



Maya and Maya Creative 2025, MtoA 5.x MotionBuilder & Mudbox 2025

Note: MtoA 3.2 and later versions contain Arnold GPU. Arnold GPU is supported by Nvidia GPUs with the Maxwell architecture and higher. Visit [this page](#) for more information.

MICROSOFT® WINDOWS®

Windows 10, Windows 11

NVIDIA® CERTIFIED Graphics Cards				
Viewport 2.0 Modes				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
Quadro RTX 6000 ADA	551.61	✓	✓	✓
Quadro RTX 5000 ADA	551.61	✓	✓	✓
Quadro RTX 4000 ADA	551.61	✓	✓	✓
Quadro RTX 3500 ADA	551.61	✓	✓	✓
Quadro RTX 2000 ADA	551.61	✓	✓	✓
Quadro RTX 1000 ADA	551.61	✓	✓	✓
Quadro RTX 500 ADA	551.61	✓	✓	✓
Quadro RTX A6000	551.61	✓	✓	✓
Quadro RTX A5500	551.61	✓	✓	✓
Quadro RTX A5000	551.61	✓	✓	✓
Quadro RTX A4500	551.61	✓	✓	✓
Quadro RTX A4000	551.61	✓	✓	✓
Quadro RTX A3000	551.61	✓	✓	✓
Quadro RTX A2000	551.61	✓	✓	✓
Quadro RTX A1000	551.61	✓	✓	✓
Quadro RTX A500	551.61	✓	✓	✓
Quadro RTX 8000	551.61	✓	✓	✓
Quadro RTX 6000	551.61	✓	✓	✓
Quadro RTX 5000	551.61	✓	✓	✓
Quadro RTX 4000	551.61	✓	✓	✓
Quadro GV100	551.61	✓	✓	✓
Quadro GP100	551.61	✓	✓	✓
Quadro T2000	551.61	✓	✓	✓
Quadro T1200	551.61	✓	✓	✓
Quadro T1000	551.61	✓	✓	✓
Quadro T2000 Mobile	551.61	✓	✓	✓
Quadro T1200 Mobile	551.61	✓	✓	✓
Quadro T600	551.61	✓	✓	✓
Quadro T550	551.61	✓	✓	✓



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Quadro T500	551.61	✓	✓	✓
Quadro T400	551.61	✓	✓	✓
Quadro P6000	551.61	✓	✓	✓
Quadro P5000	551.61	✓	✓	✓
Quadro P4000	551.61	✓	✓	✓
Quadro P620	551.61	✓	✓	✓
Quadro P600	551.61	✓	✓	✓
Quadro P400	551.61	✓	✓	✓
Quadro P2200	551.61	✓	✓	✓
Quadro P2000	551.61	✓	✓	✓
Quadro P1000	551.61	✓	✓	✓
Quadro M6000	551.61	✓	✓	✓
Quadro M5000	551.61	✓	✓	✓
Quadro M4000	551.61	✓	✓	✓
Quadro M2000	551.61	✓	✓	✓
Quadro M1200	551.61	✓	✓	✓
Quadro M620	551.61	✓	✓	✓
Quadro M5000M	551.61	✓	✓	✓
Quadro M4000M	551.61	✓	✓	✓
Quadro M3000M	551.61	✓	✓	✓
Quadro M2000M	551.61	✓	✓	✓
Tesla M60 *	551.61	✓	✓	✓

NVIDIA® TESTED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
GeForce RTX 3090	551.61	✓	✓	✓
GeForce RTX 3080	551.61	✓	✓	✓
GeForce RTX 3070	551.61	✓	✓	✓
GeForce RTX 2080ti	551.61	✓	✓	✓
GeForce RTX 2080	551.61	✓	✓	✓
GeForce RTX 2070	551.61	✓	✓	✓
GeForce RTX 2060	551.61	✓	✓	✓
GeForce RTX 1650	551.61	✓	✓	✓
GeForce GTX TITAN V	551.61	✓	✓	✓
GeForce GTX TITAN X (Pascal)	551.61	✓	✓	✓
GeForce GTX TITAN XP (Pascal)	551.61	✓	✓	✓
GeForce GTX 1080	551.61	✓	✓	✓
GeForce GTX 1070	551.61	✓	✓	✓
GeForce GTX 1060	551.61	✓	✓	✓



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GTX TITAN X (Maxwell)	551.61	✓	✓	✓
GeForce GTX 980	551.61	✓	✓	✓
GeForce GTX 760	551.61	✓	✓	✓
GeForce GTX 680	551.61	✓	✓	✓
GeForce GTX 980M	551.61	✓	✓	✓
GeForce GTX 1050M	551.61	✓	✓	✓

