ComX Computers
Product Specification Sheet

GV-N760OC-2GD

Gigabyte Geforce GTX760 2Gb 256bit DDR5 256-Bit Graphics Card

Product Overview

Gigabyte GV-N760oC-2GD, with WindForce3x - 3 fans design with Triangle Cool, Ultra Durable (2Oz copper pcb + Low Power Loss - Ferrite Core Choke All-Solid Capacitor), gold plated HDMi connector, Geforce GTX760, 28nm, 3-way SLi support, PCI-E 3.0 16x, support Adaptive Vertical Sync, support 4xdisplay, FXAA+TXAA; 2Gb/2048mb 256bit DDR5, RoPs: 32, 192.2Gb/sec memory transfer, 1152 cuda cores (pixel shader engine + vertex pipelines), 96x TMUs, core clock: 1085/1150mhz; memory: 6008mhz, 2x dvi + 1x HDMi +1x DP











Specifications

Features:

OC GURU II
Brand-new instinctive user interface, easier to monitoring and adjusting all important settings. Users can set up MONITORING, GPU CLOCK, MEMORY CLOCK, FAN, GPU VOLTAGE, Memory VOLTAGE, OSD, ONLINE SUPPORT and update driver, BIOS directly.

Ultra Durable VGA

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.

Up to 4 displays on a Single Card
In the Kepler architecture, support up to four displays on a single card. Satisfy your multi-screen setup, high definition and extreme gaming experience.

Specifications:

© 2013 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	GV-N760OC-2GD
Chipset	GeForce GTX 760
Core Clock	Base / Boost clock:1085 / 1150 MHz

Memory Clock	6008 MHz
Process Technology	28 nm
Memory Size	2048MB
Memory Bus	256 bit
Card Bus	PCI-E 3.0
Memory Type	GDDR5
DirectX	11.1
OpenGL	4.3
PCB Form	ATX
Digital max resolution	4096 X 2160(via a single HDMI connector and not supported with two DVI connectors)
Analog max resolution	2048 x 1536
Multi-view	4
I/O	DVI-I*1
	DVI-D*1
	DisplayPort*1
	HDMI*1
Card size	L=295mm W=129mm H=43mm
Power requirement	500W (with one 6-pin and one 8-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-N760OC-2GD-Gigabyte-Geforce-GTX760-2Gb-256bit-DDR5-256-Bit-Graphics-Card-p-82769.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-10 22:58:24.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.