



XLR8™

PNY GeForce® GTX 1060 6GB XLR8 Gaming Overclocked

XLR8 Your Performance

Enjoy your supercharged gaming experience with PNY GTX 1060 6GB XLR8 Gaming Overclocked Edition. Powered by the new NVIDIA Pascal™ architecture and optimized with PNY's XLR8 Dual Fan XLR8 Cooler; Now you can game faster.

The GeForce® GTX 1060 comes with ultra-fast FinFET and high-bandwidth GDDR5 technologies, plus support for DirectX 12 features to deliver the fastest, smoothest, most power-efficient gaming experiences.

Get the power to drive VR, ultra-high-resolution, and multiple monitors. Plus, bring more realism to every game with NVIDIA GameWorks™ technologies that deliver a true cinematic experience, smoother gameplay, and amazing new image-capture to share your game. All with the lowest latency and plug-and-play compatibility with leading VR headsets.



VIRTUAL REALITY READY



4x DISPLAY OUTPUT



G-SYNC SUPPORT



FACTORY OVERCLOCKED

PRODUCT SPECIFICATIONS

PNY Part Number	KF1060GTXXR6GEPB
UPC Code	3536403370602
Card Dimensions	217 mm x 134 mm; Dual-Slot
NVIDIA® CUDA Cores	1280
Core Speed	1531 MHz
Boost Speed	1747 MHz
Memory Clock (Gbps)	8
Memory Size	6GB GDDR5X
Memory Interface	192-bit
Memory Bandwidth (Gb/sec)	192 Gbps
TDP	120 W
SLI	No
Multi-Screen	Up to four concurrent monitors
Resolution	7680 x 4320 @ 60Hz (Digital) ¹
Power Input	One 6-Pin
Bus Type	PCI-Express 3.0 x16

Key Features

- Factory Overclocked
- Simultaneous Multi-Projection
- VR Ready
- NVIDIA Ansel Support
- NVIDIA G-SYNC™
- NVIDIA GameStream™
- NVIDIA GPU Boost™ 3.0
- Microsoft® DirectX® 12 Support
- Vulkan API Support
- Open GL 4.5 Support
- PCI Express 3.0
- Max Digital Resolution - 7680 x 4320 @ 60Hz¹
- 3x DisplayPort 1.4
- 1x HDMI 2.0b

Minimum System Requirements

- PCI Express-compliant motherboard with one dual-width x16 graphics slot
- One 6-pin PCI Express supplementary power connectors
- Minimum 400W or greater system power supply²
- 300MB of available hard-disk space
- 2GB system memory (4GB or higher recommended)
- Microsoft Windows 10, Windows 8, Windows 7, Linux, FreeBSD x86
- Internet connection³

1. 7680 x 4320 @60Hz RGB8-bit with dual DisplayPort connectors or 7680 x 4320 @60Hz YUV420 8-bit with DisplayPort 1.4 connector.
2. Recommendation is made based on PC configured with an Intel Core i7 3.2 GHz processor. Pre-built system may require less power depending on system configuration.
3. Graphics Card driver is not included in the box; GeForce Experience will download the latest GeForce driver from the Internet after install.