AMD CERTIFIED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
Radeon Pro VII*	24.Q1 Pro	✓	✓	✓
Radeon Pro W7900*	24.Q1 Pro	✓	✓	✓
Radeon Pro W7800*	24.Q1 Pro	✓	✓	✓
Radeon Pro W7700*	24.Q1 Pro	✓	✓	✓
Radeon Pro W7600*	24.Q1 Pro	✓	✓	✓
Radeon Pro W7500*	24.Q1 Pro	✓	✓	✓
Radeon Pro W6800*	24.Q1 Pro	✓	✓	✓
Radeon Pro W6600*	24.Q1 Pro	✓	✓	✓
Radeon Pro W6400*	24.Q1 Pro	✓	✓	✓
Radeon Pro W5700*	24.Q1 Pro	✓	✓	✓
Radeon Pro W5500*	24.Q1 Pro	✓	✓	✓
Radeon Pro SSG*	24.Q1 Pro	✓	✓	✓
Radeon Pro WX 8200	24.Q1 Pro	✓	✓	✓
Radeon Pro WX 9100	24.Q1 Pro	✓	✓	✓
Radeon Pro WX 7100	24.Q1 Pro	✓	✓	✓
Radeon Pro WX 5100	24.Q1 Pro	✓	✓	✓
Radeon Pro WX 4100	24.Q1 Pro	✓	✓	✓
Radeon Pro WX 3100	24.Q1 Pro	✓	✓	✓
Radeon Pro WX 2100	24.Q1 Pro	✓	✓	✓
FirePro W9100	24.Q1 Pro	✓	✓	✓
FirePro W9000	24.Q1 Pro	✓	✓	✓
FirePro W8100	24.Q1 Pro	✓	✓	✓
FirePro W8000	24.Q1 Pro	✓	✓	✓
FirePro W7100	24.Q1 Pro	✓	✓	✓
FirePro W7000	24.Q1 Pro	✓	✓	✓
FirePro W5100	24.Q1 Pro	✓	✓	✓



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FirePro W5000	24.Q1 Pro	✓	✓	✓
FirePro W4300	24.Q1 Pro	✓	✓	✓
FirePro W2100	24.Q1 Pro	✓	✓	✓
Radeon Pro Duo	24.Q1 Pro	✓	✓	✓
Radeon Pro Duo Polaris	24.Q1 Pro	✓	✓	✓
Radeon Pro V520 MxGPU **	24.Q1 Pro	✓	✓	✓

* Windows 10+ only

** Tested with Maya only, using AWS G4ad. VM OS: Win S2019 (1 VF), via Remote Desktop Protocol.

See <https://www.amd.com/en/graphics/workstation-virtual-graphics-amazon-g4ad> for more information

AMD TESTED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
Radeon R9 290/X	Crimson Edition 16.6.2	✓	✓	✓
Radeon R9 280/X	Crimson Edition 16.6.2	✓	✓	✓
Radeon R9 Nano	Crimson Edition 16.6.2	✓	✓	✓
Radeon RX 480	Crimson Edition 16.6.2	✓	✓	✓
Radeon R9 270/X	Crimson Edition 16.6.2	✓	✓	✓
Radeon R9 390/X	Crimson Edition 16.6.2	✓	✓	✓
Radeon R9 380/X	Crimson Edition 16.6.2	✓	✓	✓
Radeon R9 370/X	Crimson Edition 16.6.2	✓	✓	✓
Radeon R9 Fury/X	Crimson Edition 16.6.2	✓	✓	✓

NOTES FOR AMD WINDOWS GRAPHICS: XGen hair renders incorrectly in the DirectX 11 viewport mode. Flickering may occur with GPU Override animation playback.



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INTEL® CERTIFIED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
Intel® Arc™ Pro A60/M Graphics	31.0.101.5525	✓	✓	✓
Intel® Arc™ Pro A50/M Graphics	31.0.101.5525	✓	✓	✓
Intel® Arc™ Pro A40/M Graphics	31.0.101.5525	✓	✓	✓
Intel® Arc™ Pro A30/M Graphics	31.0.101.5525	✓	✓	✓
Intel® Iris Xe Graphics	31.0.101.5379	✓	✓	✓
HD 4400/4600/4700	15.36.28.4332	✓	✓	✓
Broadwell Iris Pro P6300	15.40.25.4463	✓	✓	✓
Sky Lake HD Graphics P530	24.20.100.6136	✓	✓	✓
Sky Lake Iris Pro Graphics P580	24.20.100.6136	✓	✓	✓
Kaby Lake HD Graphics P630	24.20.100.6136	✓	✓	✓
Coffee Lake UHD Graphics P630	26.20.100.7372	✓	✓	✓

