



BINOCULARS

8 x 20 IS

Specifications

Main Unit Specs	
Type	Prism Binoculars
Magnification	8x
Objective Lens Effective Diameter	Approx. 0.79 in. / 20 mm
Real Field of View	6.6°
Apparent Field of View	49.5°
Objective Lens Construction	3 elements in 2 groups
Eyepiece Lens Construction	4 elements in 3 groups
Exit Pupil Diameter	Approx 0.1 in. / 2.5 mm
Eye Relief	Approx. 0.53 in. / 13.5 mm
Prism Type	Porro I prism
Eye Width Adjustment	Approx. 2.2 – 2.83 in. / 56 – 72 mm
Focusing Method	Manual focusing by turning the focusing knob
Coating	Super Spectra Coating
Closest Focusing Distance	Approx. 6.6 ft. / 2.0 m
Image Stabilizer	Provided (Image Stabilizer button)
IS Compensation Angle	+/-0.9°
Amount of Adjustment for Difference in L/R Visual Acuity	±5.9 diopters
Power Source	1 lithium battery (CR123A)
Dimensions (W x L x H)	Approx. 4.6 x 5.6 x 2.7 in. / 118×142×69 mm
Weight	Approx. 14.82 oz / 420 g (excluding batteries)