

WC-2 Microscope



Head with built-in 3.0M pixels CCD+ digital camera adapter



0-30° adjustable oblique head



Magnification correcting system



Magnification correcting system



Motorized elevating system control panel



150W cold light source



High power LED light source

Main Techniques Index	
Total magnification	1.5×~200×
Eyepiece	WF10× 22mm (6.3×eyepiece、20×eyepiece optional)
Objective	0.8×、1.2×、2×、3.2×、5×(0.3×、2×objectives optional)
Binocular oblique adjusting range	60—75mm
Working distance	100mm
Objective stable	Dimension: 100mm×100mm Moving range: X 50mm, Y 50mm, Z 55mm
Horizontal linkage range	45mm
Motorized lifting range	50mm
Objective view field observation range	Φ1.2mm~Φ116mm (including additional eyepiece, objectives)
cold light source	24V150W optic fiber cold light source, with optical lenses, brightness and facula adjustable
Power supply	220V AC input, 24V DC output, accords with International Safe Standard
Pieces for optional	WF6.3×eyepiece、WF20×eyepiece 0.3×objectives、2×objectives



Joy with your eyes

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WC-2 Microscope

	LED high power 5W multi-waves illumination light source UV infrared, IR accepting six waves documents examination attachment Professional digital camera adapter
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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.



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