ComX Computers
Product Specification Sheet

MS-N660-2GD5/OC

MSI nVidia GeForce GTX660 2GB GDDR5 128-Bit OC Graphics Card

Product Overview

MSI nVidia GeForce GTX660 PCI-Express x16 3.0, 2GB GDDR5, 128-Bit, GPU:1006MHz (1072MHz Boost) / Mem:6008MHz, DVI x2, 1x DisplayPort, HDMI x1, DirectX 11, Dual Slot ATX, MSI Afterburner, All Solid Capacitors, PhysX by NVIDIA, 3D Vision Surround, Single fan thermal design, NVIDIA SLI Support











Specifications

Features:

Propeller Blade Technology

- Produce 20% more airflow than traditional fan design.
- Increase dissipation area to cool down more components.

MSI ALL Solid Capacitor
MSI Solid Capacitor Graphic Card MSI Graphics Card products utilities high quality solid capacitor. For the gamers and high-end users, this feature not only means that product has better quality components within, but also provide much stronger support while users want to engage in hard-core tuning.

Afterburner
Afterburner co-development by MSI and Rivatuner, MSI releases the ultimate graphics card utility "Afterburner". This utility enables all MSI graphics cards users to boost performance and to monitor all kinds of critical information in real-time. Afterburner is a completely free utility which is compatible with almost all MSI graphics cards.

Live Update 5
This is a single utility software that automatically checks BIOS, driver and utility updates and installs for you , which can save your time for searching and lower the risk while updating.

PCI Express Gen 3 Standard
This advanced manufacturing technology reduces operating temperatures and improves performance, and when combined with the latest connectivity standard it can also deliver a staggering 32GB/s of bandwidth with compatible CPUs and motherboards, this means an even better gaming experience for gamers

NVIDIA SLI Technology
Used by the most demanding gamers worldwide, SLI lets you link up to three GeForce GTX 680s together for astounding performance. And with NVIDIA's track record for fast and frequent software updates, you'll not only get the best performance in existing games, but future games too.

NVIDIA 3D Vision Surround
Nothing is as breathtaking as playing your favorite games across three monitors. At 5760 x 1080, the expanded field of view fully engages human peripheral vision and provides for the most immersive experience in racing and flight simulators. Add in a fourth display to keep tabs on chat, email or web while you are gaming.

NVIDIA GPU Boost
Up until now, GPUs have operated at a fixed clock speed when playing 3D games, even if they have the potential to run faster. GPU Boost intelligently monitors graphics work load and increases the clock speed whenever possible. The result is that the GPU always performs at its peak and you get the highest frame rate possible.

HDMI DVI Output
HDMI and DVI are the most comprehensive used interfaces for high definition video display. MSI adopts two interfaces to provide a complete output solution for users to enjoy the latest HD video such as blu-ray movie.

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	MS-N660-2GD5/OC
Graphics Engine	GeForce GTX 660
Interface	PCI Express x16 3.0
Memory Type	GDDR5
Memory Size(MB)	2048
Memory Interface	192 bits
Core Clock Speed(MHz)	1006(Boost Clock: 1072)
Memory Clock Speed(MHz)	6008 MHz
DVI Output	2 (Dual-link DVI-I x 1, Dual-link DVI-D x 1)
HDMI-Output	1 (version 1.4a)
DisplayPort	1 (version 1.2)
HDCP Support	Y
HDMI Support	Y
Dual-link DVI	Y
Display Output (Max Resolution)	2560x1600
RAMDACs	400
DirectX Version Support	11.1 API (feature level 11_0)
OpenGL Version Support	4.2
SLI Support	Y
Card Dimension(mm)	220x111x36 mm
Weight	458g

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/MS-N660-2GD5-OC-MSI-nVidia-GeForce-GTX660-2GB-GDDR5-128-Bit-OC-Graphics-Card-p-84921.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 22:57:29.

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.