOLLE, and the Pro Guide Binocular Harness 2, allowing you to lock it down wherever you find most convenient. #183554



PRO GEAR BAGS	Color	SKU
GO Afield™ Binocular Harness XF	Shadow Tan / Gray	172543
GO Afield™ Binocular Case (Small)	Shadow Tan / Gray	172614
Pro Guide Binocular Harness 2	Shadow Tan / Gray	181882
Optics GO Gear Duffle	Shadow Tan / Gray	182402
Pro Guide Zippered Accessory Pouch	Gray / Shadow Tan	183555
Pro Guide Bear Spray Pouch	Gray / Shadow Tan	183554
Pro Guide Semi Auto Holster	Gray / Shadow Tan	183578
Pro Gear Stretch Zip Pouch S	Shadow Gray / Shadow Tan	182657
Pro Gear Stretch Zip Pouch M	Shadow Gray / Shadow Tan	182658
Pro Gear Stretch Zip Pouch L	Shadow Gray / Shadow Tan	182659
Pro Gear Ripstop Zip Pouch S	Black / Shadow Tan	182660
Pro Gear Ripstop Zip Pouch M	Black / Shadow Tan	182661
Pro Gear Ripstop Zip Pouch L	Black / Shadow Tan	182662
Rendezvous Rifle Case	Shadow Gray / Shadow Tan	183918
Rendezvous Carbine Case	Shadow Gray / Shadow Tan	183917
Rendezvous Pistol Case	Shadow Gray / Shadow Tan	183916
Rendezvous Bow Case	Shadow Gray / Shadow Tan	183919

## QUICK STEM BINOCULAR TRIPOD ADAPTER

Lightweight and slim design make tossing it in your pack easy even when space is at a premium. Quick-release button detaches your binoculars fast. Tough and dependable aluminum body stands up to abuse without losing tension. Arca-Swiss compatible base secures your binoculars to any Leupold tripod with no adapter plate needed.

#182417



## FIELD CLAMP BINOCULAR TRIPOD ADAPTER

Clamp design quickly attaches to any binoculars 20-56mm in diameter. Aluminum body stands up to abuse without losing tension. Non-marring rubber pads on inside of clamp won't damage binoculars. Arca-Swiss compatible base secures your binoculars to any Leupold tripod with no adapter plate needed.

#182418



## SHOOTING SADDLE

Leupold's Shooting Saddle is an ultra-light, tripod-mounted rifle rest that delivers the stability, speed, and versatility you need for accuracy in any position. You can mount it to any tripod plate using 1/4 20 or 3/8 16 adapter screws.

#181303



## PRO GEAR PANHEAD



Tough and dependable 6061-T6 aluminum body. Arca-Swiss mounting plate provides maximum cross-platform versatility. Friction control handle eliminates jerky movements. #183550

## PRO GEAR WINDOW MOUNT

Tough and dependable 6061-T6 aluminum body. Non-marring rubber pads ensure a firm grip that won't leave scratches. Large locking knob makes tightening and loosening the mount fast and easy. #183551



## BINOCULAR TRIPOD TRAY

Instantly mount nearly any size binoculars to a tripod and lock them down quickly and securely with the hook-and-loop strap. The tray is tough, lightweight, and attaches to any tripod with a 1/4-20 mount. Covered by the Leupold Gold Ring Guarantee. #172625



## MOUNTING TOOL

Includes a slotted screwdriver, two Torx® drivers, and five hex-head drivers. #52296



## CARBON FIBER TRIPODS

Leupold's Carbon Fiber Tripods deliver maximum versatility and performance to hunters and shooters alike, with a rugged, lightweight design that's ready to go anywhere. The Mark 5 is built to mount to a rifle, and is perfect for competition shooters and predator hunters. The Pro Guide is meant for long periods of glassing and is sturdy enough to shoot from while maintaining a compact, lightweight design. The ultra-lightweight Alpine is designed for backcountry hunters and offers a tough, minimalist solution that's easy to carry on the go.

Mark 5 CF-455 Tripod Kit #182796

Pro Guide CF-436 Tripod Kit #180379

Alpine CF-425 Tripod Kit #180380





## SCOPE COVER

Protect your Leupold from dirt and damage to keep it looking like new. Made from water-resistant, nylon-laminated neoprene.



## MARK 5HD® COMPETITION SPEED DIAL

#182645



## LENSPEN

Features a retractable brush and a self-replenishing microfiber cleaning tip. #48807



## ALUMINA®

Leupold® Alumina® products feature precision-machined aluminum for lighter weight and durability. You can get Alumina flip-back lens covers, lens shades, anti-reflection devices (ARD™), rubber eyepiece guards, or a 15.2 m focus adapter.



Flip-Back  
Lens Covers



Anti-Reflection  
Devices



Lens  
Shades

## RING WRENCH

#48762



ACCESSORIES	
BINOCULAR AND SPOTTING SCOPE ACCESSORIES	PART NO.
Binocular Tripod Adapter Tray	172625
Pro Guide Binocular Harness 2	181882
Tripod Panhead	183550
Window Mount Clamp	183551
Field Clamp	182418
Quick Stem	182417
Shooting Saddle	181303
CARBON FIBER TRIPODS	PART NO.
Mark 5 CF-455 Tripod Kit	182796
Pro Guide CF-436 Tripod Kit	180379
Alpine CF-425 Tripod Kit	180380
SCOPE COVERS	PART NO.
Small	53572
Medium	53574
Large	53576
X-Large	53578
XX-Large	53580
LEUPOLD ACCESSORIES	PART NO.
Mark 5HD Competition Speed Dial	182645
LensPen	48807
Mounting Tool	52296
Ring Wrench	48762
Torx Screw Kit	52395
Dealer Parts Kit	184191

