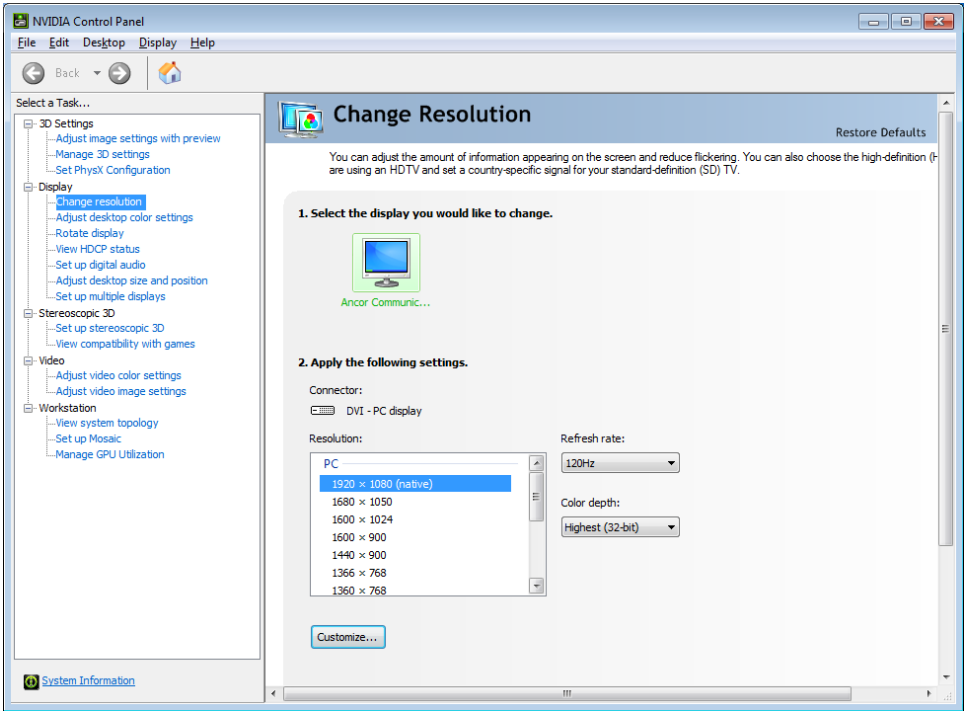
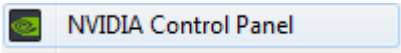


Stereo settings for Oxygen programs (Oxygen Immersion, HIG, etc.)

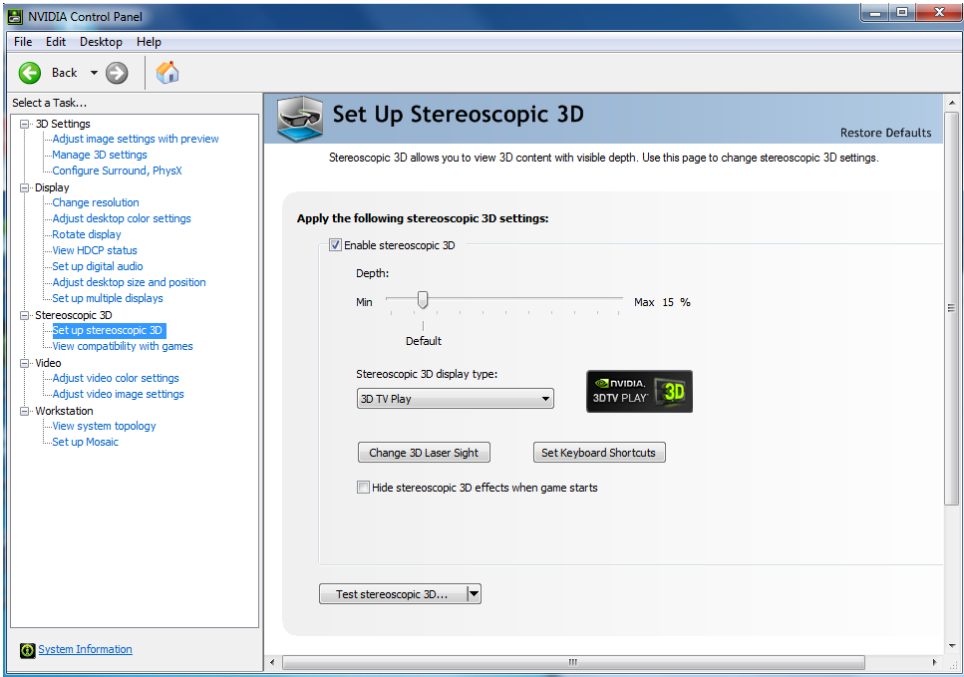
This is a manual how to set Oxygen and Nvidia and to run Oxygen program in stereo mode.

