



GTX 750 1GD5

msi Graphics Card



All Solid Capacitors

- 10 years long lifetime under full load.
- Lower temperature and higher efficiency.
- Aluminum core for higher stability.



Afterburner Overclocking Utility

- Wireless control through Android/iOS devices.
- Predator: In-game video recording.
- Kombustor: built-in DX11 benchmark.
- Supports multi-GPU setups



GPU Boost 2.0 Technology

- Ensures the GPU runs at its peak performance and games at their highest frame rate possible.
- Offer new levels of customization including GPU temperature target, overclocking, and unlocked voltage



3DVision Surround

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



Product Specification	
Marketing Name	N750-1GD5/OC
GPU	NVIDIA GeForce GTX 750
Codename	GM107
Processors	768Units
Core Clock	Base:1059 MHz Boost:1137 MHz
Memory Clock	5000 MHz
Memory Size	1024MB GDDR5
Memory Bus	128 bits
Outputs	DL-DVI-D/D-SUB /HDMI
Power Consumption	55W
Card Dimension	212x120x34
Form Factor	ATX

Technology Support	
Afterburner OC	GPU
DirectX	11.2 API
OpenGL	4.4
Multi-GPU Technology	NA
Multi-Display Technology	Surround
3D Technology	3DVision
Power Saving Tech.	GPU Boost 2.0
HDCP Capable	Y

Accessory	
Driver CD	Y
Installation Guide	Y