



# BINOCULARS

## 14x32 IS

### Specifications

Main Unit Specs	
Type	Prism Binoculars
Magnification	14x
Objective Lens Effective Diameter	1.3 in. / 32mm
Real Field of View	4.3°
Apparent Field of View	55.5° (Adopted a calculation method based on ISO 14132-1:2002.)
Objective Lens Construction	7 elements in 6 groups (including protective glass)
Eyepiece Lens Construction	5 elements in 4 groups
Exit Pupil Diameter	0.1 in. / 2.3mm
Eye Relief	0.6 in. / 14.5mm
Prism Type	Porro II prisms
Eye Width Adjustment	2.2-3.0 in. / 55-76mm
Focusing Method	Manual focusing by turning the focusing knob
Dioptric Correction	±3.0 Diopters
Closest Focusing Distance	6.6 ft. / 2.0m
Image Stabilizer	Available (with Powered IS) Shift Method
Correction Angle	±1.0°
Power Source	2 x AA batteries
Dimensions (W x L x H)	5.6 x 6.7 x 3.0 in. / 142 x 171 x 77mm
Weight	27.3 oz. / 775g (excluding batteries)