How to Enable Half-Mirror Multi-Display Systems (polarized glasses)

The following settings are located in the **NVIDIA Control Panel**. To open the panel you should click right mouse button on the desktop and select the appropriate option from the context menu. Also you can find it in the **Control Panel**.

Step-by-step guide

Configure global stereo settings:

1. Click on **Manage 3D settings** (**3D Settings** section from the left side);
2. Click on the **Global Settings** tab;
3. Select **3D OpenGL Stereo** profile for **Global presets**;
4. Click on **OpenGL rendering GPU** and select your Quadro graphics card;
5. Click on **Stereo - Display Mode** and select **nView Clone Mode** (Windows 8 / Windows 7 / Vista / XP);
6. Click on **Stereo - Enable** and select **On**;
7. Click on the **Apply** button.

Configure application specific stereo settings:

1. From **Manage 3D Settings**, click on the **Program Settings** tab (right side);
2. Click on the drop down menu under **1. Select a program to customize**;
3. If the Stereo Movie Viewer is listed, go to step **6**. If not, click on the **Add** button;
4. Browse to the location of the executable for Stereo Movie Viewer application and double click on it;
5. Click on the **Apply** button at the lower right hand corner;
6. Click on **OpenGL rendering GPU** and select your Quadro graphics card;
7. Click on **Stereo - Display Mode** and select **nView Clone Mode** (Windows 8 / Windows 7 / Vista / XP);
8. Click on **Stereo - Enable** and select **On**;
9. Click on the **Apply** button.

Note. *For working OctoNus Stereo Viewer with Half-Mirrored Multi-Display Systems (for example, Planar's StereoMirror 3D Monitor), you should select "Graphics Driver" stereo mode on the right program panel in the 'View control' section.*

Related articles

- System Requirements and Setup
- How to Enable Windowed Stereo for NVIDIA Quadro (active shutter glasses)
- How to Enable NVIDIA 3D Vision Stereo
- How to Enable Half-Mirror Multi-Display Systems (polarized glasses)
- How to Connect PC with NVIDIA Quadro to 3D TV