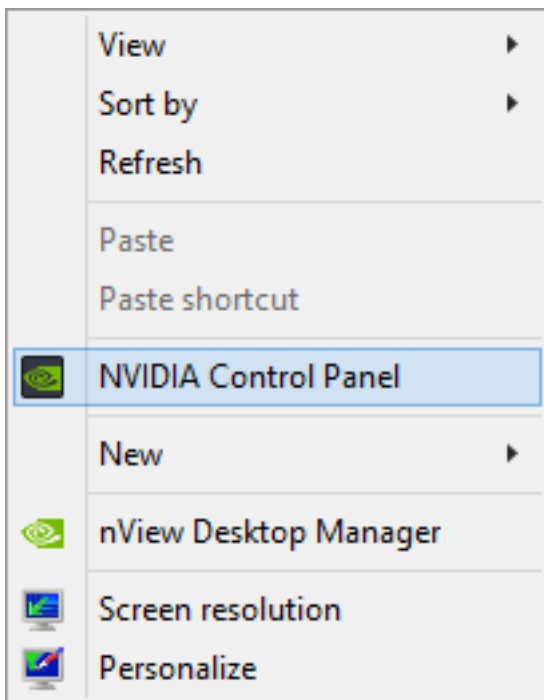
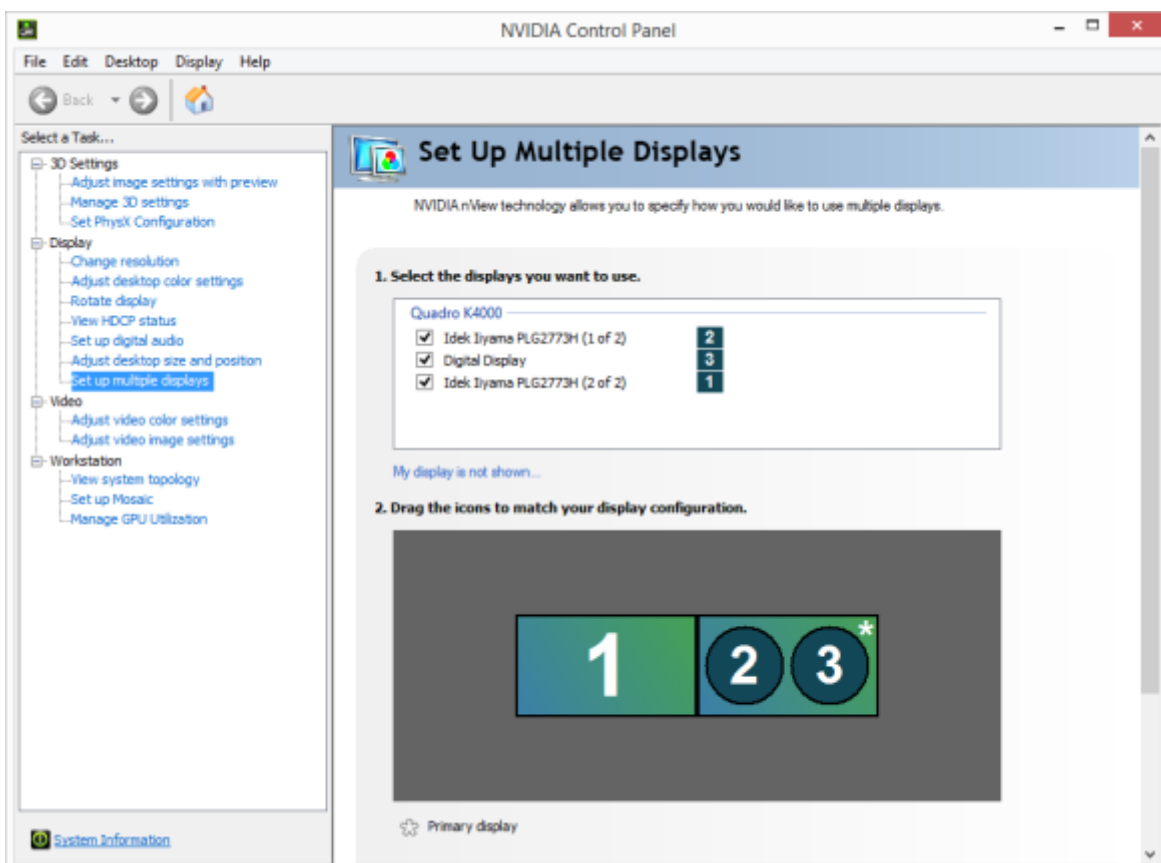


