ComX Computers
Product Specification Sheet

N960-4GBSC-1962

EVGA GeForce GTX 960 4GB GDDR5 128-Bit Graphics Card

Product Overview

EVGA GeForce GTX 960 GPU, 4GB GDDR5, 128-Bit Memory Bus, PCI-Express x16 3.0



Specifications

Overview:

The EVGA GeForce GTX 960 delivers incredible performance, power efficiency, and gaming technologies that only NVIDIA Maxwell technology can offer. This is the perfect upgrade, offering 60% faster performance and twice the power efficiency of previous-generation cards*. Plus, it features VXGI for realistic lighting, support for smooth, tear-free NVIDIA G-SYNC technology, and Dynamic Super Resolution for 4K-quality gaming on 1080P displays.The latest versions come outfitted with 4GB of high speed GDDR5 memory giving you higher texture qualities and better 4K performance!

Features:

NVIDIA Dynamic Super Resolution Technology
This innovative feature can deliver 4K fidelity to 1080P displays for exceptional detail and image quality.

NVIDIA GameWorks Technology
NVIDIA GameWorks pushes the limits fo gaming by providing a more interactive and cinematic game experience and thus enabling next gen gaming for current games.

NVIDIA G-SYNC Ready
NVIDIA G-SYNC monitors feature revolutionary NVIDIA technology that eliminates screen tearing while also reducing input lag. The result is the smoothest, fastest, and most responsive gaming experience ever seen.

NVIDIA GPU Boost 2.0
Dynamically maximizes clock speeds based on workload and allows enthusiast-class controls such as temperature target and fan controls, extra over-voltage headroom, and optimizations for water-cooling solutions. This allows gamers to push performance to new levels.

NVIDIA Surround Technology
With a single card you can expand your PC games across three displays in full stereoscopic 3D for the ultimate "inside the game" experience. Add in a fourth accessory display to get access to your email, web, or other applications whle you game.

NVIDIA CUDA Technology with OpenCL support
Unlock the power of the GPU's processor cores to accelerate demanding tasks such as video transcoding, physics simulation, ray tracing, and more, delivering incredible performance improvements over traditional CPUs.

OpenCL Support
Supporting the latest standards in GPGPU computing.

PCI Express 3.0 x16
This card is designed for the PCI Express 3.0 bus architecture, offering the highest data transfer speeds for the most bandwidth-hungry games and 3D applications. It also maintains backwards compatibility with existing PCI Express motherboards for the broadest support.

NVIDIA MFAA Technology
MFAA delivers a 30% performance boost while maintaining smooth, high-quality edges by alternativing sample calculations across each frame and each pixel.

NVIDIA GameStream Technology
Stream extreme GeForce GTX PC gaming experiences to portable device like NVIDIA SHIELD with super-smooth, low-latency performance.

Microsoft DirectX 12 (feature level 12_1)
Support for the latest Microsoft DirectX API to enable next-generation gaming.

NVIDIA Adaptive Vertical Sync
Dynamically enable vertical sync based on your current frame rates for the smoothest gaming experience.

NVIDIA SLI Ready
Industry leading NVIDIA SLI technology offers amazing performance scaling by implementing AFR (Alternate Frame Rendering) for the world's premier gaming solution with solid, state-of-the-art drivers.

OpenGL 4.4 Support
Supporting the latest standards in the OpenGL API.

HDMI 2.0, DisplayPort 1.2 and Dual-link DVI
Supporting up to four concurrent monitors.

Specifications:

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Specifications	
Product Code	N960-4GBSC-1962
Performance	NVIDIA GTX 960
	1024 CUDA Cores
	1216 MHz Base Clock
	1279 MHz Boost Clock
	77.8GT/s Texture Fill Rate

Memory	4096 MB, 128 bit GDDR5
	7010 MHz (effective)
	112.16 GB/s Memory Bandwidth
Cooling	ACX 2.0
	LED Logo: N/A
Interface	PCI-E 3.0 16x
	DVI-I, DVI-D, HDMI, DisplayPort
Resolution & Refresh	Max Monitors Supported: 4
	240Hz Max Refresh Rate
	Max Analog : 2048x1536
	Max Digital : 4096x2160
Dimensions	Height: 4.376in - 111.15mm
	Length: 6.8in - 172.72mm
	Width: Dual Slot
Operating System Support	Windows 10
	Windows 8 & 8.1
	Windows 7
	Windows Vista
	Windows XP
Requirements	Minimum of a 400 Watt power supply.
	Total Power Draw : 128 Watts

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/N960-4GBSC-1962-EVGA-GeForce-GTX-960-4GB-GDDR5-128-Bit-Graphics-Card-p-147274.php

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