

Digital Stereo Microscope

DSM-3364B1 DIGITAL STEREO MICROSCOPE

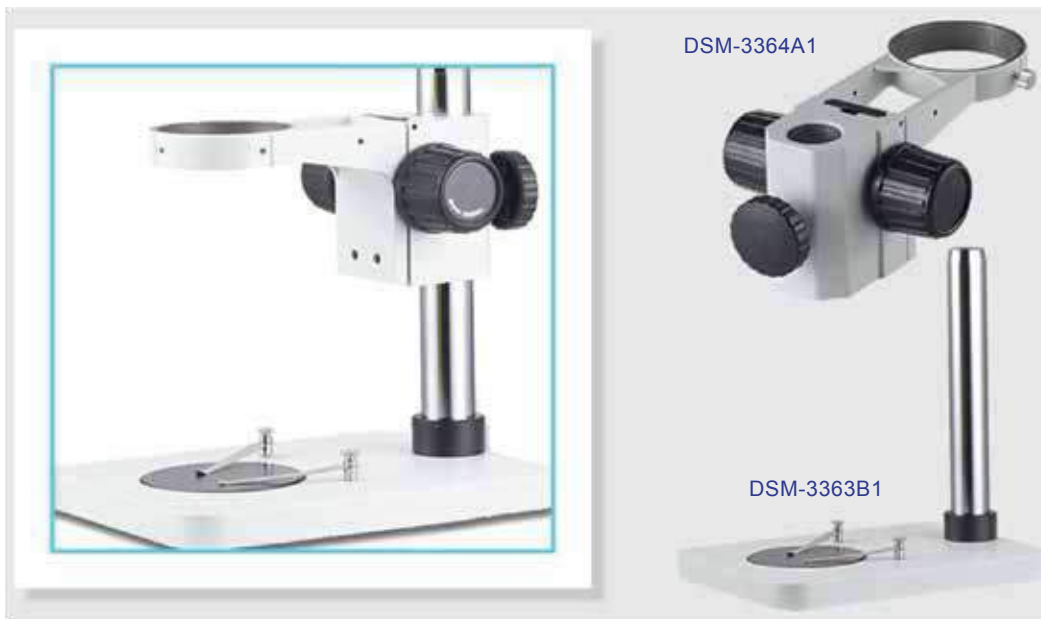
- 3.0M, 0.7-4.5x
- WF10x/20mm Eyepiece High Eyepoint
- Pole Stand Without Light Source



DSM-3364B1 Digital Zoom Stereo Microscope Specification

Head	Binocular, 45° Inclined, 360° Rotatable, Diopter Adjustment
Eyepiece	Wide Filed, High Eyepoint WF10x/20mm
Objective	0.7-4.5x Zoom Objective
Magnification	7-45x, With Auxiliary Objectives Can Reach 3.5x~180x
Working Distance	100mm
Photo System	Build-in Integrated 450 TV Lines CCD Digital Camera
Camera Sensor	3.0Mpixel 1/2" COMS; 1.3M、5.0M Optional
Resolution	2048*1536
Pixel Size	3.18um*3.18um
Transmission Rate	7f/s@2048*1536
Sensitivity	0.9v/lus-secx
Scanning Mode	Successive Scans
Operation System	Windows 2000/XP
Data Interface	USB2.0(480Mbit/sec)
Power	USB2.0
Working Temperature	0°C-50°C
Stand	Pole Stand, No Light Source

	Optional Accessories	Cata.No.
Eyepiece	WF10x/20mm, High-eyepoint	A51.3621-1020
	WF10x/22mm, High-eyepoint	A51.3621-1022
	WF10x/23mm, High-eyepoint	A51.3621-1023
	WF15x/15mm, High-eyepoint	A51.3621-1515
	WF20x/10mm, High-eyepoint	A51.3621-2010
	WF25x/9mm, High-eyepoint	A51.3621-2509
	WF30x/8mm, High-eyepoint	A51.3621-3008
	WF10x/22mm, High-eyepoint, Diopter	A51.3622-1022
	WF15x/16mm, High-eyepoint, Diopter	A51.3622-1515
	WF20x/12mm, High-eyepoint, Diopter	A51.3622-2010
	WF25x/9mm, High-eyepoint, Diopter	A51.3622-2509
	WF30x/8mm, High-eyepoint, Diopter	A51.3622-3008



• B1 Pole Stand + A1 Holder



• 3.0M, Binocular Head + Zoom Body 0.7~4.5x,
 With WF10x/20mm Eyepiece

DSM-3365-B1

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