ALUMINA ACCESSORIES	Finish & Part No.
FLIP-BACK LENS COVERS	Matte
Flip-Back Lens Cover - 56mm (VX-5HD, VX-6, VX-6HD, Mark 5HD)	119737
Flip-Back Lens Cover - 52mm (VX-5HD, VX-6, VX-6HD, Mark 5HD)	117610
Flip-Back Lens Cover - 50mm	59050
Flip-Back Lens Cover - 44mm (VX-5HD, VX-6, VX-6HD, Mark 5HD)	117608
Flip-Back Lens Cover - 42mm (VX-5HD, VX-6, VX-6HD, Mark 5HD)	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	114756
Flip-Back Lens Cover - 20mm	59030
Flip-Back Lens Cover - Standard EP	59055
Flip-Back Lens Cover - Small EP	59060
Flip-Back Lens Cover - Large EP (VX-5, VX-6)	117611
Flip-Back Lens Cover Kit - 40mm & Standard EP	62990
Flip-Back Lens Cover Kit - 50mm & Standard EP	62995
LENS SHADES FOR POST-2004 SCOPES	Matte
10,2 cm - 45mm Lens Shade Competition Series	54180
6,4 cm - 50mm Lens Shade	52350
10,2 cm - 50mm Lens Shade	52353
6,4 cm - 40mm Lens Shade	56187
10,2 cm - 40mm Lens Shade	56190
7,6 cm - 42mm Lens Shade	118768
7,6 cm - 44mm Lens Shade	118769
7,6 cm - 50mm Lens Shade (Fits VX-6HD)	118770
7,6 cm - 52mm Lens Shade	118771
7,6 cm - 56mm Lens Shade	118772
ARD (Anti-Reflection Device)	Matte
ARD (Anti-Reflection Device) (pre-2004)	52292
ARD (Anti-Reflection Device) - 30mm	62870
ARD (Anti-Reflection Device) - 36mm	62875
ARD (Anti-Reflection Device) - 40mm	62880
ARD (Anti-Reflection Device) - 50mm	62885
ARD (Anti-Reflection Device) - 60mm	62955
15,2 METER FOCUS ADAPTER	Gloss
Threaded 15,2 Meter Focus Adapter (Post-2004)	59021

# MOUNTING SYSTEMS



## RELENTLESS PERFORMANCE STARTS HERE

Your mounting system is the crucial link between your firearm and your optic, and it's where accuracy and performance start. For Leupold's steel mounts, it all begins with red-hot, U.S. carbon steel blanks. Leupold® aluminum mounts are machined from aircraft-grade aluminum. This is what it takes to ensure rock-solid repeatable accuracy, shot after shot, year after year. We meticulously machine and polish each mount and after rigorous tolerance testing, we stamp them with the Leupold logo. Like our riflescopes, our mounts are covered by the Leupold Gold Ring Guarantee.

## FIND THE RIGHT MOUNT IN SECONDS AT LEUPOLD.COM

Leupold offers an unrivaled selection of rings, mounts, and bases. Yet for every rifle and scope combination, there is one ideal mounting solution. The Leupold Mount Finder at [Leupold.com/scope-mounts](http://Leupold.com/scope-mounts) makes finding yours this easy:

1. Select Your Rifle
2. Select Your Rifle Scope
3. Get The One Mount You Need

## STANDARD [STD]

**RINGS** U.S. carbon steel, precision engineered to match all STD bases. Five heights available. Anti-slip grooves eliminate scope movement in the rings.

**BASES** Available in one-piece and two-piece bases. Two-piece steel bases fit right-hand and left-hand actions (available in front and rear reversible). Maximum accessibility to breech area. Front base locks a dovetail ring in place. Rear base with windage ring allows for gross left/right boresighting correction using the mounts. Rear ring secured by Nylok™ windage adjustment screws for perfect boresight windage. Long-Range STD mounts add 1/4-degree (15-MOA) of built in elevation.



## DUAL DOVETAIL [DD]

One of our strongest systems, designed for the hardest-kicking firearms. The twist-and-lock action ensures a solid connection with the base. Bases accept all Leupold Dual Dovetail rings.



## EXTENSION RINGS

For STD, DD, or QR bases (1" or 30mm). Adds an additional 15.9 mm of fore-and-aft ring spacing.



## QUICK RELEASE [QR]

Quickly remove and reattach your scope, and return to within half a minute of angle of the original point of impact. Solid, carbon steel.





## LEUPOLD RINGMOUNTS

A premium alternative for Ruger®, CZ®, Sako®, and other rifles requiring ringmounts. They're also a no-tap mounting option for most .22 rimfire rifles with an 11mm, 13mm, or 9.5 mm dovetail rail. Machined from solid steel for superior tolerances and integrity.

### CROSS-SLOT \*

#### QRW2

(Quick Release-Rings Weaver Style)



#### PRW2

(Perma-Rings Weaver Style)



#### LRW

(Leupold Rings Weaver Style)



We've updated the proven cross-slot design of these steel rings to be stronger and to give them more contact with the base for added stability and easier installation.

These rugged, forged-steel rings feature anti-slip grooves that eliminate scope movement.

## BACKCOUNTRY

All BackCountry mounts are machined from 7075-T6 aircraft-grade aluminum for a lifetime of lightweight, rugged performance.

### RINGMOUNTS

When ounces matter as much as performance, this is the mount you need.



### CROSS-SLOT BASES

Fits both picatinny and Weaver-style rings. Available with zero elevation or 20-MOA for long-range shooting.



### CROSS-SLOT RINGS\*

This updated cross-slot ring design has more contact with the base for even greater stability.



## OPEN RANGE CROSS-SLOT \*

The Open Range cross-slot ring design is machined from 6061 aluminum and delivers lightweight, rugged performance you can rely on.



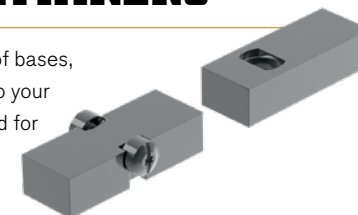
## HANDGUN BASES

Built to withstand the crushing recoil of modern handguns. Available for many popular models.



