


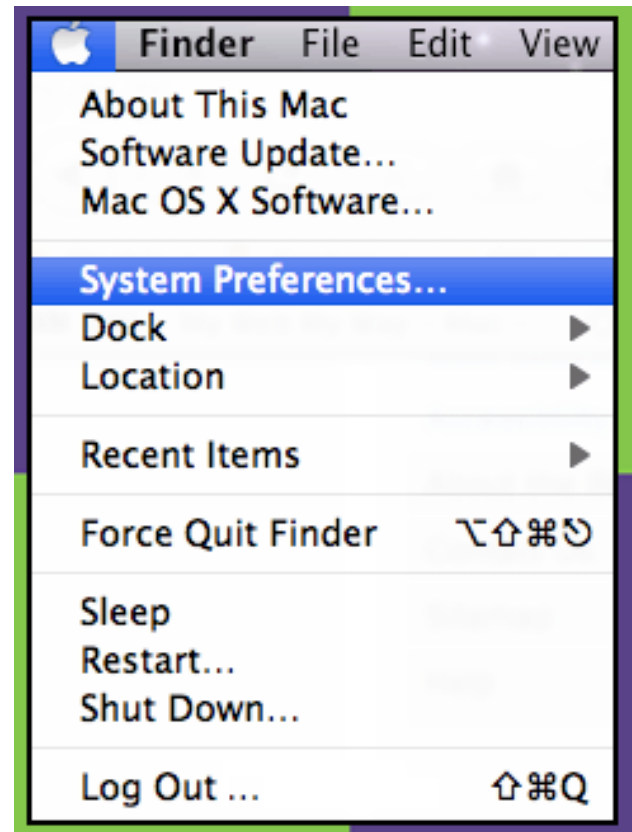
Viewing SCOPIA® Desktop User Interface


On 4K Resolution Computer Monitors (Mac Platform)

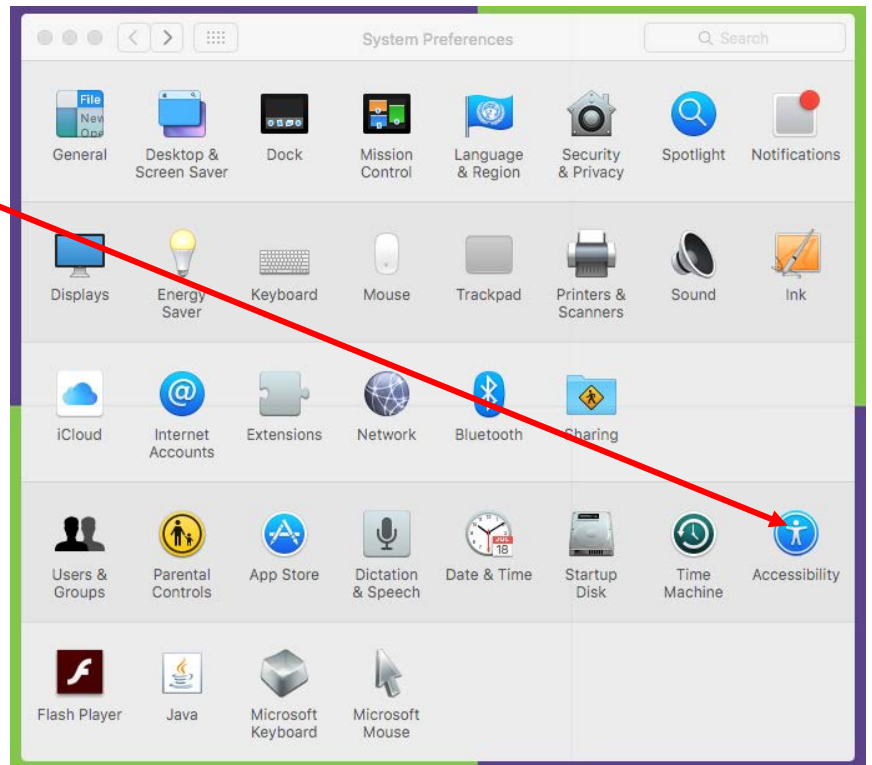
The purpose of the steps outlined below is to show you a work around for the scaling problem that makes windows too small to view on 4K resolution monitors.

