

Eyepiece	Standard		Auxiliary Lens 0.5X		Auxiliary Lens 1.5X		Auxiliary Lens 2X	
	W.D. 100mm		W.D. 165mm		W.D. 45mm		W.D. 30mm	
	Mag.	F.O.V	Mag.	F.O.V	Mag.	F.O.V	Mag.	F.O.V
10X/20mm	7.0X	28.6mm	3.5X	57.1mm	10.5X	19mm	14.0X	14.3mm
	45.0X	4.4mm	22.5X	8.9mm	67.5X	3mm	90.0X	2.2mm
15X/15mm	10.5X	21.1mm	5.25X	42.8mm	15.75X	14.3mm	21.0X	10.7mm
	67.5X	3.3mm	33.75X	6.7mm	101.25X	2.2mm	135.0X	1.7mm
20X/10mm	14.0X	14.3mm	7.0X	28.6mm	21.0X	9.5mm	28.0X	7.1mm
	90.0X	2.2mm	45.0X	4.4mm	135.0X	1.5mm	180.0X	1.1mm
Magnification	7X-45X, 3.5X-270X with optional eyepieces and objectives							
Eyepiece	WF10X/20mm high-eyepoint, wide-field; Convenient for observers wearing glasses							
Optional Eyepiece	WF10X/20mm, WF15X/15mm, WF20X/10mm, WF25X/9mm, WF30X/8mm							
Main Body	Binocular head, 45° inclined, 360° rotatable, can be locked in any position desired							
	Interpupillary Distance adjustment:54-76mm; Diopter adjustment:±5 diopters							
Objective	0.7X-4.5X stereo zoom; Zoom Ratio:6.4:1							
Aux Lens	0.5X-include, 0.75X, 1.5X, 2X - OPTIONAL							
Focusing Mount	A1 focusing mount with vertical working distance 50mm							
Stand	STL2 boom stand. Vertical Post: 380mm. Base Size: 210x260x50mm Horizontal moving: 235mm							
Illumination	LED ring light – OPTIONAL							