



MotiConnect App

View, capture and store your images in the blink of an eye

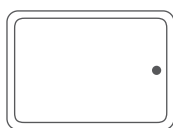
With mobile devices, tablets and computers being such a big part of our personal and work lives, we think that Digital Microscopy should not be an exception to this trend. And for this reason, we have created the MotiConnect App, which works with Mac, Windows and Linux OS as well as with iOS and Android.

MotiConnect allows you to view live camera streams, capture and measure, annotate and share your microscope images, all through a user-friendly interface. This application is popular amongst students, professors and professionals alike as it is intuitive and easy to use, even to technology novices.

Available for:



Mobiles



Tablets



Computers

Get our Free App:

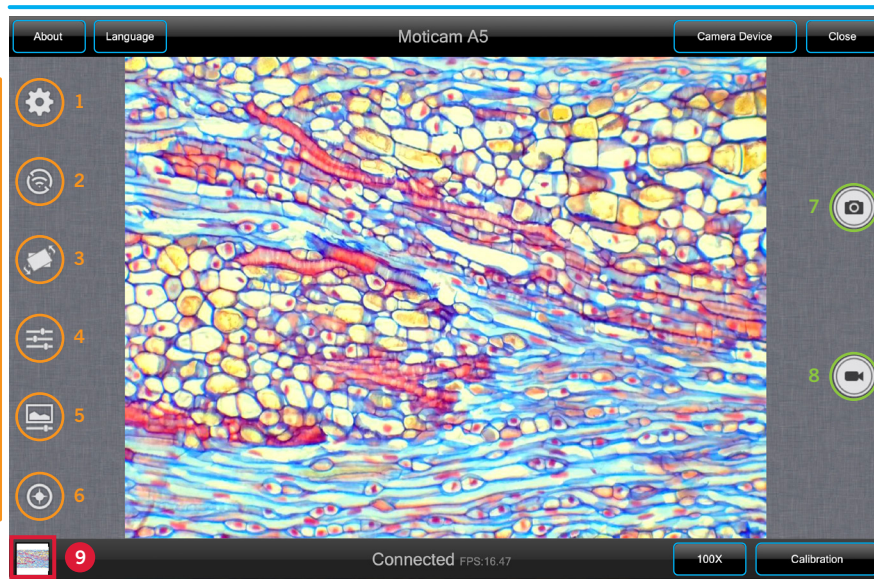
iOS devices



Android devices



Mac, Windows and Linux computers: <https://ws.motic.com/mo1/moticonnect>



Menu buttons - Top

About: App version, date and copyright information.

Language: Different languages available (computer version only).

Camera Device: Shows the available cameras to select from.

Close: Close the App.

7. Capture

Capture an image.

8. Video recording

Start a video recording.

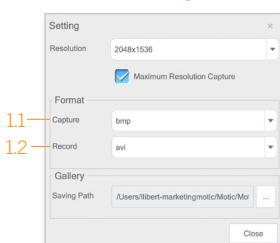
CAPTURE OPTIONS

Menu buttons - Bottom

Objective selection: Shows the available objectives to select from.

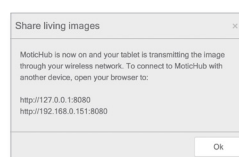
Calibration: Shows the available calibration options.

1. Settings



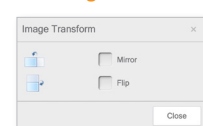
- 1.1 Capture storage format: bmp / jpg / png / tif
1.2 Record storage format: avi / mov / mp4

2. MotiHub

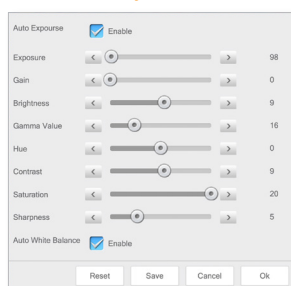


The MotiHub allows you to share live images through a Wi-Fi network.

3. Image Transform



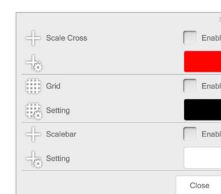
4. Adjustments



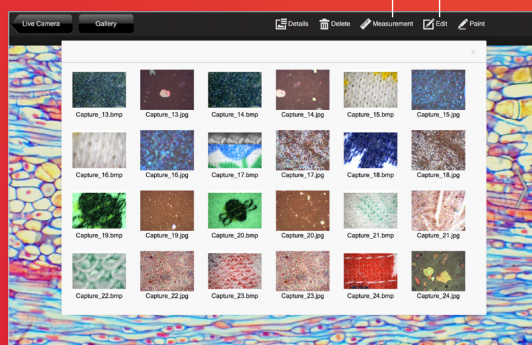
5. Color Adjustments



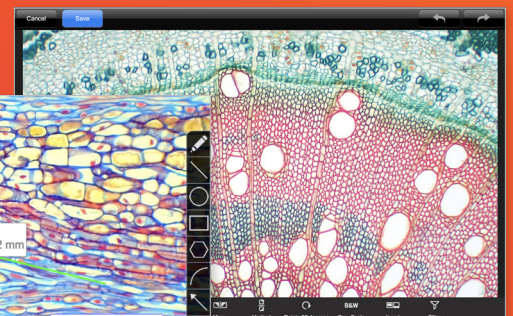
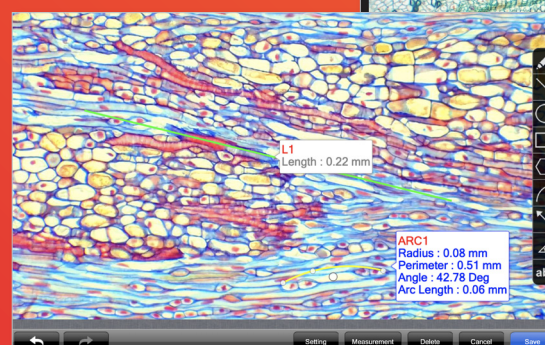
6. Live image Scale Cross / Grid / Scalebar



9. Gallery



Measurements



FreeHand line / Line / Circle / Rectangle / Polygon / Arc / Arrow / Angle / Annotations

Some functions may change when using it with different Operating Systems, according to technical progress, without notice and without obligation. The screenshots shown are based on macOS.

MAIN FUNCTIONS