
Subject: Re: Black Screen on 4.0

Posted by [YazooGang](#) on Thu, 27 Dec 2012 18:26:20 GMT

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I had the same problem with the new driver but I managed to find the solution. You have to go to NVIDIA Control Panel and turn on "Antialiasing - FXAA"

It worked for me and I believe it should work for all of you as well.

Toggle Spoiler

File Attachments

1) [fix.jpg](#), downloaded 1459 times



Select a Task...

- 3D Settings
 - Adjust image settings with preview
 - Manage 3D settings
 - Set PhysX Configuration
- Display
 - Change resolution
 - Adjust desktop color settings
 - Rotate display
 - Set up digital audio
 - Adjust desktop size and position
 - Set up multiple displays
- Stereoscopic 3D
 - Set up stereoscopic 3D
 - View compatibility with games
- Video
 - Adjust video color settings
 - Adjust video image settings

 [System Information](#)

Manage 3D Settings

You can change the global 3D settings and create overrides for specific programs. The over

I would like to use the following 3D settings:

Global Settings

Program Settings


Global presets:

Base profile



Restore

Settings:

| Feature | Setting |
|--------------------------------------|---|
| Ambient Occlusion | Off |
| Anisotropic filtering | 8x |
| Antialiasing - FXAA | On |
| Antialiasing - Gamma correction |  Off |
| Antialiasing - Mode | On |
| Antialiasing - Setting | 4x |
| Antialiasing - Transparency | Off |
| CUDA - GPUs | All |
| Maximum pre-rendered frames | 3 |
| Multi-display/mixed-GPU acceleration | Multiple display performance mode |
| Power management mode | Adaptive |

Description:

This listbox contains all of the features you can adjust on your NVIDIA GPU-based graphics card. setting of a feature using the dropdown listbox beside the feature name.

Typical usage scenarios: