

Driver Version	367.57	352.79	346.59	346.35	340.76	340.32	337.25	331.67	331.20	319.49	310.32	304.37	295.40	295.20	275.09.07	
Option "MetaModes" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		string is NULL.														
(1)Option "NoTwinViewXineramaInfo" "boolean"														Yes	Yes	Yes
Default:														false (TwinView Xinerama information is provided).		
(1)Option "nvidiaXineramaInfo" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Default:		true (NVIDIA Xinerama information is provided).														
(2)Option "TwinViewXineramaInfoOrder" "string"														Yes	Yes	Yes
Default:		"CRT, DFP, TV"														
(2)Option "nvidiaXineramaInfoOrder" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Default:		"CRT, DFP"				"CRT, DFP, TV"										
(3)Option "TwinViewXineramaInfoOverride" "string"														Yes	Yes	Yes
Default:		string is NULL.														
(3)Option "nvidiaXineramaInfoOverride" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Default:		string is NULL.														
Option "TVStandard" "string"	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		N/A				?										
Option "TVStandard" "string"	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		N/A				?										
Option "Stereo" "integer"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default: 0 (Stereo is not enabled).	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
DDC glasses (1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	
Blueline glasses (2)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	
Onboard DIN (3)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
One-eye-per-display (4)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Vertical Interlaced (5)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Color Interleaved (6)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Horizontal Interlaced (7)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Checkerboard Pattern (8)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Inverse Checkerboard (9)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
NVIDIA 3D Vision (10)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
NVIDIA 3D VisionPro (11)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
HDMI 3D (12)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	
Tridility SL (13)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	
Option "ForceStereoFlipping" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		0 (Stereo flipping is not forced).														
Option "XineramaStereoFlipping" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		1 (Stereo flipping is enabled on all X screens).														
Option "IgnoreDisplayDevices" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		string is NULL.														
Option "MultisampleCompatibility" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		false (a single multisample buffer is shared between the front and back buffers).														
Option "NoPowerConnectorCheck" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		false (the power connector test is performed).														
Option "ThermalConfigurationCheck" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		true (the thermal configuration test is performed).														
Option "XvmcUsesTextures" "boolean"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	
Default:		N/A											false (video overlay is used when available).			
Option "AllowGLXWithComposite" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default: false (GLX is disabled when Composite is enabled on X releases older than X11R6.9.0).																
Option "UseCompositeWrapper" "boolean"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	
Default:		N/A											false (the NVIDIA X driver performs its own			
Option "AddARGBGLXVisuals" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		ARGB GLX visuals are enabled on X servers new enough to support them when the Composite extension is also enabled and the screen depth is 24 or 30.														
Option "DisableGLXRootClipping" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		false (a single multisample buffer is shared between the front and back buffers).														
Option "DamageEvents" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		Enable														
Option "ExactModeTimingsDVI" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Default:		false (for DVI devices, the X server initializes with the closest mode in the EDID list).														

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Option "Coolbits" "integer"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>The default for this option is 0 (unsupported features are disabled).</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>When "1" (Bit 0) is set in the "Coolbits" option value, the nvidia-settings utility will contain a page labeled "Clock Frequencies" through which clock settings can be manipulated. On mobile GPUs, limited clock manipulation support is available when "1" is set in the "Coolbits" option value: clocks can be lowered relative to the default settings, but overclocking is not supported due to the thermal constraints of notebook designs. This is allowed on GeForce GPUs before the GeForce GTX 400 series and Quadro GPUs</i>	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>When "2" (Bit 1) is set in the "Coolbits" option value, the NVIDIA driver will attempt to initialize SLI when using GPUs with different amounts of video memory.</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>When "4" (Bit 2) is set in the "Coolbits" option value, the nvidia-settings Thermal Monitor page will allow configuration of GPU fan speed, on graphics boards with programmable fan</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>When "8" (Bit 3) is set in the "Coolbits" option value, the PowerMizer page in the nvidia-settings control panel will display a table that allows setting per-clock domain and per-performance level offsets to apply to clock values. This is allowed on certain GeForce GPUs. Not all clock domains or performance levels may be modified.</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<i>When "16" (Bit 4) is set in the "Coolbits" option value, the nvidia-settings command line interface allows setting GPU overvoltage. This is allowed on certain GeForce GPUs.</i>	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Option "MultiGPU" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>0, no, off, false, Single</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>1, yes, on, true, Auto</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>AFR</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>SFR</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>AA</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Option "SLI" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>0, no, off, false, Single</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>1, yes, on, true, Auto</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>AFR</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>SFR</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>AA</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>AFRofAA</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>Mosaic</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Option "TripleBuffer" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		Enable or disable the use of triple buffering. If this option is enabled, OpenGL windows that sync to vblank and are double-buffered will be given a third buffer. This decreases the time an application stalls while waiting for vblank events, but increases latency slightly (delay between user input and displayed result).													
Option "DPI" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		string is NULL (disabled).													
Option "UseEdidDpi" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		Default: string is NULL (the driver computes the DPI from the EDID of a display device and selects the display device).													
Option "ConstantDPI" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		True													
Option "CustomEDID" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		string is NULL (disabled).													
Option "IgnoreEDIDChecksum" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:															
Option "ModeValidation" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		string is NULL (disabled).													
Option "ColorSpace" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		RGB													
Option "ColorRange" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		full color range is set when the color space is RGB.													
Option "ModeDebug" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		0													
Option "UseEvents" "boolean"	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:	N/A	N/A	the use of the events is disabled.												

