



## GEFORCE® GTX™ 960 4GB GDDR5 OC

## KF960GTX4GEPB

### GAME ADVANCED BY NVIDIA MAXWELL

The PNY GeForce® GTX 960 4GB OC delivers incredible performance, power efficiency, and cutting-edge gaming technologies that only NVIDIA Maxwell™ technology can offer. Now it is super charged by PNY, GeForce® GTX 960 4GB OC offers 1203 MHz Base clock and 1266 MHz Boost clock, up to 7% faster than the NVIDIA reference GTX 960.

This is the perfect upgrade to advanced gaming, letting you dominate the competition with 60% faster performance and twice the power efficiency than previous-generation cards\*. Unleash its massive overclocking potential and push your performance even further. Plus, it features VXGI for realistic lighting, support for smooth, tear-free NVIDIA G-SYNC™ technology, and Dynamic Super Resolution that enables 4K-quality gaming on 1080p displays.

The PNY GeForce® GTX 960 4GB OC even gives you great gaming to go with NVIDIA GameStream™ technology that lets you stream PC games to NVIDIA SHIELD™ devices.

### MINIMUM 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
- Support for four concurrent displays including: 2xDVI, HDMI, DisplayPort
- NVIDIA SLI®- Ready
- NVIDIA CUDA® technology
- PCI Express 3.0 support
- OpenGL 4.4 support
- OpenCL™ support

### PRODUCT SPECIFICATIONS

<b>GPU</b>	GeForce® GTX 960
<b>CUDA Cores</b>	1024
<b>Core Speed</b>	1203 MHz (vs 1127)
<b>Boost Speed</b>	1266 MHz (vs 1178)
<b>Memory Size</b>	4GB GDDR5
<b>Memory Interface</b>	128-bit
<b>Memory Frequency</b>	7,2 GBps (vs 7 GBPs)
<b>TDP</b>	120 Watts
<b>SLI Support</b>	2-Way SLI
<b>Multi-Screen</b>	4 Concurrent Screens NVIDIA 3D Surround
<b>Resolution</b>	4096×2160 (Digital)
<b>Power Input</b>	1 × 6-pin PCIe
<b>Bus Type</b>	PCI Express 3.0 16x
<b>EAN</b>	3536403346089
<b>Card Dimensions</b>	245 x 111 mm 2 slots
<b>Box Dimensions</b>	337 x 177 x 83 mm

\* 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/3dtrv](http://www.nvidia.com/3dtrv) 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.