Setting the correct screen layout, resolution and refresh rate on the 3T-stimulus, v1.0

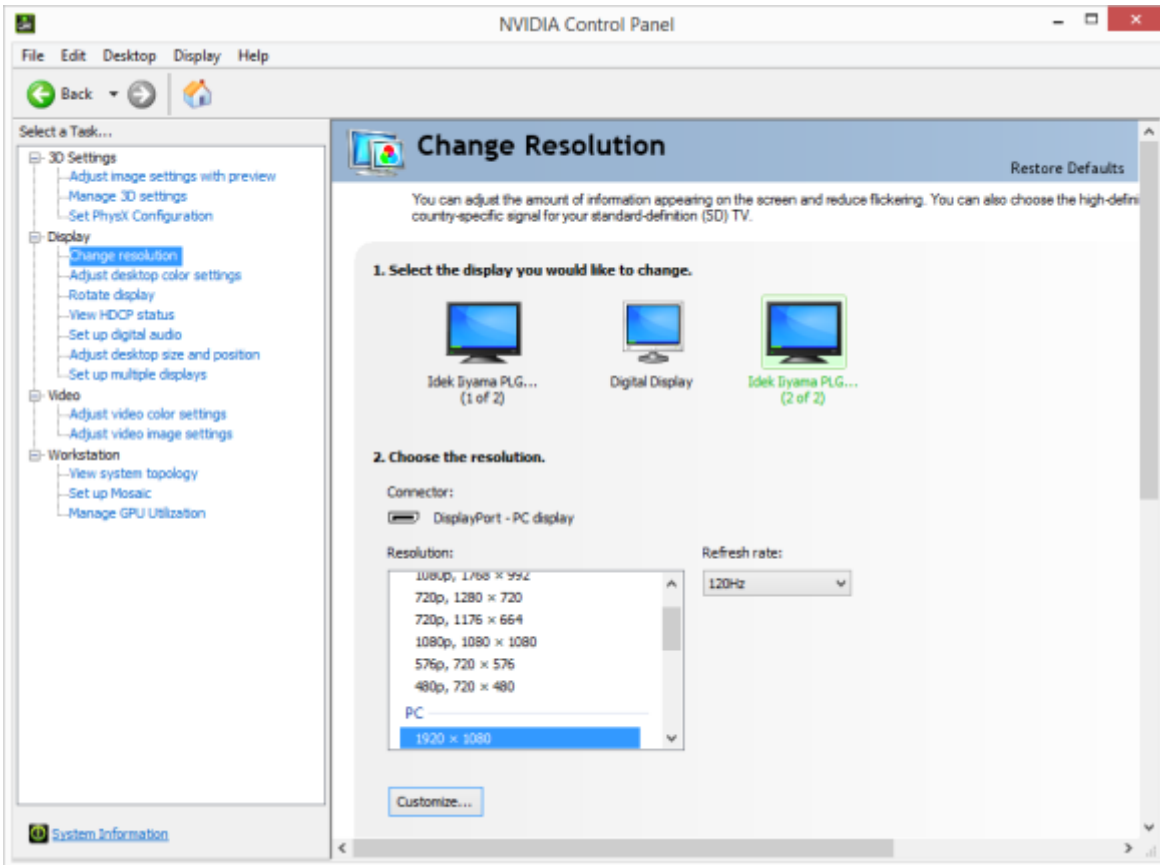
1. In case of problems, first open “NVIDIA control panel” (right-click in the desktop)



