

MIC-S11 Stereo Microscope

Optics System	Inner inclination optical viewing system, stereo viewing angle 13°、inclination at 45° viewing
Zoom Ratio	1:6.5(0.7×~4.5×)
Eyepiece	WF10×(ø20mm)
Objective	0.7×~4.5×
Working Distance	95mm
Viewing Field range	5.1mm~33mm
Interpupillary Adjustable Rang	55mm-75mm
Round Working Stage Diameter	Ø95mm(Filter Diameter:ø40mm)
Illumination	Free Voltage 100V~220V/12V10W halogen bulb with adjustable brightness

Wide Field Eyepiece



Auxiliary Large Objective

	Optional Accessories	Working Distance
	0.3×Auxiliary Large Objective	270mm
	0.5×Auxiliary Large Objective	156mm
	0.75×Auxiliary Large Objective	102mm
	1.5×Auxiliary Large Objective	44mm
	2×Auxiliary Large Objective	30mm

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

Chongqing MIC Technology Co., Ltd

Website: www.micscope.com

Email: info@micscope.com

TEL: +86-13436078184; FAX: +86-23-63913139