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Option "FlatPanelProperties" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		string is NULL .													
<i>"Scaling": controls the flat panel scaling mode; possible values are: 'Default' (the driver will use whichever scaling state is current), 'Native' (the driver will use the flat panel's scaler, if possible), 'Scaled' (the driver will use the NVIDIA GPU's scaler, if possible), 'Centered' (the driver will center the image, if possible), and 'aspect-scaled' (the X driver will scale with the NVIDIA GPU's scaler, but keep the aspect</i> <i>"Dithering": controls the flat panel dithering configuration; possible values are: 'Auto' (the driver will decide when to dither), 'Enabled' (the driver will always dither, if possible), and 'Disabled' (the driver will never dither).</i> <i>"DitheringMode": controls the flat panel dithering mode; possible values are: 'Auto' (the driver will choose possible default mode), 'Dynamic-2x2' (a 2x2 dithering pattern is updated for every frame), 'Static-2x2' (a 2x2 dithering pattern remains constant throughout the frames), and 'Temporal' (a pseudo-random dithering algorithm is used).</i>	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Option "ProbeAllGpus" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		all GPUs in the system are probed.													
Option "DynamicTwinView" "boolean"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes
Default:		N/A									DynamicTwinView is enabled.				
Option "IncludeImplicitMetaModes" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		on													
Option "IndirectMemoryAccess" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		on (indirect memory access will be used, when available).													
Option "OnDemandVBlankInterrupts" "boolean"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		off (on-demand VBlank control is disabled).													
Option "AllowSHMPixmaps" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		off (shared memory pixmaps are not allowed).													
Option "InitializeWindowBackingPixmaps" "boolean"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes
Default:		N/A									on (redirected windows are initialized).				
Option "SoftwareRenderCacheSize" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A
Default:		0x800000 (8 Megabytes).									N/A				
Option "AllowIndirectGLXProtocol" "boolean"	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Default:		enabled (indirect protocol is allowed, unless disabled by the													
Option "AllowUnofficialGLXProtocol" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		off													
Option "PanAllDisplays" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		enabled (all displays are panned when the pointer is moved).													
Option "GvoDataFormat" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		R8G8B8 To YCrCb444.													
Option "GvoSyncMode" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		FreeRunning (Will not lock to an input signal).													
Option "GvoSyncSource" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		SDI													
Option "Interactive" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		on													
Option "BaseMosaic" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		off													
Option "ConstrainCursor" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Default:		on													
Option "UseHotplugEvents" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A
Default:		on										N/A			
Option "AllowEmptyInitialConfiguration" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A
Default:		off									N/A				
Option "DeleteUnusedDP12Displays" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Default:		off							N/A						
Option "InbandStereoSignaling" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Default:		off								N/A					
Option "UseSysmemPixmapAccel" "boolean"	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Default:		on. When video memory is unavailable, the GPU will still													
Option "ConnectToAcpid" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:		on (the NVIDIA X driver will attempt to connect to acpid).													

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Option "AcpiSocketPath" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:															
Option "EnableACPIHotkeys" "boolean"	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:	N/A	N/A	disabled												
Option "EnableACPIBrightnessHotkeys" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:															
Option "3DVisionUSBPath" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:															
Option "3DVisionProConfigFile" "string"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:															
Option "3DVisionDisplayType" "integer"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Default:															
Option "3DVisionProHwButtonPairing" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Default:															N/A
Option "3DVisionProHwSinglePairingTimeout" "integer"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Default:															N/A
Option "3DVisionProHwMultiPairingTimeout" "integer"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Default:															N/A
Option "3DVisionProHwDoubleClickThreshold" "integer"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Default:															N/A
Option "DisableBuiltin3DVisionEmitter" "boolean"	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A
Default:															N/A
URL	http://us.download.nvidia.com/XFree86/Linux-x86_64/367.57/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/352.79/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/346.59/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/346.35/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/340.76/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/340.32/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/337.25/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/331.67/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/331.20/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/319.49/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/310.32/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/304.37/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/295.40/README/xconfigoptions.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/295.20/README/index.html	http://us.download.nvidia.com/XFree86/Linux-x86_64/275.09.07/README/xconfigoptions.html