



GPU Accelerator Capabilities ¹ Release 20.2

¹ Based on support of the GPU to process certain calculations and flow solver computations for better performance during a solution. Acceleration can be used for both classical iterative parallel processing (shared memory design) and distributed memory parallel processing (Distributed Memory). Acceleration is available for both Windows and Linux.

Support by Application

ANSYS Mechanical APDL supports NVIDIA's CUDA enabled Tesla and Quadro series architecture and server cards. When using the game engine or eigenvalues based on the solver option with NVIDIA cards additional considerations apply. Please consult the ANSYS installation guide for details.

ANSYS Fluent supports NVIDIA's CUDA enabled Tesla and Quadro series architecture and server cards.

ANSYS PolyFlow supports NVIDIA's CUDA enabled Tesla and Quadro series architecture and server cards.

ANSYS EMWT supports NVIDIA's Tesla and Quadro's series P-series, M-series and R-series cards. Both use RTX Series and GeForce RTX Series.

ANSYS HFSS supports NVIDIA's Tesla R and P-series, RTX-series, Tesla M-series, Quadro R, P and R-series (RTX5000 and above).

ANSYS ICEM CFD supports NVIDIA's CUDA enabled Tesla and Quadro series architecture and server cards.

ANSYS Maxwell supports NVIDIA's Tesla's and RTX series, RTX-series, Tesla M-series, Quadro R, P and R-series (RTX5000 and above).

ANSYS SpaceClaim supports NVIDIA's Tesla and Quadro's series, P-series, M-series and R-series cards, GeForce RTX Series and GeForce RTX Series.

Application	Manufacturer	Product Series	Card / GPU	Tested Platforms	Tested Operating System Version
ANSYS Mechanical APDL	NVIDIA	Tesla M	K80	Linux x86	Red Hat 7.0
			M40	Linux x86	Red Hat 7.0
			P40	Windows x86	Windows 10
				Linux x86	CentOS 7.0
			V40	Windows x86	Windows Server 2016
				Linux x86	CentOS 7.0
ANSYS Fluent	NVIDIA	Quadro R	RP 1000	Linux x86	Red Hat 7.0
			R5000	Windows x86	Windows 11
			CS10	Windows x86	Windows 11
			R4000	Windows x86	Windows 10
			R500	Linux x86	Red Hat 7.0
		Tesla M	M40	Windows x86	Windows 11
			M30	Linux x86	Red Hat 7.0
			M20	Windows x86	Windows 11
			P40	Linux x86	CentOS 7.0
			V40	Linux x86	CentOS 7.0

Application	Manufacturer	Product Series	Card / GPU	Tested Platforms	Tested Operating System Version
ANSYS PolyFlow	NVIDIA	Quadro R	R4000	Linux x86	Red Hat 7.0
			R5000	Windows x86	Windows 11
			R6000	Windows x86	Windows 10
				Windows Server 2016	
				Linux x86	CentOS 7.0
		Tesla M	M40	Linux x86	Red Hat 7.0
			M30	Linux x86	Red Hat 7.0
			M20	Windows x86	Windows 11
			P40	Linux x86	CentOS 7.0
			V40	Linux x86	CentOS 7.0
ANSYS EMWT	NVIDIA	Quadro R	R7000	Windows x86	Windows 10
			R6000	Windows x86	Windows 10
			P40	Linux x86	CentOS 7.0
		Tesla M	M30	Windows x86	Windows 10
			M20	Windows x86	Windows 11
			P40	Windows x86	Windows Server 2016
ANSYS HFSS	NVIDIA	Quadro R	RP 1000	Windows x86	Windows 10
			R7000	Windows x86	Windows 10
			R6000	Windows x86	Windows 10
		Tesla M	M30	Linux x86	CentOS 7.0
			P40	Windows x86	Windows Server 2016
			V40	Linux x86	Windows Server 2016
	Linux x86	CentOS 7.0			
	Linux x86	CentOS 7.0			

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VM Jensen



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