LEUPOLD® VX®-6

3-18x44mm Side Focus CDS Illuminated Riflescope



Legendary Leupold® durability, ruggedness, and stunning optical quality—times six. With a powerful 6:1 zoom ratio, the Leupold VX®-6 delivers crystal-clear images from edge-to-edge throughout the entire magnification range. Leupold's Quantum Optical System™ with legendary Xtended Twilight lens coatings and DiamondCoat 2™ combined with edge blackened lead-free lenses for astonishing clarity and light transmission. The extreme fast-focus eyepiece ensures a generous eyebox, superior field of view, and optimal diopter adjustment in the field. Illuminated reticle on VX-6 models feature either traditional or super bright FireDot™ illumination. The 1-button low-profile design allows users to choose between 12 intensity settings. Proprietary motion sensor technology (MST™) automatically deactivates illumination after five minutes of inactivity, yet re-activates as soon as any movement is detected.

A rugged 30mm maintube, Twin Bias Spring Erector System, and pop-up re-zero finger click adjustments assure maximum adjustment range and precision. All Leupold VX-6 riflescopes are CDS® capable and include one free Custom Ballistic Dial with purchchase. Leupold Argon/Krypton second generation waterproofing resists the effects of thermal shock much more efficiently than standard nitrogen. Waterproof, shockproof, and backed by the Leupold Full Lifetime Guarantee/Leupold Golden Ring® Electronics Warranty, the Leupold VX-6 sets the standard for riflescope performance.

Reticle	FireDot™ Duplex® (CDS®) Illuminated Boone and Crockett® Big Game (CDS)		
Item Number & Finish	115002 (Matte)	115004 (Matte)	
Lens Coating	Xtended Twilight, DiamondCoat 2 [™] , and Edge Blackened Lenses	Linear Field of View (m @ 100m)	25.3-4.6
Adjustment Markings	Finger-Adjustable, Pop-up resettable (or rezero), 1/4-MOA per click or 1cm per click	Exit Pupil (mm)	10.0-2.4
		Weight (ounces)	19.2
Maintube Diameter	30mm	Weight (grams)	544
Special Features Environmental Protection	Superior 6:1 zoom optical system; Lead-Free Optical Design; Proprietary Motion Sensor Technology (MST™); FireDot™ Illumination; Light weight, compact, and durable 2nd Generation, Waterproof, Fog Proof	Length (in)	13.5
		Length (cm)	34.2
		Mounting Space (in)	5.4
		Mounting Space (cm)	13.6
		Objective Aperture (mm)	44
Eyepiece Design	Extreme Fast-Focus	Eye Relief (in)	3.7-3.7
Actual Magnification	3.0-18.0	Eye Relief (mm)	94.6-94.6
Linear Field of View (ft @ 100yd)	75.9-13.7	Elevation Adjustment Range (MOA)	75
		Windage Adjustment Range (MOA)	75