LINUX

RHEL 8.7 WS, RHEL 9.3 WS, Rocky Linux 8.7, Rocky Linux 9.3

NVIDIA® CERTIFIED Graphics for Linux				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
Quadro RTX A6000	550.54.14	N/A	✓	✓
Quadro RTX 8000	550.54.14	N/A	✓	✓
Quadro RTX 6000	550.54.14	N/A	✓	✓
Quadro RTX 5000	550.54.14	N/A	✓	✓
Quadro RTX 4000	550.54.14	N/A	✓	✓
Quadro GV100	550.54.14	N/A	✓	✓
Quadro GP100	550.54.14	N/A	✓	✓
Quadro P6000	550.54.14	N/A	✓	✓
Quadro P5000	550.54.14	N/A	✓	✓
Quadro P4000	550.54.14	N/A	✓	✓
Quadro P2000	550.54.14	N/A	✓	✓
Quadro P600	550.54.14	N/A	✓	✓
Quadro P400	550.54.14	N/A	✓	✓
Quadro M6000	550.54.14	N/A	✓	✓
Quadro K6000	550.54.14	N/A	✓	✓
Quadro K5000	550.54.14	N/A	✓	✓



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NVIDIA® TESTED Graphics Cards				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
GeForce RTX 3090	550.54.14	N/A	✓	✓
GeForce RTX 3080	550.54.14	N/A	✓	✓
GeForce RTX 3070	550.54.14	N/A	✓	✓
GeForce RTX 2080ti	550.54.14	N/A	✓	✓
GeForce RTX 2080	550.54.14	N/A	✓	✓
GeForce RTX 2070	550.54.14	N/A	✓	✓
GeForce RTX 2060	550.54.14	N/A	✓	✓
GeForce GTX TITAN V	550.54.14	N/A	✓	✓
GeForce GTX TITAN X (Pascal)	550.54.14	N/A	✓	✓
GeForce GTX TITAN XP (Pascal)	550.54.14	N/A	✓	✓
GeForce GTX 1080	550.54.14	N/A	✓	✓
GeForce GTX 1070	550.54.14	N/A	✓	✓
GeForce GTX 1060	550.54.14	N/A	✓	✓

AMD® CERTIFIED Graphics for Linux				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL Core Profile
Radeon Pro VII	24.Q1 Pro	N/A	✓	✓
Radeon Pro W6800	24.Q1 Pro	N/A	✓	✓
Radeon Pro W6600	24.Q1 Pro	N/A	✓	✓
Radeon Pro W6400	24.Q1 Pro	N/A	✓	✓
Radeon Pro W5700	24.Q1 Pro	N/A	✓	✓
Radeon Pro W5500	24.Q1 Pro	N/A	✓	✓
Radeon Pro WX 9100	24.Q1 Pro	N/A	✓	✓
Radeon Pro WX 7100	24.Q1 Pro	N/A	✓	✓
Radeon Pro WX 5100	24.Q1 Pro	N/A	✓	✓
Radeon Pro WX 4100	24.Q1 Pro	N/A	✓	✓
Radeon Pro WX 3100	24.Q1 Pro	N/A	✓	✓
Radeon Pro WX 2100	24.Q1 Pro	N/A	✓	✓
FirePro W9100	24.Q1 Pro	N/A	✓	✓
FirePro W8100	24.Q1 Pro	N/A	✓	✓
FirePro W7100	24.Q1 Pro	N/A	✓	✓
FirePro W5100	24.Q1 Pro	N/A	✓	✓
FirePro W4300	24.Q1 Pro	N/A	✓	✓



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MAC® OS®

macOS 14.x, 13.x, 12.x

NVIDIA® CERTIFIED Graphics for Mac				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL 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). However, non-3D LUT display is supported.

AMD® CERTIFIED Graphics for Mac				
	Driver Version	DirectX 11	OpenGL Legacy	OpenGL 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	OpenGL Core Profile
Radeon Pro Vega II Duo	Inherited by OS	N/A	✓	✓
Radeon Pro Vega II	Inherited by OS	N/A	✓	✓
Radeon HD 5770	Inherited by OS	N/A	✓	✓
Radeon HD 5870	Inherited by OS	N/A	✓	✓