Stereo settings for Oxygen programs on 3D monitor

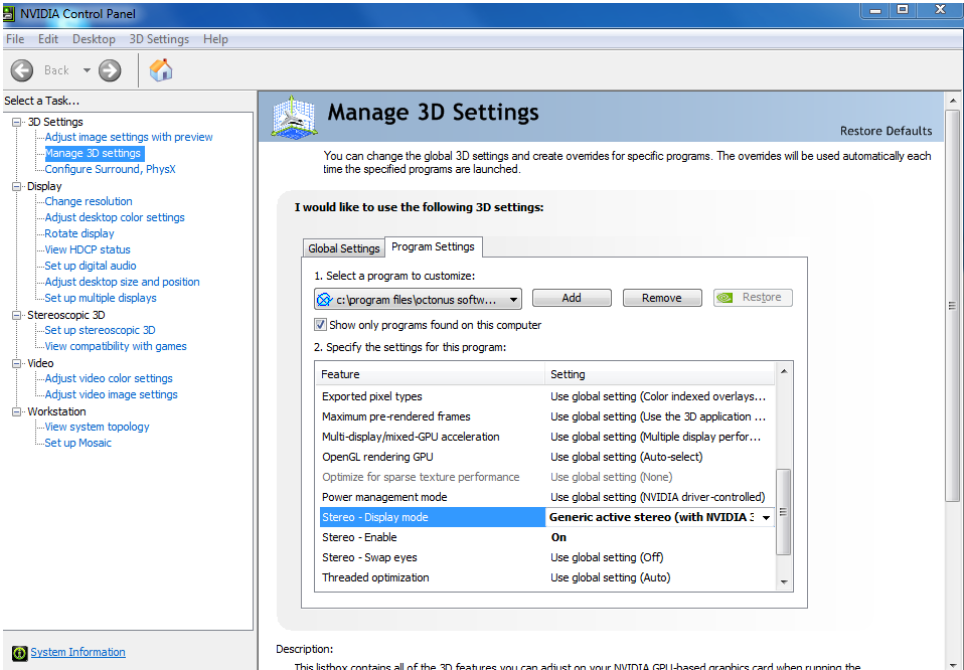
1. Connect a PC with NVidia Quadro graphics card to 3D TV according to the [How to Connect PC with NVIDIA Quadro to 3D TV](#) manual
2. Install the program from the distribution package
3. Open the Nvidia Control Panel — right-click the desktop and select “Nvidia Control Panel”
4. Go to “**Display/Change resolution**” and set parameters as shown on the screenshot below:



