ComX Computers
Product Specification Sheet

GV-N960WF2OC-2GD

GIGABYTE nVidia GeForce GTX 960 OC WINDFORCE 2X Edition 2GB GDDR5 128-bit Graphics Card

Product Overview

GIGABYTE nVidia GeForce GTX 960 OC WINDFORCE 2X Edition 2GB GDDR5 128-bit Graphics Card, Connections: 1x DVI-I, 1x DVI-D, 1x HDMI, 1x Display Port, Core: 1216MHz (BASE) / 1279MHz (BOOST) / Memory: 7010MHz, DirectX 11.2, OpenGL 4.4, Adaptive V-Sync, GPU Boost, nVidia PhysX Technology, Nvidia SLI Ready, Geforce 3D Vision Ready, 28nm, Windows 8 Certified, HDCP Compliant





Specifications

Features:

WINDFORCE 2X With Unique Blade Fan
Equipped with two 90mm unique blade fan and three copper heat pipes. The airflow is spilt through the triangle design at the fan edge, and is guided smoothly through the fan by special 3D stripe curve design. At the same time, it effectively enhanced the cooling capacity while reducing air turbulence.

0dB semi-passive fans
Featuring the new semi-passive fan design. When the GPU is under a set loading or temperature, the fans will remain off, creating an absolutely silent environment for gamers.

Flex Display technology
GIGABYTE Flex display technology(patent-pending) can automatically detect any connected monitors and achieve multi-display gaming up to 4 monitors at the same time by using various output groups. Users could enjoy the best gaming experience in ultra HD resolution with extended flexibility in arranging monitor configurations and making future system upgrade extremely easy.

Lower GPU Temperature
Ultra Durable VGA board provides dramatic cooling effect on lowering both GPU and memory temperature by doubling the copper inner layer of PCB.

Better Overclocking Capability
Ultra Durable VGA board reduces voltage ripples in normal and transient state, thus effectively lowers noises and ensures higher overclocking capability.

Decrease Power Switching Loss

Ultra Durable VGA board allows more bandwidth for electron passage and reduces circuit impedance. The less circuit impedance, the more stable flow of current and can effectively improve power efficiency.

Specifications:

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Specifications	
Product Code	GV-N960WF2OC-2GD
Chipset	GeForce GTX 960
Core Clock	Base/Boost clock: 1216 / 1279 MHz (standard:1127/1178)
Memory Clock	7010 MHz
Process Technology	28 nm
Memory Size	2 GB
Memory Bus	128 bit
Card Bus	PCI-E 3.0
DirectX	12
OpenGL	4.4
PCB Form	ATX
Digital max resolution	4096 X 2160
Analog max resolution	2048 x 1536
Multi-view	4
I/O	Dual-link DVI-I*1/DVI-D*1/HDMI*1/Display Port*3
Card size	H=43mm, L=257mm, W=114mm (without bracket)
Power requirement	400W (with two 6-pin external power connectors)

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/GV-N960WF2OC-2GD-GIGABYTE-nVidia-GeForce-GTX-960-OC-WINDFORCE-2X-Edition-2GB-GDDR5-p-121674.php

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