

Moticam 480

Multiple Output Microscopy Camera

Description

The Moticam 480 represents the ultimate in flexibility when it comes to choosing a microscopy camera solution.

Attach this camera to your microscope's eyepiece or to a trinocular port and view live images on a PC, Projector or a TV Monitor simultaneously thanks to the 480's triple output:

USB Digital (640x480 pixels)

S-Video (480 TV Lines)

RCA (480 TV Lines)

Hardware-wired White Balance ensures accurate colour representation for professional applications.

When connected to a computer, the Moticam 480 becomes an instant Digital Microscopy workstation with Motic's Images Plus 2.0 ML application software.



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Specifications

Camera & Accessories	
Chip Configuration	1/3" Multiple Output Digital / Analog Imaging Chip in portable casing
Data Output	Hi-Speed USB2.0 (640x480 pixels) S-Video (480 TV Lines) RCA (480 TV Lines)
Power Supply	Attachable Universal Power Supply 110V~240V
Included Software	Motic Images Plus 2.0ML for Windows Motic Images Plus 2.0 for OSX
Included Accessories	12mm Focusable Lens 28, 30, 34 & 35mm Eyepiece Couplers Calibration Slide for accurate measurements Macro Tube S-Video, RCA & USB Cables
Min. Specifications	Windows: 2000/XP; 256MB RAM; P3; Built-in USB2.0 Macintosh: OSX or higher; 256MB RAM; G3; Built-in USB2.0

Features

- Microscope Camera with 3 simultaneous outputs
- Hardware White Balancing for superior colour rendition
- Fits almost any microscope on the market either directly onto the Eyepiece or onto the trinocular port (with relevant C-Mount adaptor)
- All accessories and cables included