



Stereo Microscope

Continuously zoom

Using excellent optical system, has a clearer image, and can maintain high-quality and bright imaging at any magnification. It is the first choice for modern electronic industry inspection and equipment. Suitable for PCB/LCD/IC assembly inspection.

Stereo Microscope			
Model	PMS-SM45S	PMS-SM60S	PMS-SM45D
Observation Head	45° tilted binocular observation head, pupil distance adjustment: 54mm-75mm, fixed eyepiece tube;	45° tilted binocular observation head, pupil distance adjustment: 54mm-75mm, fixed eyepiece tube;	45° tilted binocular observation head, pupil distance adjustment: 52mm-76mm, fixed eyepiece tube;
	Oblique binocular observation head tilted at 45° interpupillary distance adjustment: 54mm-75mm, fixed eyepiece tube, with fixed and fixed locking function;	45° tilted trinocular observation head, interpupillary distance adjustment: 54mm-75mm, fixed eyepiece tube, with fixed and fixed locking function;	45° tilted binocular observation head, pupil distance adjustment: 52mm-76mm, fixed eyepiece tube;
	/	60° tilted trinocular observation head, interpupillary distance adjustment: 54mm-75mm, fixed eyepiece tube, with fixed and fixed locking function;	/
Eyepiece	High eye point large field eyepiece WF10TX20mm adjustable diopter, micrometer can be installed;	High eye point large field eyepiece WF10TX22mm adjustable diopter, micrometer can be installed;	High eye point large field eyepiece WF10TX22mm adjustable diopter, micrometer can be installed;
	High eye point large field eyepiece WF15TX15mm adjustable diopter, micrometer can be installed;	High eye point large field eyepiece WF15TX15mm adjustable diopter, micrometer can be installed;	High eye point large field eyepiece WF15TX16mm adjustable diopter, micrometer can be installed;
	High eye point large field eyepiece WF20TX10mm adjustable diopter, micrometer can be installed;	High eye point large field eyepiece WF20TX10mm adjustable diopter, micrometer can be installed;	High eye point large field eyepiece WF20TX12mm adjustable diopter micrometer can be installed;
Objective Lens	0.70X~4.5X zoom lens working distance 100mm;	0.67X-4.5X zoom lens working distance 100mm;	0.67X-4.5X zoom lens working distance 100mm;
	/	0.8X-5.0X zoom lens working distance 100mm;	/
	/	1.0X-6.7X s zoom lens working distance 100mm;	/
Auxiliary Objective	0.3X/287mm,0.4X/217mm,0.5X/177mm,0.7X/120mm,1.5X/47mm,2X/26mm;		
Frame	Integrated stand arm type with frame;		
	Dismantable column type, can be equipped with any frame;		
Base	Flat base;		
	Base with light source;		
Photographic Device	Camera receiver, adjustable focus;		