## BASES FOR CUSTOM GUNMAKERS

With Leupold's Gunmaker line of bases, you can configure your mount to your exact specifications. Engineered for Leupold STD rings.



## RIFLEMAN®

These low-cost mounting solutions are machined from rugged and lightweight aircraft-grade aluminum. Bases fit most rifle models. Match with your choice of detachable or vertical split rings in low, medium, or high.



\* Leupold cross-slot rings will fit on all picatinny and Weaver bases.



## MARK 4® RINGS

Machined, aircraft-grade aluminum or U.S. carbon steel. Can be installed on any AR/MSR platform or any firearm with a picatinny-style base.



30mm, 34mm, and 35mm  
U.S. carbon steel

30mm, 34mm, and 35mm  
Aircraft-grade aluminum (7075)

35mm aluminum rings are now  
available in the color FDE.

## MARK 4 8-40 ADAPTABLE BASES

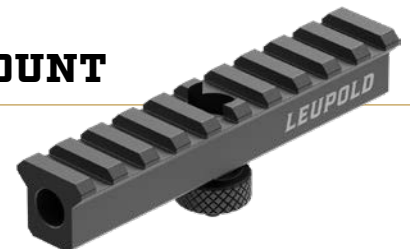
The rugged, 8-40 screws increase mount strength by 41%. Also available in a 20-MOA Long-Range Shooter model that can accommodate both the 8-40 screw and a modified 6-48 shoulder screw for greater mounting flexibility. Fits Winchester® PBR™, Remington® Super Magnum™, H-S Precision®, and other 8-40 rifles without modification.

Note: Some firearms will not work with these adaptable mounts. Check current offering for details.



## MARK 4 AR-15/M16 HANDLE MOUNT

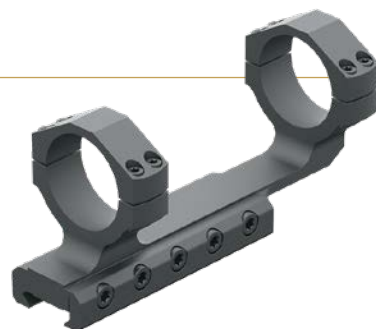
Reliably attach your scope to any M16 variant with a carrying handle.  
#52136





## MARK AR®

The monolithic, cantilever design is strong and durable under the most intense conditions. The integral base/ring affixes securely to a picatinny rail. Preset ring spacing for easy mounting; mark one location on the rail for fast remounts and accurate return to zero. Available in 1", 30mm, 34mm, 34mm 20-MOA, and 35mm.



## MARK IMS

The Leupold Integral Mounting Systems (IMS) family quickly and easily eliminates the two most common issues faced when mounting standard riflescopes to AR-style rifles; scope height and eye relief. All Leupold IMS products are tested to endure the rigors of the field and are covered by the Leupold Gold Ring Guarantee.

Available in 34mm, 34mm 20-MOA, 35mm, and 35mm 20-MOA.



CANTILEVER



BOLT ACTION

## DELTAPOINT® PRO MOUNTS



### DOVETAIL MOUNTS

Provides secure installation for DeltaPoint Pro on a wide variety of handguns.



### 45° MOUNT

Easily attaches directly to Picatinny rails at a 45° angle. Fits DeltaPoint Pro red dot sight only. #173236



### CROSS-SLOT MOUNT

For installation on picatinny rails and Weaver-style bases. #120056



### AR MOUNT

Specifically designed for mounting the DeltaPoint Pro on AR-style firearms. #177154



### RINGTOP MOUNT

Attach the DP Pro to any of our Mark 4® rings or Mark IMS mounting systems. Run it up top or at either side at a 45 degree angle.

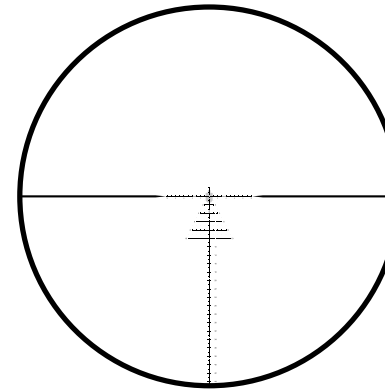


# LEUPOLD RETICLES

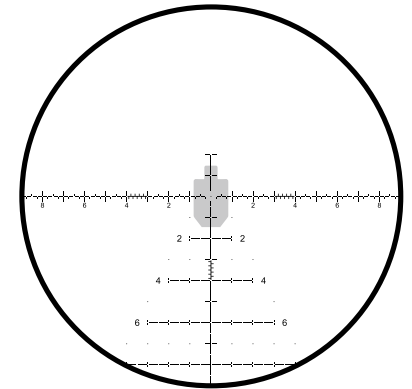
## FOCAL PLANES DEFINED

### FIRST FOCAL PLANE (FFP)

Reticle size changes in correlation to the magnification setting, allowing for accurate holdovers and range estimations at any power.



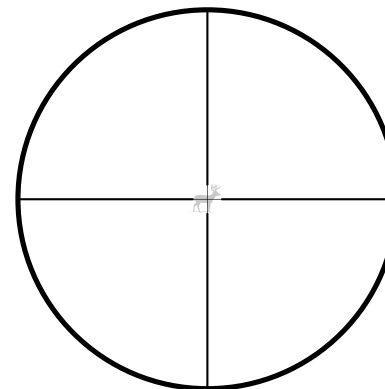
**5x**



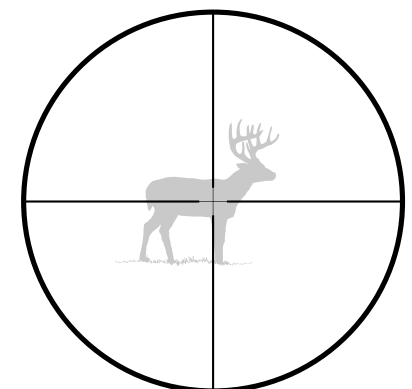
**25x**

### SECOND FOCAL PLANE (SFP)

Reticle size remains constant regardless of the magnification setting. For accurate holdovers and range estimations, the scope must be set to the highest available power.

