



NEWS RELEASE FOR IMMEDIATE RELEASE



German Precision Optics USA Introduces the New GPOTAC™ 1-8x24i FFP Rifle Scope

RICHMOND, VA (January 11, 2022) — German Precision Optics (GPO) has upgraded and is reintroducing the all-new GPOTAC™ 8Xi 1-8x24i first-focal-plane rifle scope. This product is German-designed and engineered to bring extreme features for the benefit of the most serious tactical shooters. This GPOTAC™ rifle scope is built on a 34mm machined aircraft aluminum main tube and comes standard with iControl™ auto-off illumination, and an upgraded mil-spec horseshoe reticle. It has an 8x zoom factor.

“GPOTAC™ 8Xi is a scope like no other. It’s packed with optical brilliance and technical features expected from a super-premium tactical rifle scope,” says Michael Jensen, owner and CEO of GPO, USA. “We have just upgraded this scope optically, making the reticle brighter and larger for those who rely on a 1X reticle visibility in bright daylight.”

The GPOTAC™ 8Xi 1-8x24i FFP rifle scope is offered with an iControl™ illuminated mil-spec horseshoe reticle properly located in the first focal plane. It has broad locking metallic milrad turrets, GPObright™ high-transmission lens-coating technology coupled with double HD glass objective lenses, fast focus rubberized ocular, and an extra-wide machined aluminum magnification adjustment ring. This scope has it all. The 34mm tube brings extreme range of adjustment capabilities, well over one hundred inches, and includes an extremely wide-angle field of view sure to please any optical enthusiast. With upgraded illumination technology, it has the newest iControl™ auto-off feature that protects against unnecessary battery drainage so users always have illumination when they need it most. The inverted horseshoe uses reliable glass illumination technology and is repositioned to be immediately visible at 1X in all light conditions. This scope has a retail price of \$1899.99.

“When you see this product and compare it to competitive scopes technically, optically, and by price, you’ll see why it will retain its leader position in its price/class space,” says Jensen.

All GPO products purchased in the USA include the GPO, USA Spectacular Lifetime Warranty. Full details of this warranty can be found at www.gpo-usa.com.

About GPO USA

German Precision Optics was founded on the premise that design, engineering and quality management is 100 percent controlled in Germany to its strictest standards, yet products can be produced at some of the largest production facilities around the world. This unique corporate structure allows GPO to offer the highest quality products with better features at a significantly better price. The company is 100-percent confident that all of its products will not only function perfectly but will exceed all expectations. Therefore, GPO, USA has created an industry-leading Spectacular Lifetime Warranty™. With outstanding professional service, GPO USA will take care of its products before, during, and after the purchase at no charge—EVER. Founded in 2016, GPO has its US headquarters in Richmond, VA. For more information on GPO USA visit www.gpo-usa.com or call 844-MY BINOS (844-692-4667.)

Visit us at booth #43556 at SHOT SHOW.



GPO RIFLESCOPE TECHNICAL SPECIFICATIONS			New 2022 GPOTAC™ 1-8x24i FFP	
Optical parameter	Description	Value	Min	Max
MODEL			RT800	
Magnification			1x	8x
Field of View (FOV)	Size of overall image	ft/100y	106.5	13
Field of View (FOV)	Size of overall image	m/100m	35.3	4.4
Exit pupil diameter	Measurement of the pupillary ocular beam	mm	12	3
Tube diameter	Measurement for mounting	mm or in.	34mm	
Objective diameter	Effective diameter	mm	24	
Eye Relief	From the last optical surface	inches	3.75	
Eye Relief	From the last optical surface	mm	90	
Focal plane	F2 - non-magnifying reticle F1 - magnifying reticle		F1	
Travel value per click	1 Click = x / 100y	inches	.36"	
Travel value per click	1 Click = x / 100m	cm	.1 mrad	
Turret rotation for elevation	CW - Counterclockwise up CW - Clockwise up	direction	CW	
Elevation range total	100y	inches	105.4	
Elevation range total	100m	cm	291	
Windage range total	100y	inches	105	
Windage range total	100m	cm	291	
Parallax compensation	Parallax free at x distance		100m	
Transmission Daylight	ISO 14490-5:2005		90.00%	
Height	Without covers	inches	2.4	
Height	Without covers	mm	61	
Width	Without covers	inches	3.1	
Width	Without covers	mm	79	
Weight	Without covers	ounces	27	
Weight	Without covers	grams	765	
Turrets	Type		MRAD Lockable	
Reticle Options	Illuminated iControl FFP		HS(i)	

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