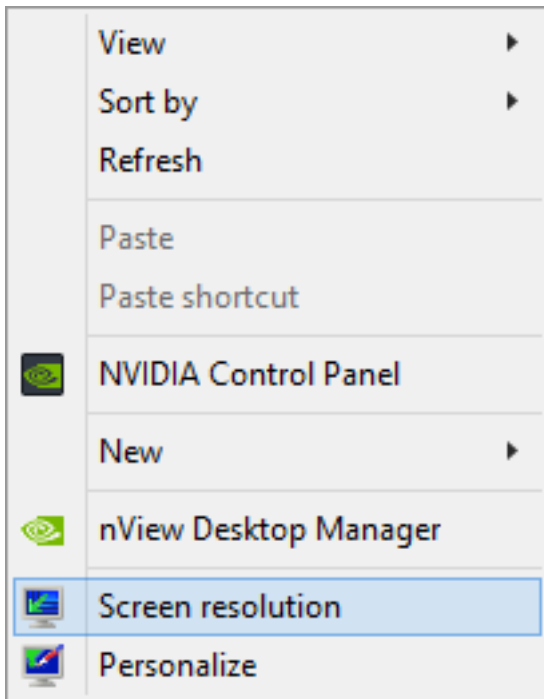
2. Under “Set up multiple displays”, make sure
 - a. displays 1, 2 and 3 are ticked
 - b. 1 is on the left (drag it to the left if not)
 - c. 2 and 3 are cloned (right click on 3 and select “Clone with 2” if not)
 - d. 2 | 3 are set as primary (as indicated by * in the right top corner, right click on 2|3 and select “Make primary” if not).



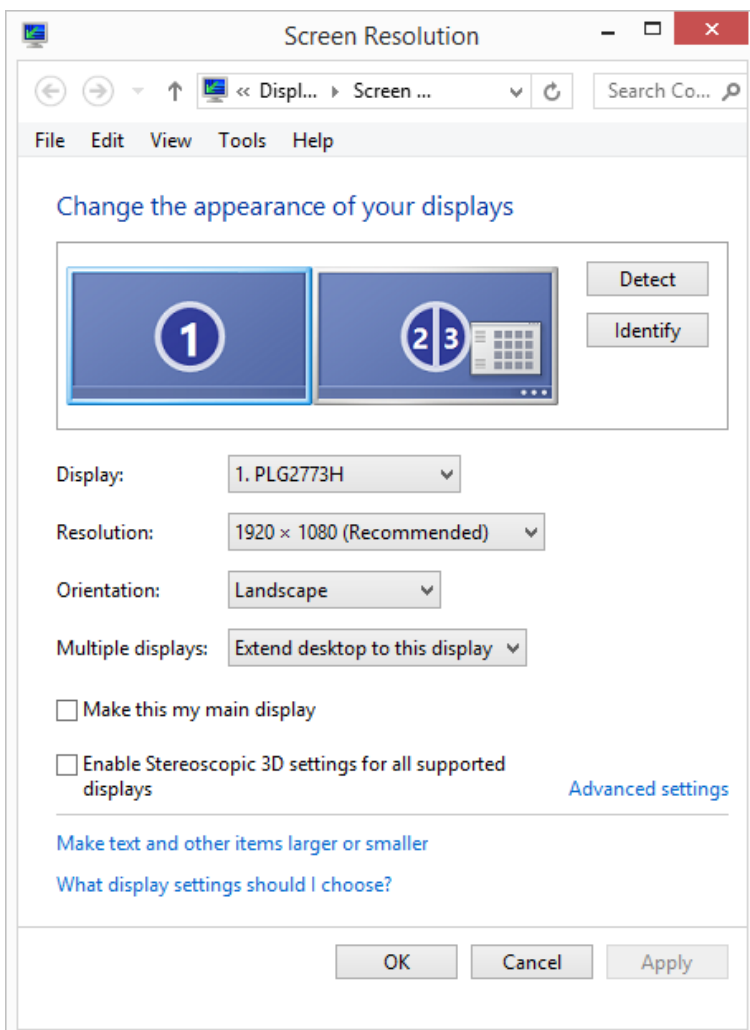
3. Under “Change resolution”, make sure
 - a. all three displays are set to PC, 1920 x 1080 (you can select one by left-clicking on the display)
 - b. all three displays are set to a refresh rate of 120Hz. If one display is set to another refresh rate, move on to step 4 after step 3c to change it to the correct rate. Otherwise, you are set for a three-monitor setup after step 3c.
 - c. If you made any changes, select “Apply” and answer “Yes” when asked “Would you like to keep these changes?”. Close the window by clicking X in the top-right corner.



