



Maya 2016 Extension 2

Certified Graphics Hardware – April 2016

MICROSOFT® WINDOWS®

Windows 7 SP1, Windows 8.1 Pro and Windows 10 Pro

NVIDIA® CERTIFIED Graphics Cards				
Viewport 2.0 Modes				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
Quadro M6000	10.18.13.6191(361.91)	✓	✓	✓
Quadro M6000 24 GB	10.18.13.6191(361.91)	✓	✓	✓
Quadro K6000	10.18.13.6191(361.91)	✓	✓	✓
Quadro K5200	10.18.13.6191(361.91)	✓	✓	✓
Quadro K5100M	10.18.13.6191(361.91)	✓	✓	✓
Quadro K5000	10.18.13.6191(361.91)	✓	✓	✓
Quadro K4200	10.18.13.6191(361.91)	✓	✓	✓
Quadro K4100M	10.18.13.6191(361.91)	✓	✓	✓
Quadro K4000	10.18.13.6191(361.91)	✓	✓	✓
Quadro K3100M	10.18.13.6191(361.91)	✓	✓	✓
Quadro K2200	10.18.13.6191(361.91)	✓	✓	✓
Quadro K2100M	10.18.13.6191(361.91)	✓	✓	✓
Quadro K2000	10.18.13.6191(361.91)	✓	✓	✓
Quadro K1100M	10.18.13.6191(361.91)	✓	✓	✓
Quadro 6000	10.18.13.6191(361.91)	✓	✓	✓
Quadro 5000	10.18.13.6191(361.91)	✓	✓	✓
Quadro 4000	10.18.13.6191(361.91)	✓	✓	✓
Quadro 2000	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 690	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX TITAN	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX TITAN Z	10.18.13.6191(361.91)	✓	✓	✓

NVIDIA® TESTED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
GeForce GTX 980	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 780	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 760	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 680	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 660	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 580	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 560	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 550	10.18.13.6191(361.91)	✓	✓	✓
GeForce GTX 465	10.18.13.6191(361.91)	✓	✓	✓



Maya 2016 Extension 2

Certified Graphics Hardware – April 2016

AMD CERTIFIED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
FirePro W9100	15.201.2401	✓	✓	✓
FirePro W9000	15.201.2401	✓	✓	✓
FirePro W8100	15.201.2401	✓	✓	✓
FirePro W8000	15.201.2401	✓	✓	✓
FirePro W7100	15.201.2401	✓	✓	✓
FirePro W7000	15.201.2401	✓	✓	✓
FirePro W5100	15.201.2401	✓	✓	✓
FirePro W5000	15.201.2401	✓	✓	✓
FirePro W4300	15.201.2401	✓	✓	✓
FirePro M6100	15.201.2401	✓	✓	✓
FirePro M5100	15.201.2401	✓	✓	✓

AMD TESTED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
Radeon HD 7970	Crimson Edition 16.2.1	✓	✓	✓
Radeon HD 7870	Crimson Edition 16.2.1	✓	✓	✓
Radeon HD 7770	Crimson Edition 16.2.1	✓	✓	✓
Radeon HD 6970	Crimson Edition 16.2.1	✓	✓	✓
Radeon HD 6870	Crimson Edition 16.2.1	✓	✓	✓
Radeon HD 6670	Crimson Edition 16.2.1	✓	✓	✓
Radeon R9 290x	Crimson Edition 16.2.1	✓	✓	✓
Radeon R9 280x	Crimson Edition 16.2.1	✓	✓	✓
Radeon R9 260x	Crimson Edition 16.2.1	✓	✓	✓
Radeon Pro Duo	16.201009	✓	✓	✓

INTEL® CERTIFIED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
HD 4400/4600/4700	15.36.28.4332	✓	✓	✓
Broadwell Iris Pro P6300	15.40.20.64.4404	✓	✓	✓
Skylake HD Graphics P530	10.18.15.4279	✓	✓	✓
Skylake Iris Pro Graphics P580	20.19.15.4404	✓	✓	✓



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MAC® OS X®

OS X 10.9.5, 10.10.2, and 10.11.3

NVIDIA® CERTIFIED Graphics for Mac				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
GeForce GTX 680	Inherited by OS	N/A	✓	✓
Quadro K5000	Inherited by OS	N/A	✓	✓
Quadro 4000	Inherited by OS	N/A	✓	✓
GeForce GTX 775M	Inherited by OS	N/A	✓	✓
GeForce GTX 750M	Inherited by OS	N/A	✓	✓

NOTE FOR MAC NVIDIA GRAPHICS: 3D LUT display in Viewport 2.0 may have graphical artifacts or screen corruptions due to a Maya limitation (MAYA-40548). Non-3D LUT display is supported.

AMD® CERTIFIED Graphics for Mac				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
FirePro D500	Inherited by OS	N/A	✓	✓
FirePro D700	Inherited by OS	N/A	✓	✓
Radeon HD 6970M	Inherited by OS	N/A	✓	✓
Radeon R9 M290x	Inherited by OS	N/A	✓	✓

AMD® TESTED Graphics for Mac				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
Radeon HD 5770	Inherited by OS	N/A	✓	✓
Radeon HD 5870	Inherited by OS	N/A	✓	✓



Maya 2016 Extension 2

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LINUX

RHEL 6.5 and CentOS 6.5

NVIDIA® CERTIFIED Graphics for Linux				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
Quadro K6000	361.28	N/A	✓	✓
Quadro K5000	361.28	N/A	✓	✓
Quadro K4000	361.28	N/A	✓	✓
Quadro K2000	361.28	N/A	✓	✓
Quadro 6000	361.28	N/A	✓	✓
Quadro 5000	361.28	N/A	✓	✓
Quadro 4000	361.28	N/A	✓	✓
Quadro 2000	361.28	N/A	✓	✓

AMD® CERTIFIED Graphics for Linux				
	Driver Version	DirectX 11	OpenGL Legacy	GL4 Core Profile
FirePro W9100	15.201.2401	N/A	✓	✓
FirePro W5100	15.201.2401	N/A	✓	✓

NOTE FOR AMD AND INTEL GRAPHICS: In GL4 Core Profile viewport mode, OpenSubdiv Adaptive geometry may cause instability. This is a Maya limitation (MAYA-60450). This affects all platforms.