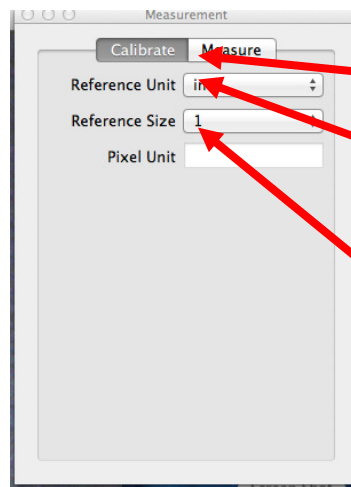


# How to Measure A 3 Dot Radius Using the SmartMicroScope 5M on Mac

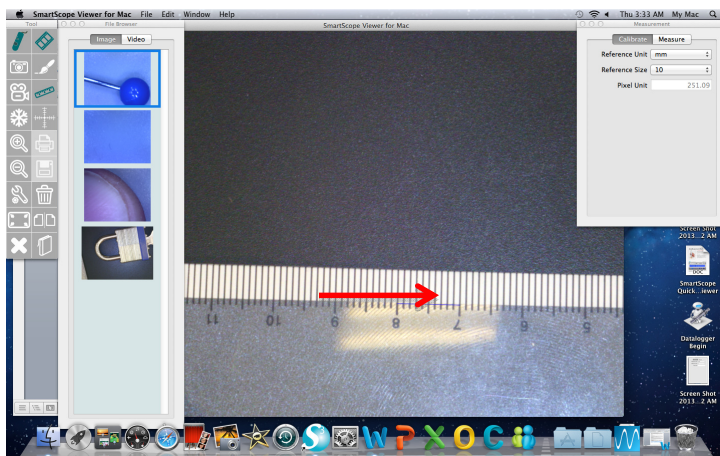
1. Connect the SmartMicroScope 5M to the USB port and open the software
2. Place the SmartMicroScope 5M on a ruler and adjust the focus knob until the image is sharp.



3. Using the Tool Menu at the side of the Viewer, Click on the Measurement Tool
4. From here, The Measurement Window will Open



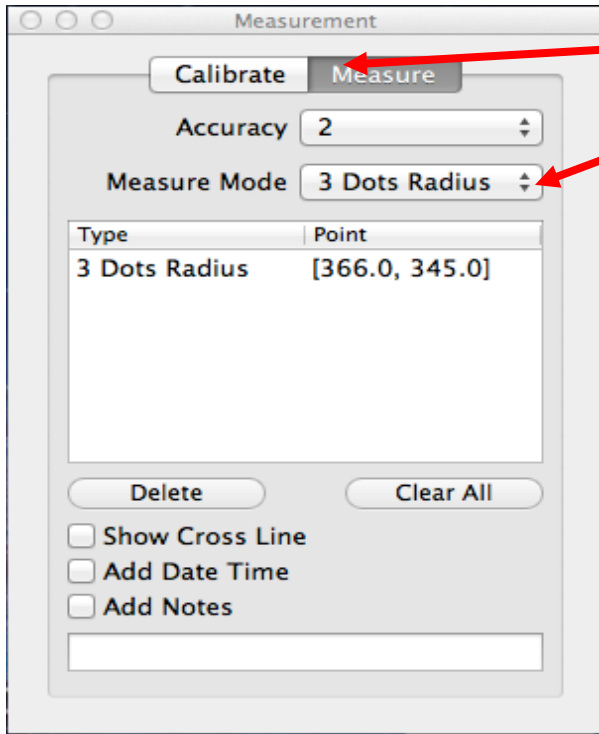
5. Click the Calibrate Tool
6. Change the Reference Unit to appropriate measurement (inch, mm, mil)
7. Change the Reference Size to 10, depending on the measurement



8. Using the mouse click on the Left side of the ruler and drag to the right
9. Release the mouse and your calibration is complete

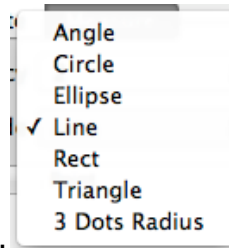
\*\*\*\*Technical support, please call 281-312-1297, 1-866-722-2051 or email [support@smartschoolsystems.com](mailto:support@smartschoolsystems.com)

# How to Measure A 3 Dot Radius Using the SmartMicroScope 5M on Mac



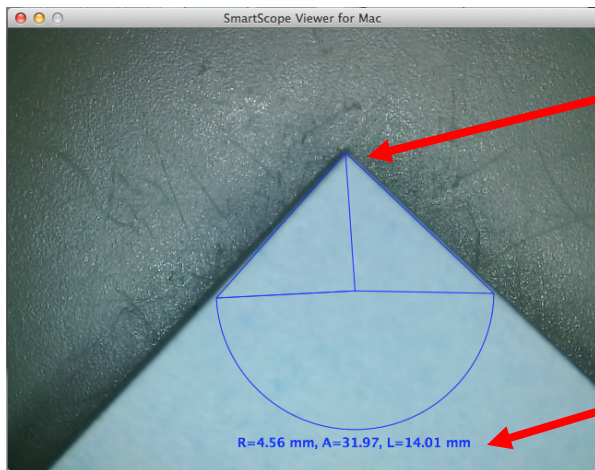
10. Click on the Measure Tool

11. Choose the Measure Mode



12.

13. Place your image under the SmartMicroScope 5M



14. Place your mouse at the top of the angle

15. Click and hold the mouse and drag down the side of the image

16. Release the mouse and drag the mouse across the image

17. Click and Release the mouse and the measurement will be displayed

18. After finishing the measurement Click the Measurement Tool  to return to viewer

\*\*\*\*Technical support, please call 281-312-1297, 1-866-722-2051 or email [support@smartschoolsystems.com](mailto:support@smartschoolsystems.com)