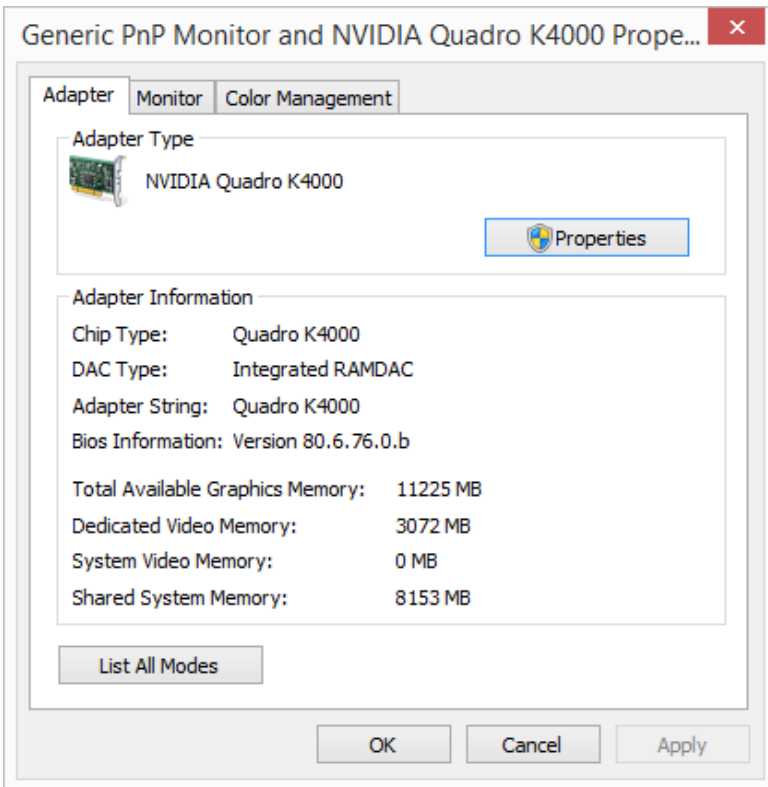
4. Close NVIDIA control Panel and open “Screen resolution” (right-click in the desktop)



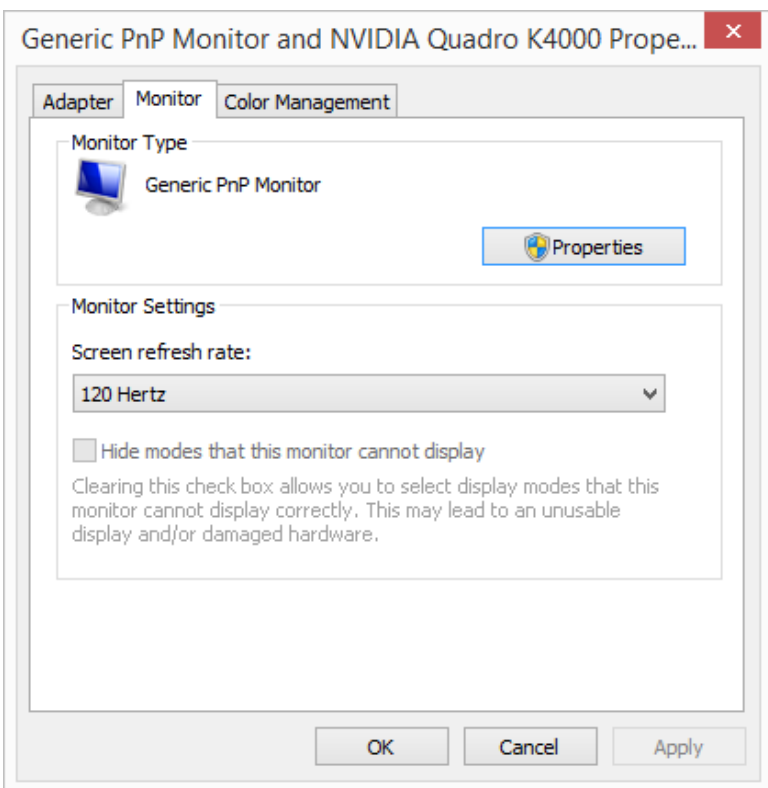
5. Select display 1 and click “Advanced settings”



6. Next, go to the tab “Monitor”



7. Make sure “Screen refresh rate” is set to 120Hz and select OK. Close the window by clicking X in the top-right corner.



8. Do the same for the cloned displays 2|3 (go through steps 5 to 7).
9. You are set for a three-monitor setup after step 10. If you require a two-monitor setup (because your task is not programmed to set up the displays correctly), untick display 1 in step 2. After completing your experiment, please enable display one and go through the steps above.
10. Close all windows by clicking X in the top-right corner.