



MSI N660 TF 2GD5/OC graphics card NVIDIA GeForce GTX 660 2 GB GDDR5

Brand : MSI

Product code: N660 TF 2GD5/OC

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GeForce GTX 660 2GB Twin Frozr III OC, GDDR5, 192-bit, 2 x DVI, DisplayPort, HDMI

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Twin Frozr III Thermal Design.

- Propeller Blade Technology generates 20% more airflow than traditional fan design.
- Dual 8 PWM fans with SuperPipe technology provide better heat dissipation.
- 19°C cooler and 11.9 dB quieter than reference design!!

Afterburner Overclocking Utility.

- Support GPU/Memory Clock offset and Power limit control.
- Support in-game video recording.
- Support wireless control by android/iOS handheld devices.
- Support built-in DX11 effect test.

3D Vision Surround.

- Support 3 displays in full stereoscopic 3D with a single card.
- Support up to 4 displays with a single card.

All Solid Capacitors.

- 10 years ultra long lifetime (under full load).
- Lower temperature and higher efficiency.
- Aluminum core without explosion.



Processor		Performance	
CUDA *	✓	Dual Link DVI *	✓
Graphics processor family *	NVIDIA	NVIDIA 3D Vision	✓
Graphics processor *	GeForce GTX 660	Full HD	✓
Processor frequency *	1033 MHz	Design	
Processor boost clock speed	1098 MHz	Cooling type *	Active
Graphics card RAMDAC	400 MHz	Form factor	Full-Height/Full-Length (FH/FL)
Parallel processing technology support *	2-Way SLI	Bracket height	Full-Height (FH)
Maximum analog resolution	2048 x 1536 pixels	Number of slots	2
Maximum digital resolution	2560 x 1600 pixels	Power	
Stream processors	960	Minimum system power supply *	450 W
Memory		Supplementary power connectors	1x 6-pin
Discrete graphics card memory *	2 GB	System requirements	
Graphics card memory type *	GDDR5	Windows operating systems supported	✓
Memory bus *	192 bit	Mac operating systems supported	✗
Memory clock speed	6008 MHz	Linux operating systems supported	✓
Memory bandwidth (max)	144,2 GB/s	Weight & dimensions	
Ports & interfaces		Length	235 mm
Interface type *	PCI Express 3.0	Depth	35,8 mm
HDMI ports quantity *	1	Height	125,2 mm
HDMI version	1.4a	Packaging content	
DVI-D ports quantity *	1	Interface adapters included	DVI-I - VGA
DVI-I ports quantity *	1	User guide	✓
DisplayPorts quantity *	1		
DVI ports quantity	2		

Performance		Other features	
PhysX	✓	HDMI	✓
TV tuner integrated *	✗	Number of processors installed	1
DirectX version *	11	Graphics card family	NVIDIA
Shader model version *	5.0	Maximum operating temperature	97 °C
OpenGL version *	4.2		
HDCP	✓		

Catalog Object Cloud



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