



KEY SPECS

PNY GeForce GTX 960 2GB XLR8 OC Gaming

**3 YRS
WARRANTY**

**2GB
GDDR5**

**OC
BY PNY**

**SILENT
MODE
SUPPORT**

**120w
POWER
1x6-PIN**

GAMING ZONE :
MOBA / RTS / FPS / AAA



**THE WAY
IT'S MEANT
TO BE PLAYED**

INGAME PERFORMANCES

Test environment : Asus Z170-P; Intel Core i5-6600K, 16 GB (4x4GB) PNY Anarchy DDR4 2800 MHz, PNY CS2211 240 GB SSD.

MOBA



63 FPS

4k / Very High



194 FPS

4k / Very High AA

RTS / FPS



68 FPS

4k / Max



199 FPS

1440p / Very High

AAA



65 FPS

1440p / Very High



60 FPS

1080p / Very High

PNY

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TECHNICAL DETAILS

PNY GeForce GTX 960 2GB XLR8 OC GAMING

PRODUCT SPECIFICATIONS

GPU	GeForce® GTX 960
CUDA Cores	1024
Core Speed	1203 MHz (vs 1027)
Boost Speed	1266 MHz (vs 1178)
Memory Size	2GB GDDR5
Memory Interface	128-bit
Memory Frequency	7,2 GBps (vs 7GBPs)
TDP	120 Watts
SLI Support	Dual
Outputs	2 x DVI, HDMI, DP
Multi-Screen	4 Concurrent Screens NVIDIA 3D Surround
Resolution	5120x3200 (Digital)
Power Input	1 x 6-pin PCIE
Bus Type	PCI Express 3.0 16x
Logistics :	
Part Number	KF960GTXXG2GEPB
EAN	3536403348496
Card Dimensions	212 x 112 mm 2 slots
Box Dimensions	340 x 178 x 82 mm
System Requirements :	
PCI Express-compliant motherboard with one dual-width x16 graphics slot One 6-pin PCI Express supplementary power connector Minimum 400W or greater system power supply CD-ROM Drive & Internet connection mandatory for drivers download	



KEY FEATURES

- NVIDIA Dynamic Super Resolution (DSR) technology
- NVIDIA 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
- NVIDIA CUDA® technology
- OpenGL 4.4 support
- OpenCL™ support

* 4- & 3- Screen Support only in Windows 8, Windows 7 and Windows Vista. Windows XP or earlier version will only support dual monitors.* Support for HDMI includes GPU-accelerated Blu-ray 3D support (Blu-ray 3D playback requires the purchase of a compatible software player from CyberLink, ArcSoft, Corel, or Sonic), x.v.Color, HDMI Deep Color, and 7.1 digital surround sound. Upgrade your GPU to full 3D capability with NVIDIA 3DTV Play™ software, enabling 3D gaming, picture viewing, and 3D web video streaming. See www.nvidia.com/3dtv for more details. * Graphics Card driver is not included in the box, GeForce Experience will download the latest GeForce driver from the Internet after install.

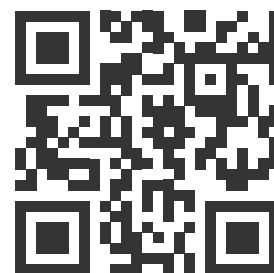
MORE GAMING



CS Series
Solid State Drives



Anarchy
PC Memory



<http://gaming.pny.eu>



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