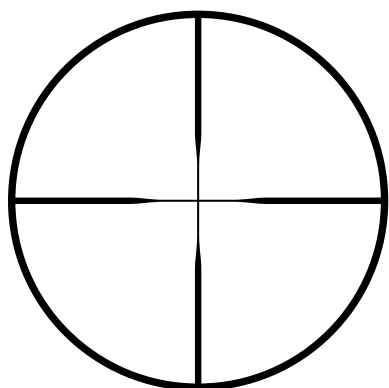


**3X**



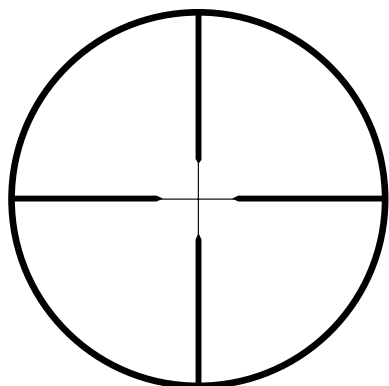
**15X**





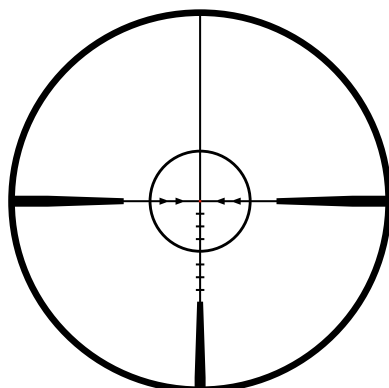
## DUPLEX

Designed by Leupold in 1962, the Duplex is defined by its heavy posts—which stand out against cover and in twilight conditions—and a thin crosshair that maintains a clear view in the center.



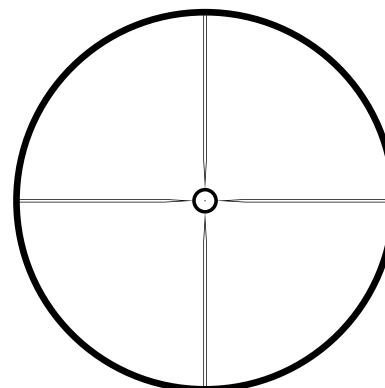
## FINE DUPLEX

The Fine Duplex has thinner posts and crosshairs, which allow for less target coverage, making precision shots on small targets easy.



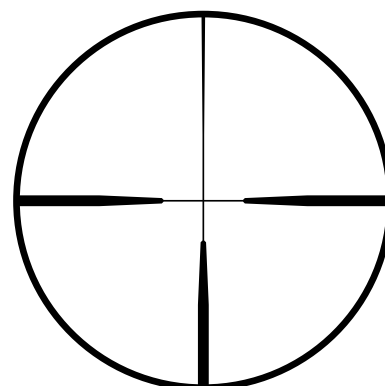
## MOA-RING

Designed for aiming at fast moving, close targets. Lead markers on the horizontal line indicate 10mph and 20mph speed. Arrows indicate the direction of movement.



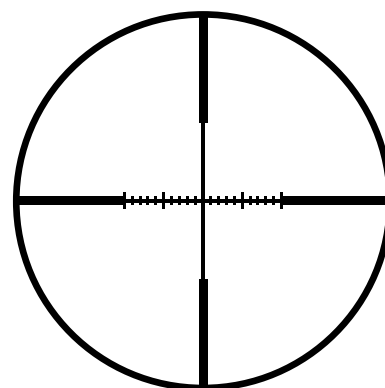
## HPR-1

Specifically designed for CMP competition. Tapered posts draw the eye to center while the 0.5 MOA dot provides definitive aiming point. 8 MOA inner diameter of circle provides easy bracketing of targets.



## HUNT-PLEX

Designed with the hunter in mind, the Hunt-Plex reticle allows for precise shot placement in some of the toughest lighting conditions. The bold, tapered pickets draw in toward the center allowing for fast target acquisition when low-light conditions wash out the fine lines of your reticle.

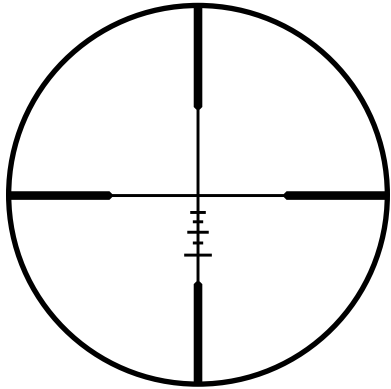


## WIND-PLEX®

This reticle takes the versatility of the Duplex reticle and adds wind hold marks at 1 MOA increments on the windage plane for simple corrections. It also works with the Leupold Custom Dial System to provide a complete ballistic correction solution.

# BALLISTICS AIMING SYSTEM® RETICLES

Accurate, long-range shooting is one of the most difficult hunting skills to master. Leupold's answer is to apply science to the art of shooting. Ballistics Aiming System® (BAS) reticles provide a series of aiming points that eliminate guesswork and get you on target fast, so you can confidently place shots at long range. With the right BAS reticle, you'll have the tool to make the shot when that once-in-a-lifetime opportunity steps into view.



