

[How to] Setup Nvidia Surround View

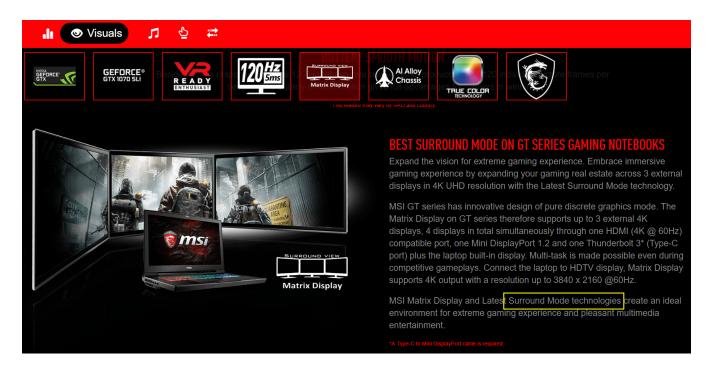
Apply to Surround View supported notebooks only.

Find out whether your notebook has Surround View support or not

Please check the specification under the Overview page of your notebook:

https://www.msi.com/Laptops

If it is Surround View supported, you can find Surround View feature introduction under your notebook *Overview* page; if only Matrix Display feature is labeled, then the notebook is not Surround View support.



You can also check <u>FAQ 1661</u> attachment and find the "NVIDIA Surround View" column to know whether your notebook has Surround View support or not.





Surround View Setup Guide

Please follow the steps below,

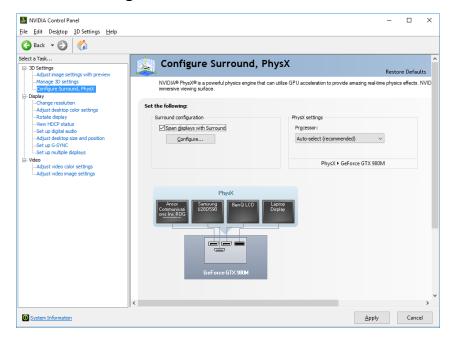
1. Press "+ P" combination key to switch Project mode to "Second screen only"



2. Open "Nvidia Control Panel" by right click on the desktop.

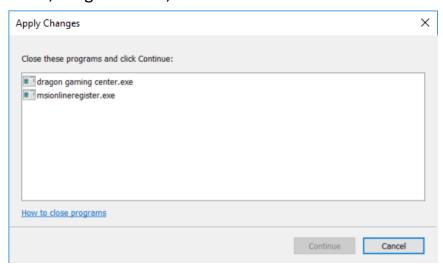


3. Go to "Configure Surround, Physx" and tick the box for "Span displays with Surround" and click "Configure".

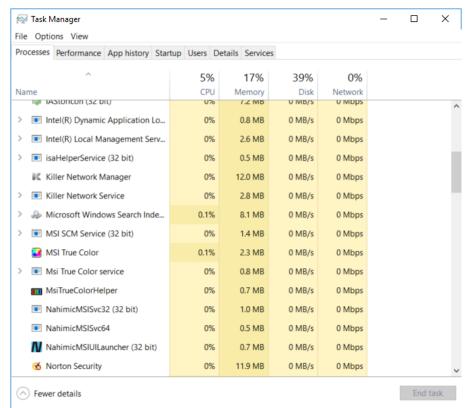




4. A dialogue box would pop up to remind you close some background programs. Such as MSI SCM, Dragon Cetner, MSI reminder.

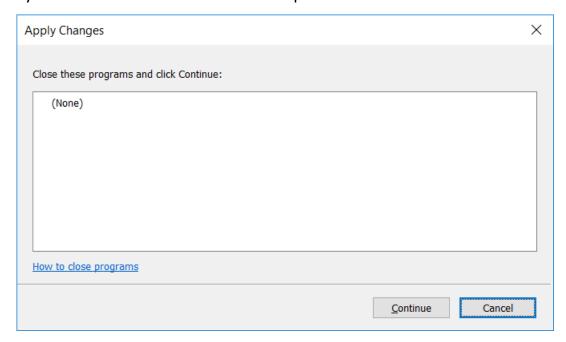


5. Right click on Windows taskbar, and click "Task Manager", find those programs and click "End task" to close them.

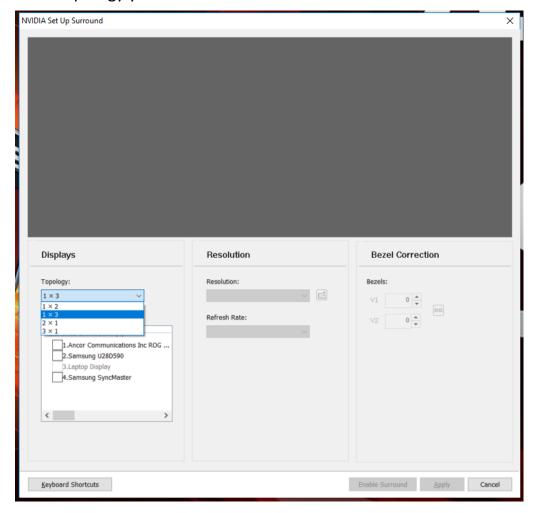




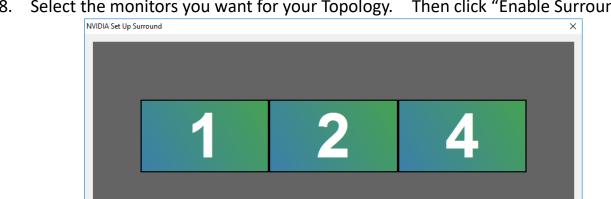
6. Then you can click "Continue" to next step.



7. Choose the Topology you need.







Resolution

Resolution:

7680 × 1440

Refresh Rate:

60 Hz

Bezel Correction

0 +

0 4

Enable Surround Apply Cancel

Bezels:

√ E[±]

Then click "Enable Surround" Select the monitors you want for your Topology. 8.

Windows should now recognize the multi displays as one big display.

Note:

Surround View on MSI Notebook only applies to external monitors, laptop display would not work when Surround View mode is activated.

If you want to setup surround view on more than 2 external monitors, it is recommended to prepare the monitors with the same resolution and specification, because Surround view needs the same resolution, refresh rate and timing parameters, otherwise the setup might be limited to the specification of the lowest display.

Displays

Topology:

GeForce GTX 980M -

o Displays are selected.

✓ 2.BenQ LCD 3.Laptop Display

✓ 1.Ancor Communications Inc ROG P.

1 × 3

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