

Suggested Copy for New **Moticam Plus USB 3.0 Series**

Upgrade Any Standard Microscope to a Digital Microscope!

Designed to fit the eyepiece tube of most standard microscopes, compound or stereo, this innovative series of digital eyepiece cameras can transform a standard microscope to a high resolution digital microscope at an affordable price. Simply attach to the viewing tube or eyepiece by using one of the eyepiece adapters which are included (30 mm or 38 mm). Ideal for live image viewing, editing, documentation or presentation. Choose from several versatile models with a wide range of viewing capabilities and options. The included Motic Images Plus Software allows for image capture, still or video clips, annotation, measurement, and much more. Accessories include a C-ring, calibration slide, mini USB cable, two variable diameter eyepiece adapters, and macro-tube for viewing.

System requirements: Windows XP or higher/Mac OSX.

Moticam 1080

A multi-tasking microscopy camera, the Moticam 1080 features direct 1080 HD output to any HD ready monitor. In addition, high resolution video and images can be captured directly onto an SD card (not included) at up to 2.0MP. Whether used in an educational, industrial, or clinical area, the Moticam 1080 is a good fit.

Model #	Max Resolution	Digital Interface	Application
Moticam 3Plus	3.0MP	USB 3.0	Ideal for live imaging, printed images, LCD projectors, live streaming video, PC, MAC
Moticam 5 Plus	5.0 MP	USB 3.0	High-quality printed images, publishing and viewing on LCD screens, PC, MAC
Moticam 1080	1080 via HDMI 2.0MP captured to SD card		For use with HDMI direct output or capture to SD Card