



Motic®

MORE THAN MICROSCOPY

EASYSTITCH Pro

SOFTWARE

EasyStitch Pro allows you to work on large area samples of Pathology, Histology or any other field of interest.

Simply mount a Moticam Pro S5 Lite camera on your Panthera CC Trinocular microscope, adjust the camera for a perfect match of single still images and start the EasyStitch Pro software.

Create perfect overview images of whole slides or individually defined Regions of Interest. Manually move the X/Y-stage of your microscope, the EasyStitch Pro automatically stitches the single images for a full picture!

www.moticeurope.com

EASYSTITCH PRO WSI SOFTWARE

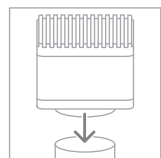
YOUR OPTION TO GRAB LARGE SAMPLE AREAS FOR A PERFECT OVERVIEW



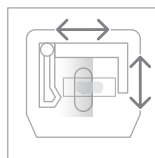


INTUITIVE HANDLING

The intuitive EasyStitch Pro software does not need a time-consuming training - just mount the camera, adjust it for a precise X/Y movement and start catching high-quality images of a complete slide.



Mount
the camera



Catch images by moving
the X/Y of stage



Start
stitching the images

A STEP TO WHOLE SLIDE IMAGING

INSTANT INFORMATION CAPTURE

Digitize your large sample slides and take full control with a thumbnail overview from the interface. Cover a complete slide or your personally defined Region of Interest.

AFFORDABILITY

An attractive price for an intermediate step between a pure mechanical microscope and an automated slide scanner. A perfect solution for your classroom, your lab or your workplace - you will keep the overview.

DIGITAL IMAGING

Create an overview image for a complete understanding of your sample. No large numbers of single files, just one look will be enough to understand!

FEATURES

- Intuitive handling
- Works with all objectives up to 100X Oil
- Two-monitor setup possible
- Record and export compressed images to save disc space
- Record and export Full-Res images for best possible resolution
- Supported popular data formats: .JPEG, .TIFF & .BMP
- Support of professional WSI data formats
- Individual camera settings (exposure time, white balance) for each magnification step
- Data storage on local or Cloud Media

APPLICATIONS

- Research in
 - Pathology
 - Hematology
 - Cytology
- Build of a database for training in school and university, Material Sciences and Industrial microscopy (any microscope)

EASYSTITCH PRO WORKS WITH MOTICAM PRO S5 LITE CAMERA

Our cameras stands for excellence in performance and German engineering.



	MOTICAM PRO S5 LITE
Capture resolution	5MP
Shutter Mode	Global Shutter
Data Transfer	USB 3.1
Minimum computer requirements	CPU: Intel Dual Core 3.2GHz - RAM memory: 16GB Disk: 256GB - Graphics card: 2GB - OS: Windows 10

For more information about the Moticam Pro S5 Lite camera, download the available specification sheet.

