

NEW!! Pro-Zoom Digital Trinocular Microscope



ESD Safe

Downloaded from El

- Stainless Steel Ball Bearing Arm
- 1.0 6.5x Metal Pod (Range of 2.5 390x)
- Extra Large Eyepieces (28mm top glass/23mm FOV) for Increased Fields of View, and Operator Comfort
- .5x Auxiliary Lens Available for Increased Working Distance (195mm)

- USB 2.0 Interface Allows for Install Anywhere
- Full 1.3 Megapixel, 1280x1024 Resolution @ 16 fps
- Specialized Software Allows Full Control of the Camera, an Easy-to-Use Interface for Image Capture, and Advanced Annotation and Measurement Features
- Five Year Limited Warranty

O.C. White Co.

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Technical Specifications

Power Requirement	120v (230v available)
Color	Black and Crème
ESD Safe	Yes
Microscope Construction	Cast Aluminum body with Quality Brass/Nylon Internal Mechanics
Microscope Configuration	1.0 - 6.5x Pod with 45° Eyepieces
Magnification Range	Magnification Range of 2.5 - 390x (with optional accessories)
Eyepieces	Extra Large 28mm (23mm FOV) 10x Eyepieces included (others avail)
Auxiliary Lenses	.5x CCD Adapter included
Light Source	Micro-Lite® FL3000-A Fiber Optic Annular Ring Light
Bulb Type	150w Halogen EKE Bulb with 1000 hour rated lifespan
Light Intensity	Fully Variable from 100 - 25%
Replacement Bulb	Only use OC White p/n FL400 "150w Long life EKE Halogen Bulb"
Base Style	Heavy Duty Weighted Base with Double Ball Bearing Arm
Monitor Specifications	No Monitor Included Direct PC Interface
Camera Specifications	1.3MP Digital Camera with OC White Image Acquisition Software
Image Acquisition Options	Full Feature Software Suite with Capture, Measurement, Annotation
Warranty Period	5 Year Mechanical; 2 Year Lighting; Ancillary Products Carry Their Manufacturers Warranty



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