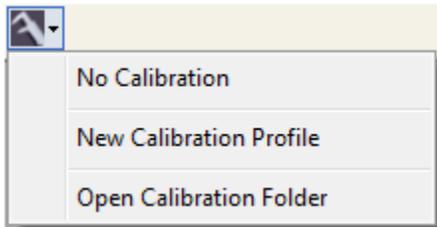
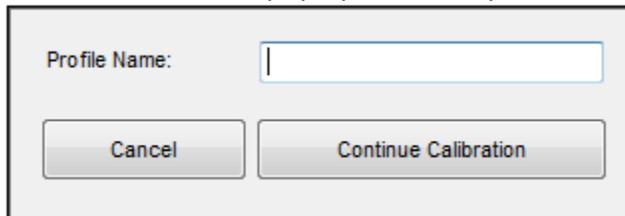


How to calibrate measurements

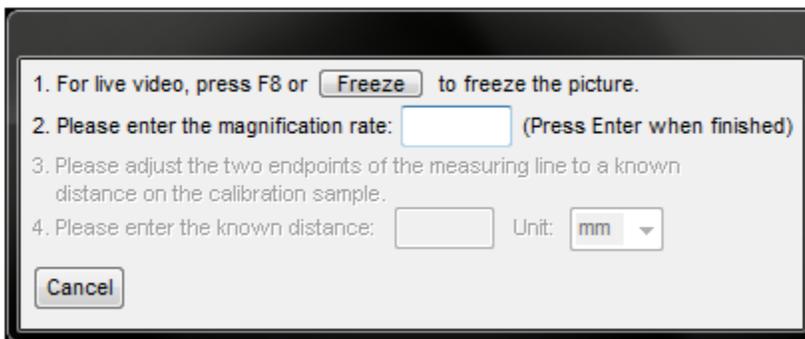
1. In the live video window, select the Calibration drop down menu (or click on the calibration button)
2. Select "New Calibration Profile".



3. A small window will pop up. Give the profile an appropriate name.



4. Click "Continue Calibration" when you are done naming the profile.
5. In the new menu. Press "F8" or "Freeze" button to freeze the calibration object.



6. Enter the magnification value of the objective lens; that can be read from the Dino-Lite Microscope. Press Enter when finished.
7. A red bar with two blue dots will appear with pink guidance lines, you are now ready to calibrate.



8. Click on one of the blue dots to start moving the blue dot to your desired location.
9. Click again to stop.
10. Click on the other blue dot to start setting the other end point.
11. Click on the left mouse button again to stop.
12. When the correct distance is measured, enter the known distance.

13. Enter the unit of measurement by selecting the “Unit” dropdown box.



14. Press “Finish” when done.

Hint: You can create multiple calibration profiles for different Dino-Lite models.