5. Go to “**Stereoscopic 3D/Set up stereoscopic 3D**” and set parameters as shown on the screenshot below:

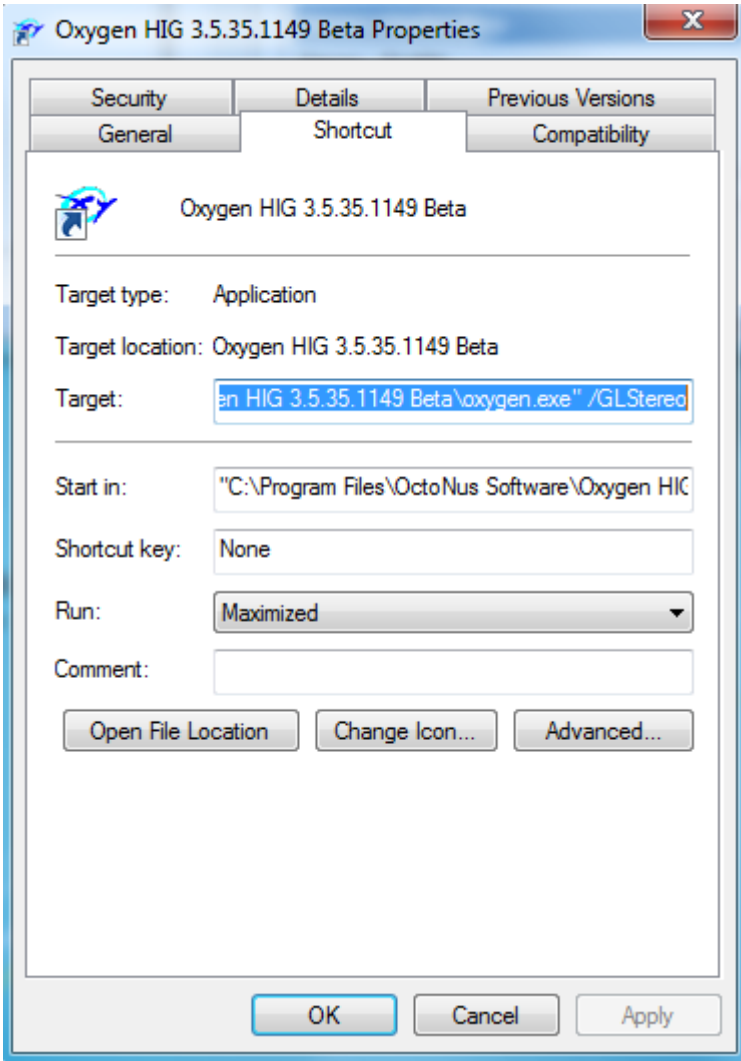


6. Go to “**3D settings/Manage 3D settings**”, select the “Program Settings” tab, click the add button and select the required oxygen.exe file. Then set parameters as shown on the screenshot below:



Note that Stereo – Display mode should be **Generic active stereo (with NVIDIA 3D Vision)** and not **Generic active stereo**.

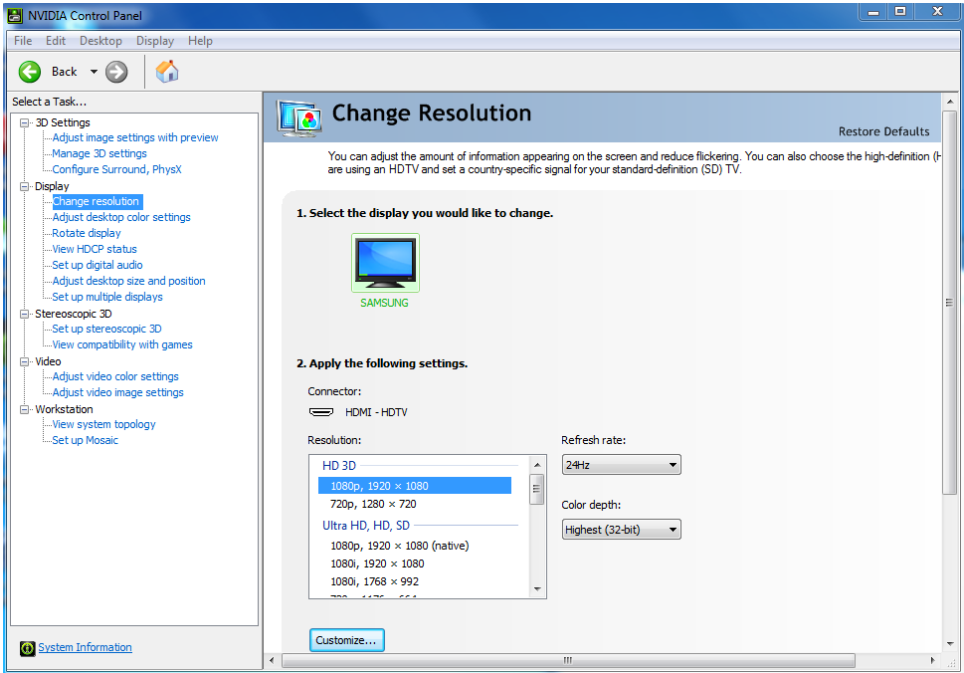
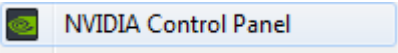
7. Create a shortcut for the required oxygen.exe file and go to its properties. Add **/GLStereo** flag at end of the target field as shown on the screenshot below:



