



N660 TF 2GD5/OC

msi graphics card



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 12.9 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.



Product Specification

Media Name	GTX 660 Twin Frozr
Marketing Name	N660 TF 2GD5/OC
Model	V287
GPU	NVIDIA GeForce GTX 660
Codename	GK106
CUDA Core	960 Units
Core Base Clock	1033 MHz
Core Boost Clock	1098 MHz
Memory Clock	6008 MHz
Memory Size	2048MB GDDR5
Memory Bus	192 bits
Output	DisplayPort / HDMI / DL-DVI-I / DL-DVI-D
TDP	150 W
Card Dimension	235x125.2x35.8 mm
Form Factor	ATX

Technology Support

DirectX	11
OpenGL	4.2
PCI Express	3.0
CUDA	Y
SLI	Y (2-way)
PhysX	Y
3D Vision Surround	Y,3 output per card
PureVideo HD	Y
HDCP	Y

Accessory

Driver CD	Y
Manual	Y
Installation Guide	Y
6-pin Power Cable	Y (1 pc)
DVI to VGA Dongle	Y (1 pc)