**NEW**

## AR-BALLISTIC

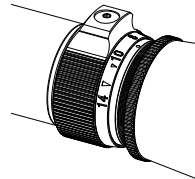
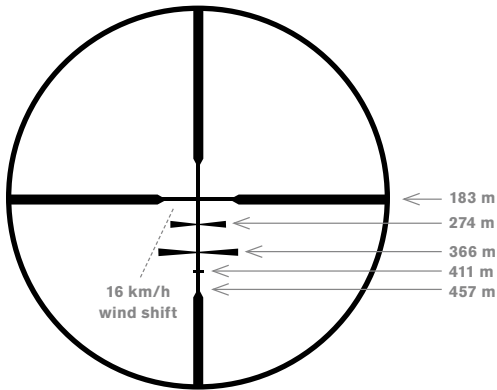
The AR Ballistic reticle will measure (subtend) correctly when the riflescope is set to the highest available magnification. The reticle's apparent size in the field of view may vary between models of riflescope.



Download Detailed Subventions  
PDF

## BOONE & CROCKETT®

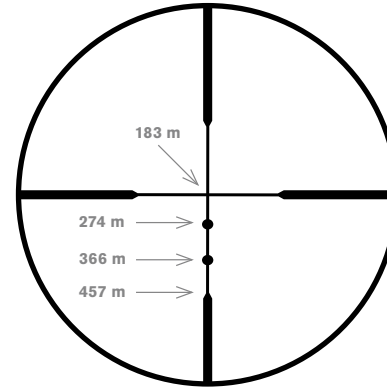
This was the first optical product to bear the Boone & Crockett Club® name. You get a Duplex® aiming point with Converging Post Crosshair (CPC) style hold points and power selector ballistics tuning.



Duplex aiming point with  
CPC-style hold points.

Power Selector  
ballistics tuning.

RANGE	POWER SELECTOR VALUES		
	LARGE ▼ BULLET DROP	SMALL ▼ BULLET DROP	16 KM/H DRIFT
183 m MOA	—	—	—
183 m mm	—	—	—
274 m MOA	2,19	2,74	2,16
274 m mm	175	219	172
366 m MOA	4,80	6,00	3,03
366 m mm	511	638	322
411 m MOA	6,26	7,83	—
411 m mm	749	936	—
457 m MOA	7,82	9,78	—
457 m mm	1040	1300	—



## CREEDMOOR®

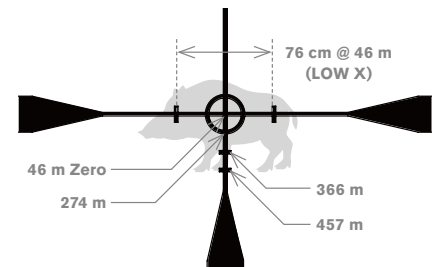
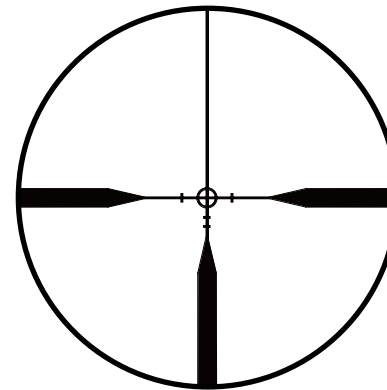
The Creedmoor® reticle enables the shooter to confidently make effective shots on big game animals out to 457 meters. The holdover values below are for standard loads between 89 cm and 114 cm of drop at 457 meters, with a 183 meter zero.

Reticle Feature Hold Point (Distance From Center)	MOA at High Magnification	MOA at Low Magnification
274 m	2,19	5,77
366 m	4,80	12,66
457 m	7,82	20,62

## PIG-PLEX®

Taking down hogs on the move isn't easy, so we've simplified this design with aggressive, tapered posts for quick target acquisition and holdover points out to 457 meters.

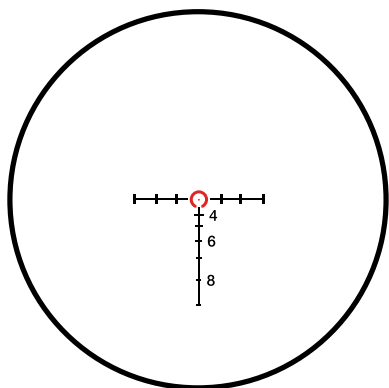
The bracketing features are specifically for measuring pigs.







Detailed subtenion information is available in PDF format for all Leupold reticles at [leupold.photoshelter.com](http://leupold.photoshelter.com)

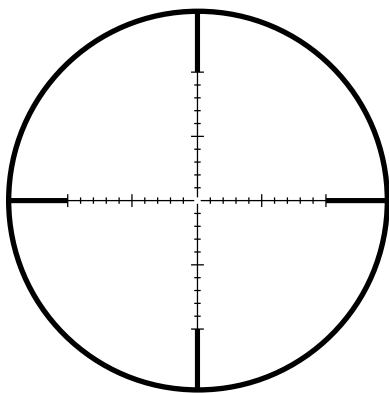


## ILLUMINATED CM-R<sup>2</sup>

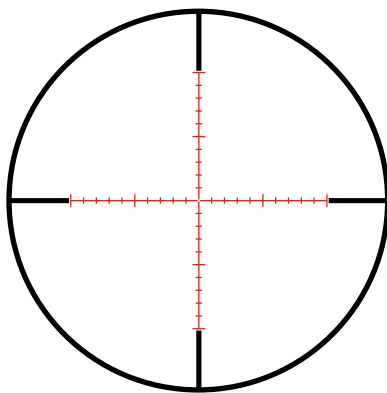
The CM-R<sup>2</sup> provides the flexibility needed on modern-day battlefields. It combines the ranging ability of the Special Purpose reticle with the quick acquisition of the Circle Dot reticle to give you the edge on your target.

## TMOA<sup>®</sup>

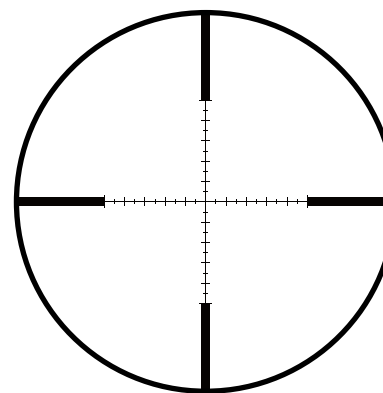
Features 1-MOA stadia lines on the horizontal and vertical crosshairs for quick bullet drop and windage correction. The crosshair is left open to create a small clear aperture for increased precision at longer ranges. TMOA can also be used to range objects of known size.



