



NVIDIA® GeForce® GTX 960 4GB

XLR8 OC Gaming



A KILLER CUSTOM DESIGN FOR NON STOP GAMING!

The PNY GeForce® GTX 960 4GB XLR8 OC GAMING is the brightest and most advanced GTX 960 from PNY. Powered by new NVIDIA Maxwell™ architecture, for a perfectly balanced price/performance ratio, this 100% custom cooled board will cover all your sweet spots. Whether you spend your days playing MOBA, FPS or even Top AAA titles, PNY GeForce® GTX 960 4GB XLR8 OC GAMING will back you up with its factory Overclocked specification and optimized Silent mode for non-stop gaming sessions!



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KEY FEATURES

- Factory Overclocked by PNY
- PNY XLR8 Cooling technology
- Silent Mode support
- NVIDIA Dynamic Super Resolution technology
- NVIDIA Super MFAA technology
- NVIDIA GameWorks™ technology
- NVIDIA GameStream™ technology
- NVIDIA G-Sync™-Ready
- NVIDIA SHIELD™-Ready
- Microsoft DirectX 12 API with Feature Level 12_1
- NVIDIA GPU Boost 2.0
- NVIDIA Adaptive Vertical Sync
- NVIDIA Surround™ technology
- Support for four concurrent displays including:
 - Dual-link DVI
 - HDMI 2.0
 - DisplayPort 1.2
- NVIDIA SLI®-Ready
- NVIDIA CUDA® technology
- PCI Express 3.0 support
- OpenGL 4.4 & OpenCL™ support

SPECIFICATIONS

NVIDIA GeForce® GTX 960

PNY Part Number	VCGGTX9604XGPB-OC
UPC Code	751492593258
Card Dimensions	9.65" × 4.38" Dual-Slot
Box Dimensions	15.51" × 7.68" × 3.81"
Weight	2 lbs.
NVIDIA® CUDA Cores	1024
Core Speed	1203 MHz (vs 1127 MHz)
Boost Speed	1266 MHz (vs 1178 MHz)
Memory Clock (Gbps)	7.2 (vs 7.0)
Memory Size	4GB GDDR5
Memory Interface	128-bit
Memory Bandwidth (GB/sec)	111.0
TDP	120 W
SLI	2-Way
Multi-Screen	4 Concurrent Screens¹
Resolution	4096 × 2160 (Digital)
Power Input	One 6-Pin
Bus Type	PCI-Express 3.0 x16

MINIMUM SYSTEM REQUIREMENTS:

- PCI Express-compliant motherboard with one double-width ×16 graphics slot
 - One 6-pin PCI Express supplementary power connector
 - Minimum 400 W or greater system power supply²
 - 300 MB of available hard-disk space
 - 2 GB system memory (4 GB or higher recommended)
 - Microsoft Windows 10, Windows 8, Windows 7, or Windows Vista Operating System (32 or 64-bit)
 - DVD-ROM drive and Internet connection³
1. 4-Screen Support only in Windows 10, Windows 8, Windows 7 and Windows Vista. Windows XP or earlier version will only support dual monitors.
 2. Minimum system power requirement based on a PC configured with an Intel Core i7 3.2GHz processor.
 3. Graphics Card driver is not included in the box; GeForce Experience will download the latest GeForce driver from the Internet after install.