Ensuring the "*Use keyboard shortcuts to zoom*" is turned on by

1. Click  in the upper left corner
2. Click **System Preferences**

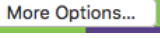


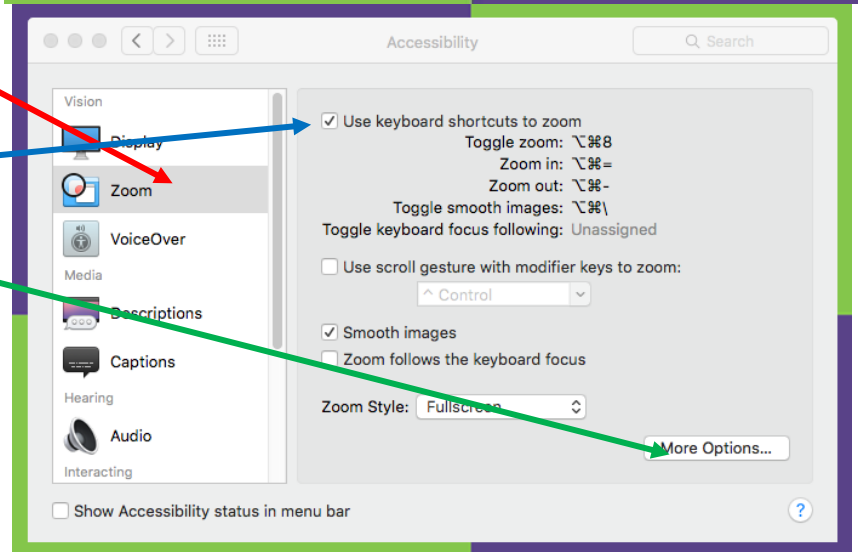
3. Double click 



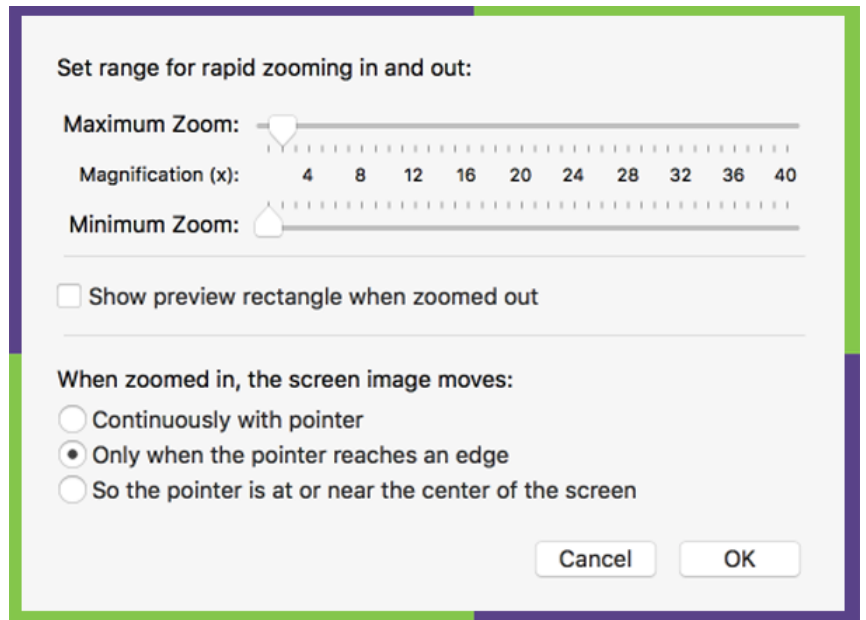
4. Click the Zoom tab when the Accessibility window opens.

5. Click the "Use keyboard shortcuts to zoom" to place a checkmark in the box if it is unchecked.

6. Click 




7. Set the range for rapid zooming in and out using the indicated sliders for **Maximum Zoom** and **Minimum Zoom** and click **OK**





8. Join a SCOPIA® Meeting on your computer
9. You will see that your SCOPIA® Meeting Interface looks very small in all windows except the video window.



10. Make sure the SCOPIA® User Interface window is active by clicking on the SCOPIA Desktop app . You will see the SCOPIA Desktop pull down menu in the upper left corner next to the Apple symbol.
11. The SCOPIA® Desktop Meeting User interface will appear in the foreground blocking all other applications from view.
12. You may maximize the SCOPIA® User Interface to cover the entire desktop by clicking the **Maximize** button.





13. Press  while pressing  on your keyboard to zoom in and make the SCOPIA® user interface windows larger.

***Note:** You will need to perform this function each time you join a meeting. You cannot save this function.

14. The SCOPIA® user interface is now viewable at normal scaling.