Non-Illuminated



Illuminated

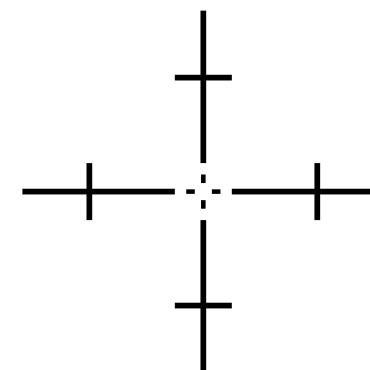
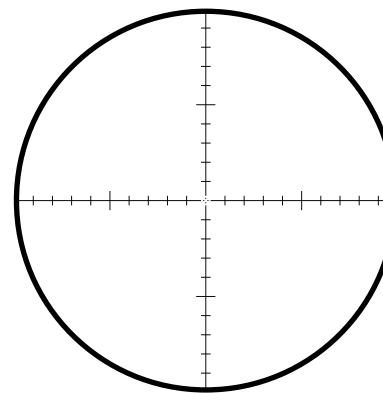


## NEW HTMR

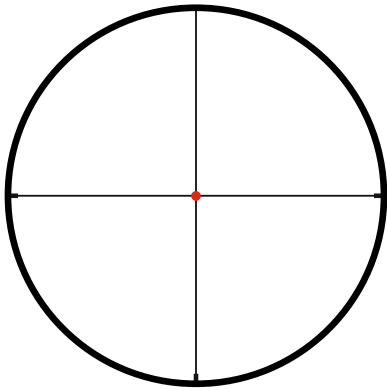
The HTMR reticle features various sized hash marks spaced at 0.5-MIL increments along the vertical and horizontal stadia for increased ranging precision and accuracy. These measurements (subtesions) are correct when the riflescope is set to the highest available magnification. The reticle's apparent size in the field of view may vary between models of riflescope.

## TMOA PLUS

Similar in design to the TMOA reticle, we added a fine plus point to the open center of the TMOA Plus for long-range aiming precision.

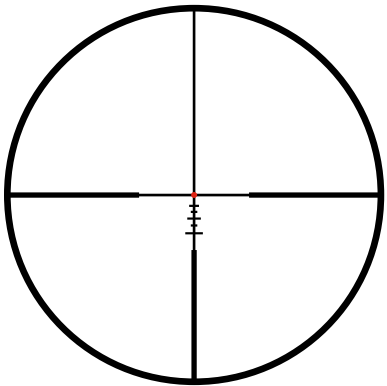


Open Center Detail



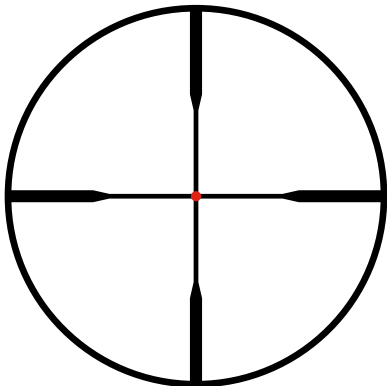
### FIREDOT 4 FINE

This European-influenced design keeps the upper field free of obstructions, while the fine outer posts and fiber optic powered red dot center your target. Choose from multiple brightness settings to match the conditions. Includes Leupold's Motion Sensor Technology to conserve battery life.



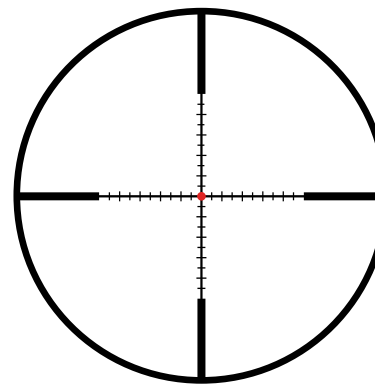
### FIREDOT BDC

Designed with input from top 3-Gun shooters, the Illuminated FireDot BDC reticle provides a daylight-visible illuminated center dot for rapid target acquisition in any lighting conditions. Bullet drop compensation out to 549 meters, matching most popular bullet weights for 3-Gun competition, provides accurate holdovers and compensation for 8 km/h wind drift out to 457 meters.



### FIREDOT DUPLEX®

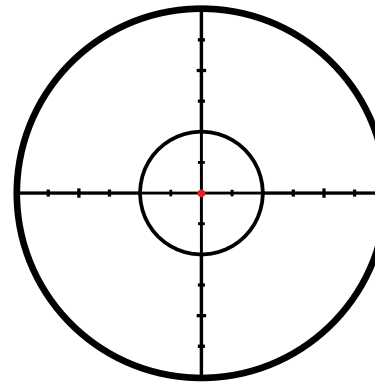
Takes the legendary Leupold-designed Duplex® reticle and adds an extra-bright center-point dot for quick target acquisition. Great for a broad range of game applications.



### FIREDOT® TMR

(TACTICAL MILLING RETICLE)

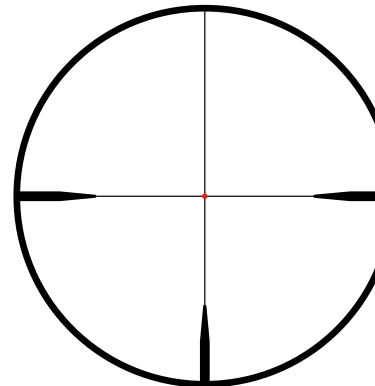
Expanding on the traditional MIL Dot, it features various sized hash marks spaced at 0.5-MIL increments along the vertical and horizontal stadia for increased ranging precision and accuracy. The daylight-visible red illuminated FireDot® in the center of reticle aids with target acquisition and shot placement.



