BIOLOGICAL MICROSCOPE XJD300



	Standard Specification	XJD300
Optical System	Finity Optical System	•
Viewing Head	Compensation Free Trinocular Head, Inclined at 30° (48mm-75mm)	•
Eyepiece	WF10X/20mm	•
	WF16X/15mm	0
	WF20X	0
Objectives	IPL 4X/0.10	•
	IPL 10X/0.25	•
	IPL 40X /0.65	•
	IPL 100X/1.25 Oil	•
Nosepiece	Quadruple	•
Stage	Double Layers Mechanical Stage	
	Double Stage: 160×142mm	•
	Moving Range: 76×52mm	
Focusing	Coaxial Coarse and Fine Focusing Knobs	
	Fine focusing scale value 0.002mm	•
Condenser	Abbe Condenser N.A=1.25 with Iris Diaphragm	
	Moving Up and Down	•
	Center Adjustable with Filter Holder	
Illumination	3W LED	•
	Reflected Lamp	0
Screen	5MP Digital Camera with LCD	
	LCD: 9.7" LCD	
	RAM: DDR3L 4G BYTE FLASH:32G BYTE	
	DC5V MICRO SD	
	MINI-HDMI	
	Can be touched	

Note: " \bullet "In Table Is Standard outfits, " \circ " Is Optional Accessories.