ComX Computers
Product Specification Sheet

AS-GTX960-TURBO-4GD5

ASUS nVidia Turbo Geforce GTX 960 4GB GDDR5 128-bit Graphics Card

Product Overview

ASUS nVidia Turbo Geforce GTX 960, PCI Express 3.0, 4GB GDDR5, 128-bit, DVI Output: Yes x 1 (DVI-I), HDMI Output: Yes x 1 (HDMI 2.0), Display Port: Yes x 3 (Regular DP), HDCP Support: Yes



Specifications

Features:

The White Pinnacle of Cool Performance
ASUS Turbo GTX 960 is a special-edition graphics card with distinctive white coloring. Featuring an innovative modern dual-intake blower design and 10% larger heat-dissipation area, ASUS Turbo GTX 960 delivers 10% cooler performance and superior SLI configurations. It also comes equipped with a dual ball-bearing fan for a 4X longer card lifespan and exclusive Super Alloy Power components for superior stability. With 1-year free premium license of customized ASUS GPU Tweak II and XSplitGamecaster utility, ASUS Turbo GTX 960 enables you to squeeze every last drop of performance and lets you stream or record your gameplay instantly. The latest in a long line of industry innovations, ASUS Turbo GTX 960 represents yet another pinnacle in pursuit of the perfect graphics card.

I/O Ports Highlight

- 1 x Native DVI-I
- 1 x Native HDMI 2.0
- 3 x Native Display Port

10% cooler than reference cards and 7% cooler when running SLI configurations
With 10% greater dissipation area and double-intake blower design, ASUS Turbo GTX 960 is 10% cooler than reference cards and 7% cooler when running SLI configurations. Tough ball-bearings on both sides of the fan housing provide greater strength and higher heat tolerance. With reduced friction, it also runs smoother, further improving 4X longer card lifespan.

4X longer lifespan
Without the problem of oil drying common in sleeve-bearing fans, the dual-ball bearing fan on ASUS Turbo GTX 960 lasts 4X longer. With reduced friction, it also runs smoother, further improving card lifespan and cooling efficiency.

Enhanced durability and cooling
Exclusively formulated alloy components boost performance by reducing power loss, enhancing durability and facilitating

cooler operation. Concrete-core chokes eliminate buzzing sounds under full load, and the card's capacitors have a 50,000-hour lifespan - 2.5X longer than traditional capacitors.

Tweak Till Your Heart's Content
With an intuitive new UI, GPU Tweak II makes overclocking easier than ever, and features Game Booster to maximize graphics performance and XSplit Gamecaster to stream or record your gameplay.

XSplitGamecaster
Now, you can also launch XSplitGamecaster to bring up the in-game overlay and start streaming or recording your gameplay with the click of a button. You can also try the in-game annotations and video editor features to enhance your game stream experience.

GPU Boost 2.0
Technology for intelligent monitoring of clock speed, ensuring that the GPU runs at its peak and the game is at its highest frame rate possible. It offers new levels of customization, including GPU temperature target, overclocking, and unlocked voltage

Adaptive V-Sync
Get more than just faster frame rates. Get ultra-smooth gaming every time with NVIDIA® gaming innovation Adaptive Vertical Sync. This technology dynamically adjusts vsync to current frame rates for maximum playability.

PhysX
Play games with advanced effects such as blazing explosions and lifelike characters with 10X faster switching between graphics and physics processing, enabling more complex effects to be rendered in real time.

Nvidia SLI
Multi-GPU technology for extreme performance

Nvidia 3D Vision Rady
Bring games to life with NVIDIA® Surround™ multi-monitor gaming on a single card

Specifications:

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Specifications	
Product Code	AS-GTX960-TURBO-4GD5
Graphics Engine	NVIDIA GeForce GTX 960
Bus Standard	PCI Express 3.0
OpenGL	OpenGL 4.4
Video Memory	GDDR5 4GB
Engine Clock	GPU Boost Clock : 1253 MHz
	GPU Base Clock : 1190 MHz
CUDA Core	1024
Memory Clock	7010 MHz
Memory Interface	128-bit

Resolution	Digital Max Resolution:4096x2160
Interface	DVI Output : Yes x 1 (Native) (DVI-I)
	HDMI Output : Yes x 1 (Native) (HDMI 2.0)
	Display Port : Yes x 3 (Native) (Regular DP)
	HDCP Support : Yes
Power Consumption	up to 150W, 1 additional 6 pin PCIe power required
Software	ASUS GPU Tweak II & Driver
Dimensions	10.3 " x 4.71 " x 1.45 " Inch
	26.4 x 12.1 x3.7 Centimeter

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/AS-GTX960-TURBO-4GD5-ASUS-nVidia-Turbo-Geforce-GTX-960-4GB-GDDR5-128-bit-Graphics-p-149081.php

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