### FIREDOT SPR

(SPECIAL PURPOSE RETICLE)

Provides greater precision at longer ranges than is generally possible with other reticle styles, yet it also excels in close-range, low-magnification engagements. The daylight-visible red illuminated FireDot aids in target acquisition and shot placement.



### FIREDOT TWILIGHT HUNTER

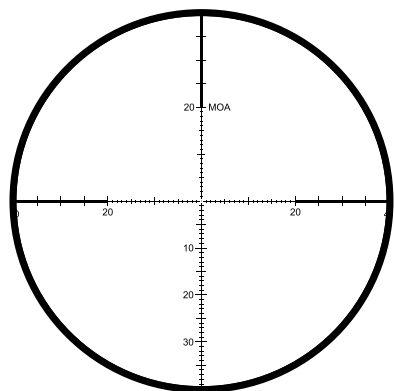
Designed to help you see your aiming point even in the most challenging conditions, the Illuminated FireDot Twilight Hunter reticle makes it easier to ensure your point of aim is where it's supposed to be when light is at its lowest.



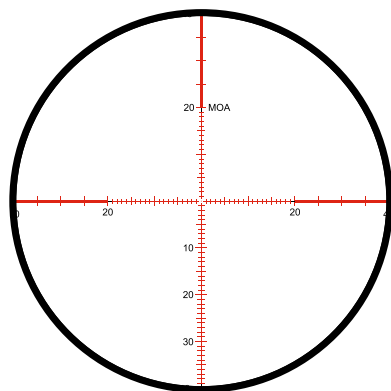
# PRECISION RIFLE RETICLES

Developed with input from the country's top competitors and professional shooters, the PR2™ reticles are specifically designed for long range speed and precision. Available in either MIL or MOA, the PR2 provides shooters with a clean sight picture free of clutter, allowing for fast accuracy, hold-offs, and shot correction.

## PR1™-MOA

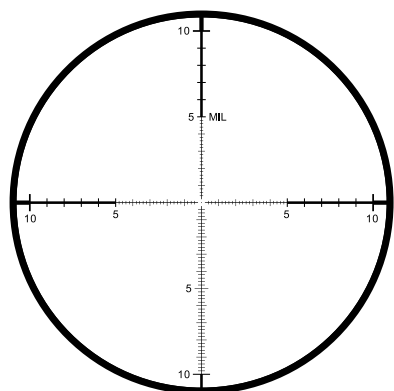


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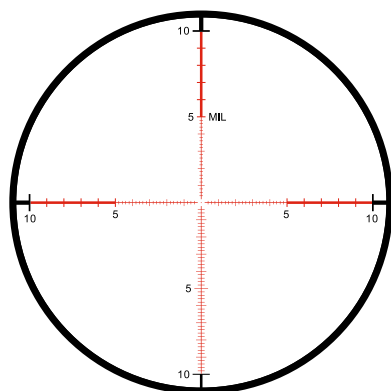


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## PR1-MIL

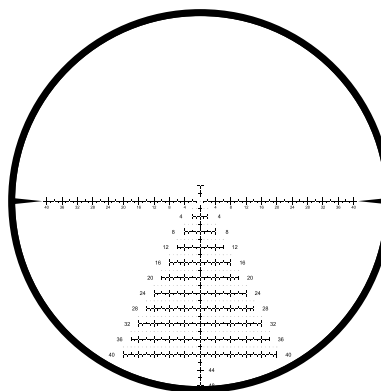


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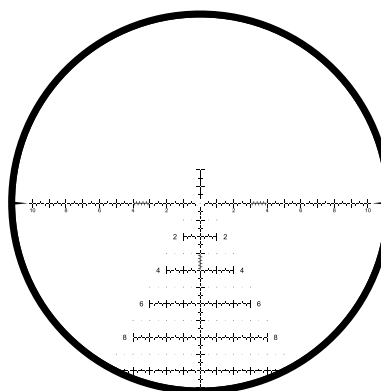
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## PR2™-MOA



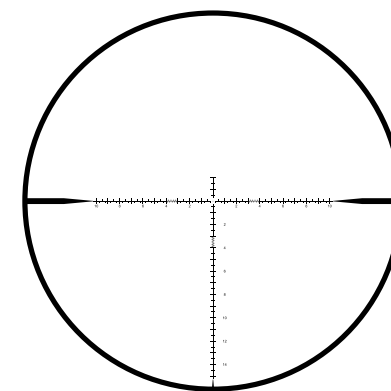
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## PR2-MIL



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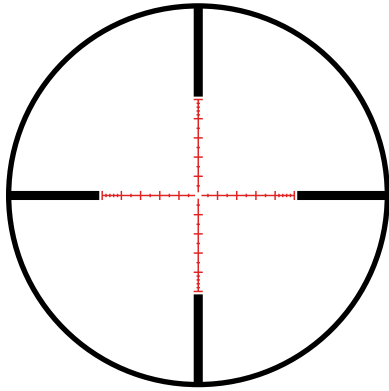
## NEW PR3-MIL



The new PR3-MIL reticle is available in select Mark 4HD riflescopes



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## ILLUMINATED TMR

(TACTICAL MILLING RETICLE)

The Tactical Milling Reticle uses various sized and spaced hash marks on the vertical and horizontal stadia for increased ranging precision and quick one-meter range estimating reference points. 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.



