





## MIC-S2 Stereo Microscope

 <p>97mm</p>	High resolution, Wide viewing field, Long working distance
	Diopter adjustable
	Zoom objective 0.7×-3×/ 1×-4.5×, Zoom ratio 1:4.3/1:4.5
 <p>45°</p>	Binocular head inclined at 45°, interpupillary 52-75mm

		MIC-S2	
Drawing Tube	Binocular head, inclined at 45°	●	
	Binocular head, inclined at 60°	○	
	Trinocular head, inclined at 45°	○	
Eyepiece	Wide field eyepiece 10×/ Φ20	●	
	15×/ 16	○	
	20×/ 12	○	
	10× Eyepiece with cross hair	○	
Objective	Zoom objective	0.7×~3×	○
		1×~4.5×	●
	Auxiliary objective	2×	○
Zoom Ratio	1:4.3	○	
	1:4.5	●	
Working Distance	97mm	●	
Illumination	LED Reflection illumination	●	
	LED Transmission illumination	●	

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Photo Attachment		○
Video Attachment		○

Note: “●” in the table is standard attachment. “○” is optional accessories.

Design change: To keep pace with technological advances, we have reserved the right to make design modification and changes without notice.



[www.micscope.com](http://www.micscope.com)



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