ComX Computers
Product Specification Sheet

GTX660-DC2O-2GD5

Asus DirectCU O.C 2Gb DDR5 192bit Graphics Card

Product Overview

Asus GTX660-DC2o-2GD5 DirectCU O.C, with DirectCU ii dual fan design, Geforce GTX660, 28nm, 3-way SLi support, PCI-E 3.0 16x, support Adaptive Vertical Sync, 4xLCD, FXAA+TXAA; 2Gb/2048mb DDR5 192bit, RoPs: 24, 144.2Gb/sec memory transfer, 960x cuda cores (pixel shader engine + vertex pipelines), 80x TMUs, core clock: 1020/1085mhz; memory: 6108mhz, 2x dvi + 1x HDMi +1x DP











Specifications

Features:

DirectCU II
DirectCU thermal design utilizes direct contact copper heatpipes so heat is dissipated efficiently, delivering a 20% cooler and vastly quieter performance than reference.

1085MHz Boost Clock
1085 MHz Boost clock for better performance and outstanding gaming experience

DIGI+VRM with Super Alloy Power
Acclaimed DIGI+ VRM has been applied via a power design that uses digital voltage regulators to minimize power noise by 30% and enhance power efficiency by 15%, widen the voltage modulation range, and improve overall stability and longevity by 2.5 times longer than reference.

GPU Tweak

- Detailed specs and actual card status with GPU-Z
- Monitoring widget provides real-time and detailed multi-parameter info
- Automatically check and update drivers and BIOS versions

Gigantic 2GB GDDR5 Memory
On-board memory for the best gaming experience & the best resolution

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

SLI Support
Multi-GPU technology for extreme performance

PCIE 3.0
Delivers double the bandwidth per lane of PCIe Gen 2 for faster GPU-CPU communication.

NVIDIA GPU Boost
Push the breathtaking performance of the GeForce GTX graphics cards to new levels with NVIDIA GPU Boost. This technology dynamically maximizes clock speeds to bring out the best performance in every game.

NVIDIA PhysX ready
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 3D Vision Surround Ready
Transform hunreds of PC games into stereoscopic 3D and enjoy immersive full HD 3D gaming across three displays at an incredible 5760x1080 resolution.

Microsoft DirectX 11 Support
DirectX 11 GPU-accelerated tessellation allows more detailed geometry to be packed into a scene, allowing characters to be rendered with cinema-quality detail.

Specifications:

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Specifications	
Product Code	GTX660-DC2O-2GD5
Graphics Engine	NVIDIA GeForce GTX 660
Bus Standard	PCI Express 3.0
Video Memory	GDDR5 2GB
Engine Clock	GPU Boost Clock : 1085 MHz
	GPU Base Clock : 1020 MHz
CUDA Core	960
Memory Clock	6008 MHz (1502 MHz GDDR5)
Memory Interface	192-bit
Resolution	DVI Max Resolution : 2560x1600
Interface	DVI Output : Yes x 1 (DVI-I), Yes x 1 (DVI-D)
	HDMI Output : Yes x 1
	Display Port : Yes x 1 (Regular DP)
	HDCP Support : Yes
Software	ASUS GPU Tweak & Driver
Dimensions	10.2 " x 5.2 " x 1.5 " Inch

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/GTX660-DC2O-2GD5-Asus-DirectCU-O-C-2Gb-DDR5-192bit-Graphics-Card-p-76396.php

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