

MIC-S4 Stereo Microscope

		MIC-S46	MIC-S48	MIC-S40
Drawing Tube	Binocular Head, 20°Inclination	●	●	●
	Tilting Binocular Head, 0°-35° Inclination			
	Photo Attachment(one photo tube)			
	Photo Attachment(two photo tube)	○	○	○
Eyepiece	EW10×/22	●	●	●
	WF15×/16	○	○	○
	WF20×/12	○	○	○
Zoom Objective	0.8×-5×	●		
	0.8×-6.4×		●	
	0.8×-8×			●
Objective	Plan Achromatic Objective 1×	●	●	●
	Plan Apochromatic Objective 0.5×	○	○	○
	Plan Achromatic Objective 2×	○	○	○
	Achromatic Objective 0.3×			
Zoom Ratio	1: 6	●		
	1: 8		●	
	1: 10			●
Working Distance	78mm	●	●	●
Focusing	Focusing Range 105mm	●	●	●
Illumination	Transmission or Reflection LED Illumination, Brightness Adjustable	●	●	●
	Coaxial Illumination	○	○	○
Fluorescent Attachment		○	○	○
Dark Field Attachment		○	○	○
Photo/ Video Attachment		○	○	○
Simple Polarization Set		○	○	○
Iris Diaphragm		○	○	○
Mechanical Stage		○	○	○
Temperature Stage		○	○	○
Universal Table Stand		○	○	○

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D Stand		○	○	○
Coaxial Coarse & Fine Focusing Unit				●

Accessory



Photo attachment
One photo tube



Photo attachment
Two photo tube



Plan achromatic objective
sharper 、 brighter &
distortionless



Iris diaphragm



Binocular head
angle adjustable



Coaxial coarse & fine system

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.

CE ISO9001
ISO14001

MIC[®]
Joy with your eyes

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