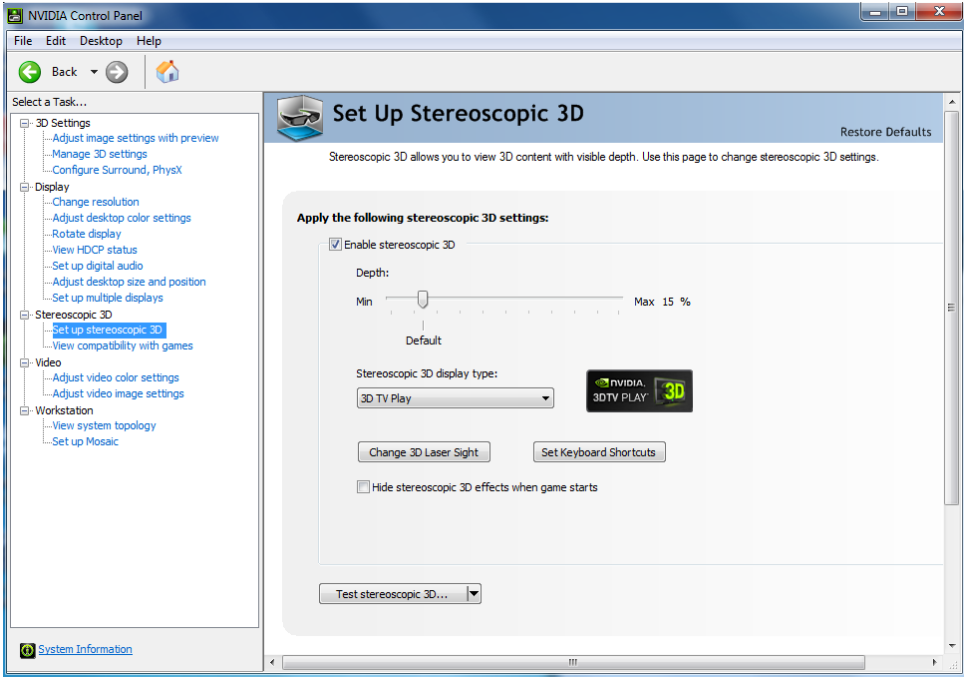
8. Run Oxygen using this shortcut. The stereo mode should become available.

Stereo settings for Oxygen programs on **3D TV**

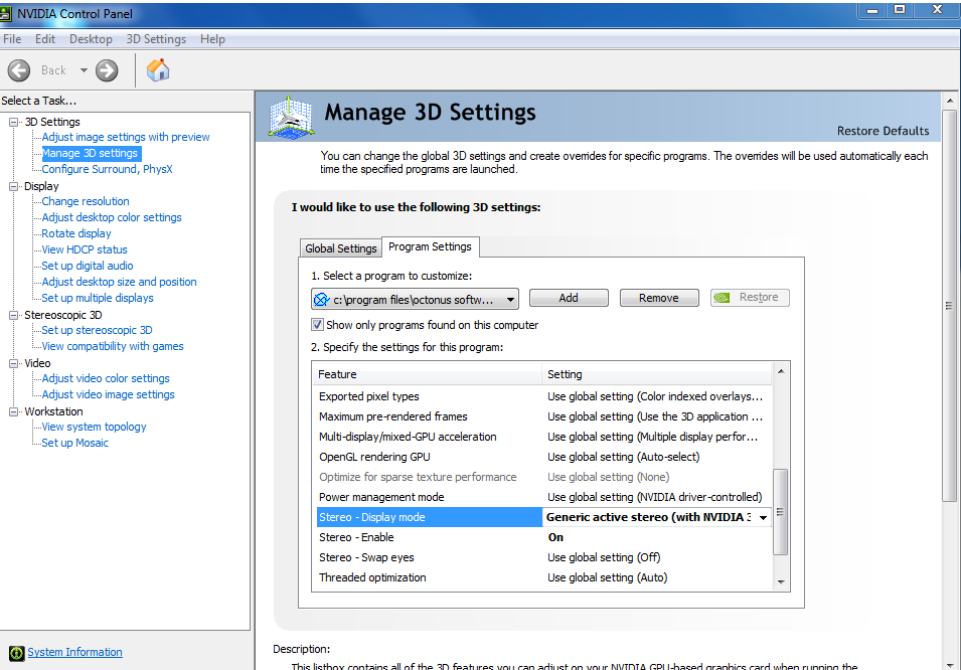
1. Connect a PC with NVidia Quadro graphics card to 3D TV according to the [How to Connect PC with NVIDIA Quadro to 3D TV](#) manual
2. Install the program from the distribution package
3. Open the Nvidia Control Panel — right-click the desktop and select “Nvidia Control Panel”
4. Go to “**Display/Change resolution**” and set parameters as shown on the screenshot below:



