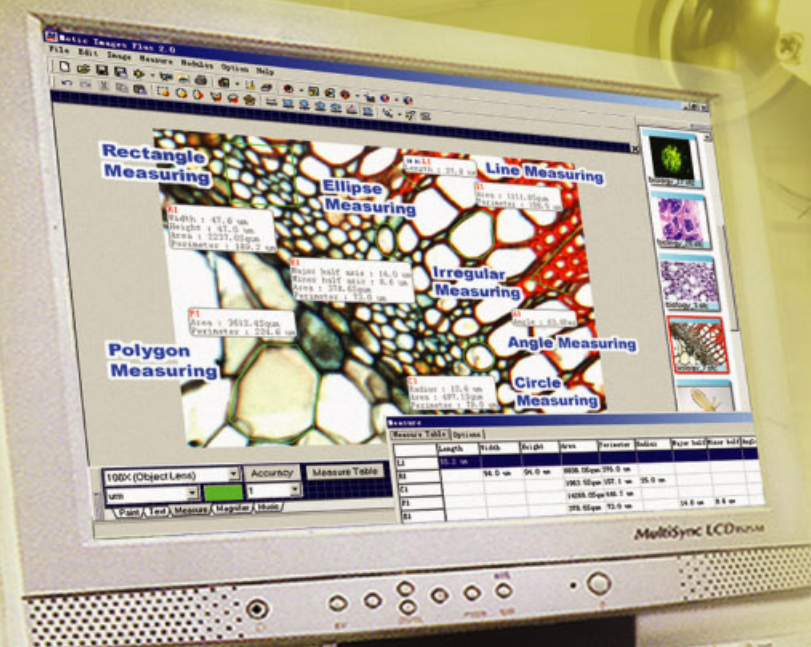


Moticam 2000 & 2300

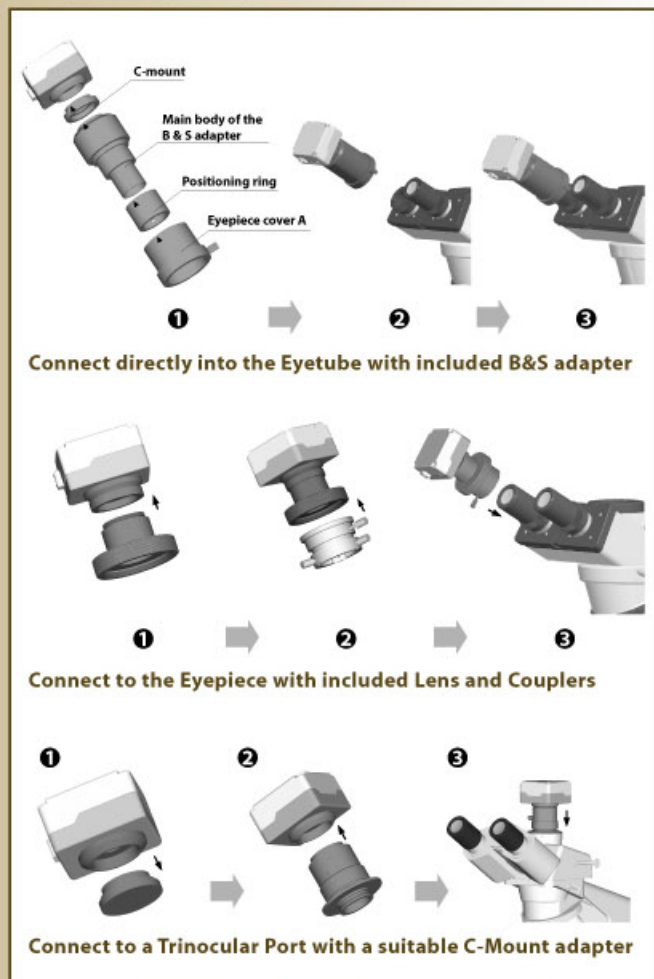
Live High-Resolution Digital Imaging



Moticam 2000/2300

- Both Moticam are compact and lightweight cameras that attach to virtually any microscope through the eyepiece, eyetube or onto a trinocular mount
- Easy plug & play USB2.0 Hi-Speed connection ensures that crisp and clear real-time images are displayed on the computer monitor turning any microscope into a Digital Microscope
- Use these cameras with your own software through a TWAIN interface or use the included Motic Images Plus 2.0 application software on both Windows and Macintosh systems
- The complete set of included accessories gives these hi-resolution cameras the ability to be used in many different applications from Macro to Micro viewing
- Live 2.0 and 3.0 Megapixel Resolution

Simple Plug & Play connection



Moticam 2000 & 2300 Specifications

Imaging Device	2.0 Megapixels 1/2" - Moticam 2000 3.0 Megapixels 1/2" - Moticam 2300
Effective Pixels	1600 x 1200 - Moticam 2000 2048 x 1536 - Moticam 2300
Max. Still Image Resolution	2.0 Megapixels - Moticam 2000 3.0 Megapixels - Moticam 2300
Scanning System	Progressive Scan
Compatibility	TWAIN Compatible
Max. Frame Rate	10fps @ Max. Res, 40 fps @ Binning
Max. Data Transfer	480Mb/Sec through USB2.0
Minimum Illumination	3 Lux
Camera Power Supply	5V self-power through USB connection
Minimum System Requirements	P3, 1GB HD Space, 256MB RAM, 32MB Display Memory, Windows XP or 2000, USB2.0 connection G4, 1GB HD Space, 256MB RAM, OSX, USBconnection
Included Software	Motic Images Plus 2.0 for Windows and Macintosh (2 CD)
Calibration Slide	Motic Certified printed calibration slide