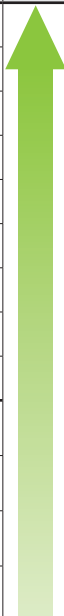


			Gaming								GeForce Experience			HD MEDIA	Performance		
Graphics Processing Unit			Gaming Experience	DirectX	NVIDIA® PhysX®	NVIDIA GPU Boost™	NVIDIA TXAA™	NVIDIA SLI®	NVIDIA G-SYNC™ Ready	Multi-Monitor Support	Game Optimization	GeForce ShadowPlay™	NVIDIA GameStream™	Recommended Apps	NVIDIA CUDA® Cores	Standard Memory Configuration	Performance
GEFORCE® GTX™	GeForce GTX TITAN Z	R9 295X2	3840x2160	12	✓	2.0	✓	Quad	✓	max 4	✓	✓	✓	Digital Artistry: Adobe CS6 Video Editing: MotionDSP vReveal HD	5760	12288 MB GDDR5	
	GeForce GTX TITAN Black		1920x1080 / 2560x1440 @ Max Settings	12	✓	2.0	✓	4-way	✓	max 4	✓	✓	✓		2880	6144 MB GDDR5	
	GeForce GTX 780 Ti	R9 290X		12	✓	2.0	✓	4-way	✓	max 4	✓	✓	✓		2880	3072 MB GDDR5	
	GeForce GTX 780	R9 290		12	✓	2.0	✓	3-way	✓	max 4	✓	✓	✓		2304	3072 MB GDDR5	
	GeForce GTX 770	R9 280X	1920x1080 @ High Settings	12	✓	2.0	✓	3-way	✓	max 4	✓	✓	✓		1536	2048 MB GDDR5	
	GeForce GTX 760	R9 270X		12	✓	2.0	✓	3-way	✓	max 4	✓	✓	✓		1152	2048 MB GDDR5	
	GeForce GTX 660	R9 270	1920x1080 @ Medium Setting	12	✓	1.0	✓	2-way	✓	max 4	✓	✓	✓		960	2048 MB GDDR5	
	GeForce GTX 750 Ti	R7 260X		12	✓	2.0	✓		✓	max 3	✓	✓	✓		640	2048 MB GDDR5	
	GeForce GTX 750	R7 260		12	✓	2.0	✓		✓	max 3	✓	✓	✓		512	1024 MB GDDR5	
GEFORCE GT	GeForce GT 740	R7 250	1680x1050	12	✓		✓			max 3	✓			Photo Slideshow: Muvue Reveal Photo Tagging: Cyberlink MediaShow Media Conversion: Cyberlink MediaShow Espresso Video Editing: Cyberlink PowerDirector	384	1024 MB GDDR5 2048 MB DDR3	
	GeForce GT 730	R7 240	1440x900	12	✓					max 3	✓				384 384 96	1024 MB GDDR5 2048 MB DDR3 1024 MB DDR3	
	GeForce GT 610	HD 6450		12	✓					max 2	✓				48	1024 MB DDR3	
	GeForce 210	HD 5450	1280x720	10.1						max 2					16	512 MB / 1024 MB DDR2	

1- DirectX® 12 API (feature level 11_0)

2- NVIDIA G-SYNC requires an NVIDIA G-SYNC-ready monitor

3- NVIDIA GameStream requires an NVIDIA GameStream-ready device

WHY NVIDIA GEFORCE?

- GeForce is the most **stable, reliable, and recognized** global brand in graphics technology, and the leading GPU of choice for gamers everywhere.
- These powerful GPUs tap into the power of GeForce Experience™ to give you single-click simplicity for optimizing games based on your specific hardware. This is also the fastest, easiest way to get the latest drivers, and even capture and share your favorite gaming moments with GeForce ShadowPlay™.
- NVIDIA invents and delivers industry-shaping technologies that revolutionize the end-user experience. These include groundbreaking NVIDIA G-SYNC™ display technology and NVIDIA GameStream™ to stream games anywhere.
- GeForce GPUs feature the latest NVIDIA GameWorks™ technologies to power next-generation effects like PhysX™, TXAA™, and HBAO+. These innovations bring today's hottest games to life with blazing performance and visually stunning graphics.
- GeForce is a complete, end-to-end family for every user and every budget—from the PC gamer who craves the best graphic performance to the mainstream digital media user.

DRIVER/OS SUPPORT

- Windows 8, 8.1 (32-bit/64-bit)
- Windows 7 (32-bit/64-bit)
- Windows Vista (32-bit/64-bit)
- Windows XP 32-bit
- Windows XP Professional 64-bit
- Windows Server 2003 64-bit
- Linux (32-bit/64-bit)
- FreeBSD (32-bit/64-bit)

*GTX TITAN Z, other dual-GPU cards, and SLI are not supported on Windows XP

For more information on NVIDIA and NVIDIA GeForce products, visit www. GeForce.com

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