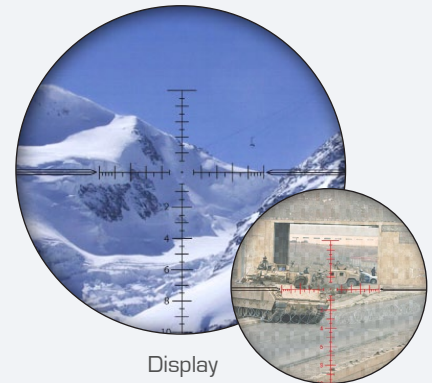


NC 4-24x56

LED-LIT TACTICAL VARIABLE ZOOM RIFLESCOPE



Display

The NC 4-24x56 is a daytime rifle scope which features variable magnification and is designed for use on a variety of weapon platforms. The rifle scope features a Mil-Dot or MoA reticle positioned in the first focal plane of the eyepiece, ensuring permanent sizing of the reticle regardless of the variable magnification setting being utilized. The reticle is LED-lit.

Ideal for acquiring small targets at long distances, the rifle scope is equipped with a central system parallax adjustment, effective for ranges of 50 meters to infinity. The rifle scope incorporates windage adjustment and elevation adjustment. The unit has tactile/audible step adjustments.

Optics	NC 4-24x56
Minimum magnification (x)	4
Maximum magnification (x)	24
Objective lens diameter (mm)	56
Tube diameter (mm)	30
Exit pupil diameter @ 4x (mm)	7
Exit pupil diameter @ 24x (mm)	1.85
Field of view @100 y @ 4x (ft)	23.9
Field of view @100 y @ 24x (ft)	2.7
Eye relief (mm)	100
Diopter adjustment range	±2
Ballistics	
Reticle pattern	MOA or Mil-Dot
Lit reticle	✓
Windage adjustment step (MOA)	0.25
Windage adjustment range (MOA)	60
Elevation adjustment step (MOA)	0.25
Elevation adjustment range (MOA)	60

NC 4-24x56

LED-LIT TACTICAL VARIABLE ZOOM RIFLESCOPE



Mechanics, Electronics & Environmental

Dimensions (mm)	386x70x70
Weight (kg), w/o mount	<0.8
Shock resistance (G)	1,000
Battery type	CR 2032 (3V)
Battery life, maximum (hours)	100
Operating temperature range (°C)	-30 to +50
Storage temperature range (°C)	-35 to +60
Humidity (%)	98
Waterproofing	MIL-STD-810G

DELIVERY SET

Supplied with the following standard accessories:

- Sunshade hood
- Tool set for weapon-mounting
- Operation manual
- Cleaning cloth

OPTIONAL ACCESSORIES



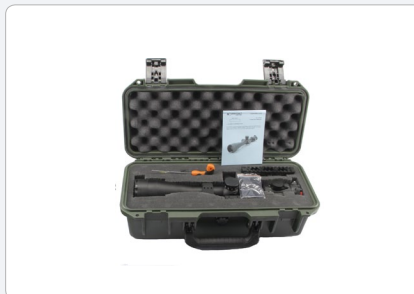
LENSPEN



QR Mount (30mm)



NVS 27M



Hard Case