



Clifton Cameras Product Specification

Kowa BD II XD Binoculars Full Spec

	BDII32-6.5XD	BDII32-8XD	BDII32-10XD	BDII42-8XD	BDII42-10XD
Diameter	32mm	32mm	32mm	42mm	42mm
Magnification	6.5x	8x	10x	8x	10x
Field of view	10o	8.8o	6.7o	8.2o	7.2o
Field of View at 1000m	175m	154m	117m	143m	126m
Field of View at 1000yds	525ft	462ft	351ft	429ft	378ft
Twilight Factor	14.4	16	17.9	18.3	20.5
Pupil Distance	57-76	57-76	57-76	57-76	57-76
Diopter Compensation (diopters)	±4	±4	±4	±4	±4
Eye Relief	17mm	16.5mm	15mm	17mm	16.5mm
Close focus	1.3m	1.3m	1.3m	1.8m	1.8m
Size (LxWxH)	116x124x51mm	116x124x51mm	116x124x51mm	139x128x52.5mm	139x128x52.5mm
Weight	535g	540g	525g	640g	645g
Body Material	Magnesium Alloy				
Lens Type	2x KOWA XD (ED) Lenses				
Coating	Phase Coated Prism Fully Multi Coated C3 Coated Prism KR Coated Lens				

WIDE ANGLE - ISO 14132-2 International Standard Optics and Optical Instruments