### MARK 4HD

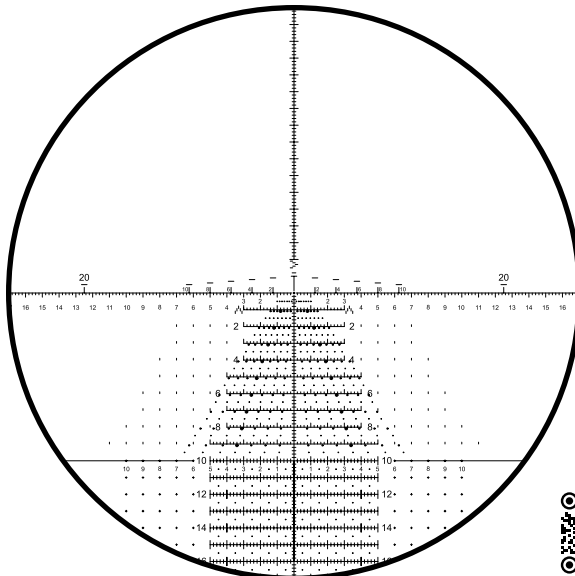
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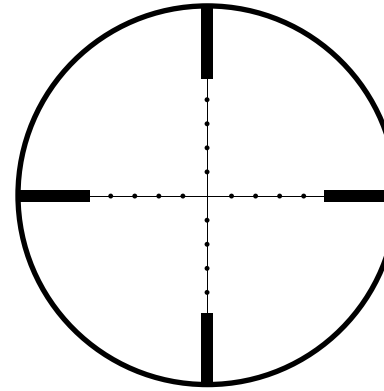
### MARK 5HD

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## TREMOR3®

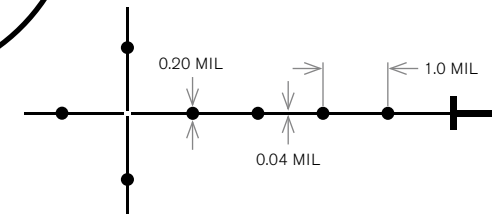


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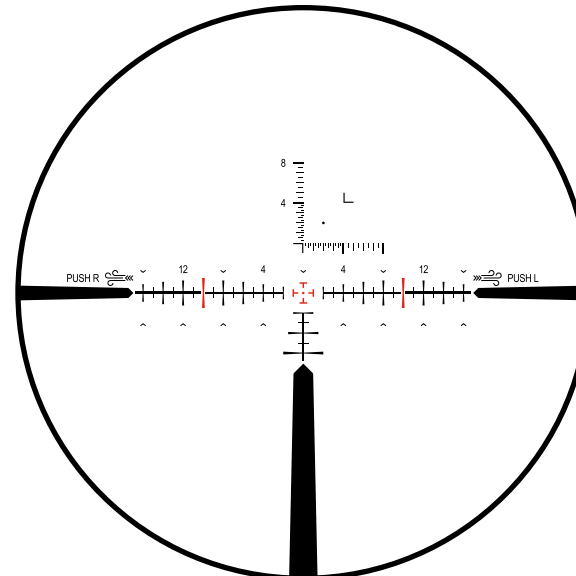
## MIL DOT

Dots are spaced in 1-MIL increments on the crosshair. Using the MIL formula, shooters can create a table based on the known size of the object targeted. Bracket the object between dots and refer to the table for an estimated distance to the target.

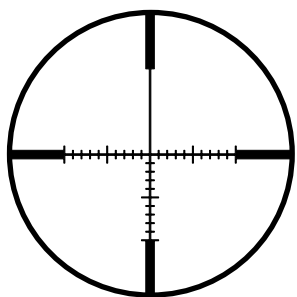


NEW

## ILLUMINATED GUNWERKS RH1 MOA





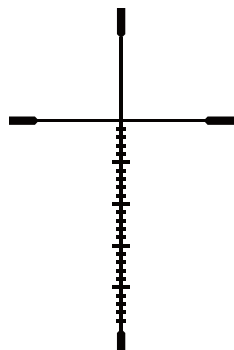
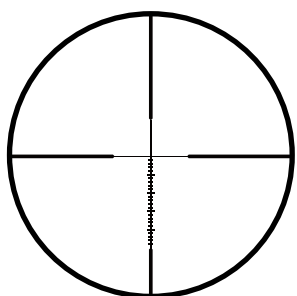


## TRI-MOA

This reticle's job is filling tags. Hash marks in 1 MOA increments give you precise reference points for quick, accurate shots. The upper portion of the Tri-MOA reticle is clear for easier scanning and observation. Compatible with any caliber rifle.

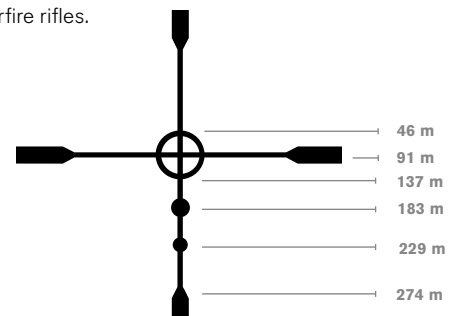
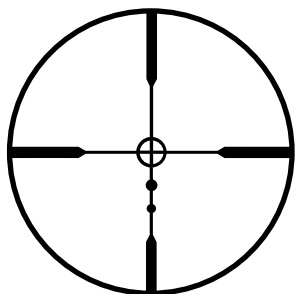
## RIMFIRE-MOA

Stretch your rimfire rifle's legs out to 183 meters and more. The vertical hash marks are set for rimfire rifle ballistics at 1 MOA increments.



## ULTIMATESLAM™

Get close in or extend your reach with hold points from 46 to 274 meters. Excellent for muzzleloaders and shotguns as well as centerfire rifles.



(muzzleloader drop values)



Choose a riflescope to see what reticles are available for that model, or choose a reticle to see what riflescopes it's available in. For the most up-to-date information, visit [Leupold.com](http://Leupold.com).

NOTE: All Firedot reticles are illuminated

[illegible]



# DEFENDING WILDLIFE THROUGH CONSERVATION

The future of hunting is in all of our hands, and while we have a right to enjoy wildlife and wild places, it's our responsibility to protect it. That is why Leupold stands with and financially supports so many organizations whose mission is to conserve wildlife, as well as protect, enhance, and grow the habitat it depends on.

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