



MACROCAM

The digital pathology solution for high definition gross pathology image capture

ULTIMATE CLINICAL CONFIDENCE. MAXIMIZED LAB PRODUCTIVITY.



BRING TO LIGHT MORE THAN THE EYE CAN SEE.

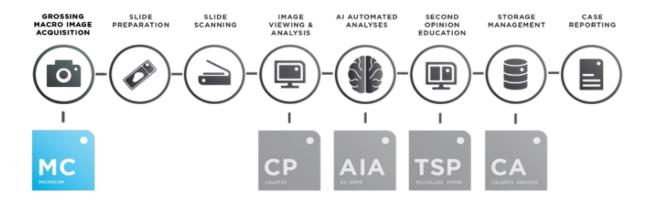
MacroCam enables fast and high-quality shooting. Image acquisition, annotation, and measurements are performed directly through its control interface.

The camera has a foot switch and barcode reader for easy and intuitive operation. Directly integrated into the Laboratory Information System, the images are automatically linked to the corresponding patient records and their traceability is ensured. The images can be viewed and annotated locally or remotely, and the camera is directly compatible with the Image Management System, CaloPix*. Coupled with a live connection solution, MacroCam can be used for remote frozen section examinations.



The starting point of your

digital pathology workflow



Specifications and advantages

Sony Full HD Camera

Specifications:

- CCD 2 MP (1920x1080) 1/2.8 inches sensor
- x30 zoom facility (4.3 129mm, F1.6 F4.7)
- · Auxiliary macro lens
- Sensitivity to 80 1600 ISO
- USB3 power supply

Advantages:

- Excellent image quality, even with small specimens (3.5 80 cm)
- Autofocus

Measurements and annotations

Specifications:

- Distances, areas, texts, geometrical shapes
- Generation of structured annotation models
- Inclusion blocks and cutting patterns for the traceability of samples

Advantages:

- More time available for annotations
- Network annotations during the production of gross images
- Annotate these images at any time

Control and acquisition

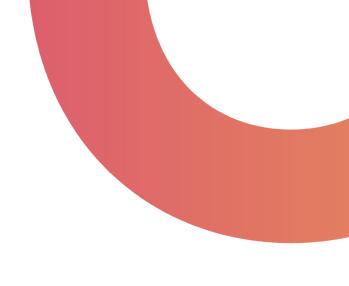
Specifications:

- Using CaloPix® or from your hard disk
- · Live image
- Preview image
- Zoom, exposure, AE and AF
- Crop zone (predifined or manual)
- Keyboard shortcuts (zoom, trigger function, preview)
- Pedal control for zoom and image capture

Advantages:

- Link to patient records
- High-speed acquisition
- Networking capability







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