5. Go to “**Stereoscopic 3D/Set up stereoscopic 3D**” and set parameters as shown on the screenshot below:



6. Go to “**3D settings/Manage 3D settings**”, select the “Program Settings” tab, click the add button and select the required oxygen.exe file. Then set parameters as shown on the screenshot below:

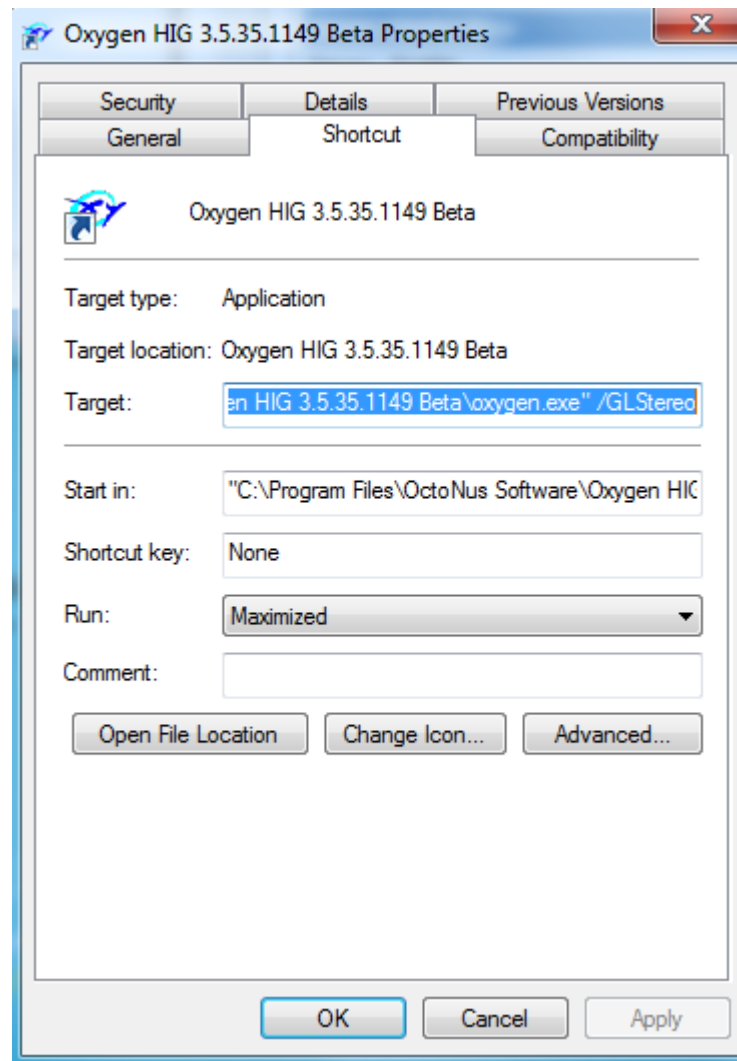


Note that Stereo – Display mode should be **Generic active stereo (with NVIDIA 3D Vision)** and not **Generic active stereo**. If you don't have this option in the list then please make sure that you have plugged the 3D Vision USB IR emitter to your computer:



This emitter should come with Nvidia stereo-glasses.

7. Create a shortcut for the required oxygen.exe file and go to its properties. Add **/GLStereo** flag at end of the target field as shown on the screenshot below:



8. Run Oxygen using this shortcut. The stereo mode should become available.