

GPOTAC™ 8x 1-8x24i



GPOTAC™ 8x

The GPOTAC™ 1-8x24i packs incredible high-demand features into a compact and robust package. Massive mil-rad lockable target turrets, fiber optic iControl™ illumination with auto-off functionality powers an illuminated mil-spec horseshoe reticle.

Built on a 34mm main tube that delivers an outstanding 104" of adjustment range, these riflescopes will fill virtually any elevation adjustment engagement need. Feature for feature, spec for spec, you will find no better optic.

- 34mm Main Tube
- Double HD Objective Lenses
- Super-Zoom 8x Magnification Range
- First Focal Plane
- Mil-Spec Horseshoe Reticle
- Mil-Rad Locking Target Turrets
- 1 CM / CW Rotation
- iControl™ Illumination
- GPObright™ Lens Coatings

Reticle Option: HS(i)



TECHNICAL SPECIFICATIONS



GPOTAC™ 8x 1-8x24i

Magnification:		1x - 8x
Field of view (FOV) ft at 100y:		107 - 13
Field of view (FOV) m at 100m:		35 - 4,4
Objective diameter (mm):	Effective diameter	24
Exit pupil diameter (mm):	Measurement of the pupillary ocular beam	11,7 - 3
Eye Relief (inches):	From the last optical surface	3,54
Eye Relief (mm):	From the last optical surface	90
Focal plane:	F1 - magnifying reticle	F1
cm travel value per click at 100m:	1 Click = x/100m	1mrad
Elevation range total (inches at 100y):	100y	105,4
Elevation range total (cm at 100m):	100m	291
Windage range total (cm at 100):	100m	291
Parallax compensation:	Parallax free at x distance	100m
Transmission Daylight:	ISO 14490-5:2005	90%
Height (inches):	Without covers	2,4
Height (mm):	Without covers	61
Width (inches):	Fully extended	3,1
Width (mm):	Fully extended	79
Length (inches):	At outside diameter	10,7
Length (mm):	At outside diameter	273
Tube diameter (mm):	Width of main tube	34
Weight (ounces):	Without covers	27,1
Weight (grams):	Without covers	770
Mechanical outer diameter (objective mm):	Obejective end of scope	34
Mechanical outer diameter (ocular mm):	Ocular end of scope	46
Reticle Option:		HS(i) (Horseshoe illuminated)

Accessories included with this purchase: instruction manual, cleaning cloth, flip cap objective cover, battery CR2032