GeForce GTX 760 HAWK

msi graphics card





Product Specification	
Model Name	N760 HAWK
Model	V300
GPU	NVIDIA GeForce GTX 760
Codename	GK104
CUDA Core	1152 Units
Core Base Clock	1111 MHz
Core Boost Clock	1176 MHz
Memory Clock	6008 MHz
Memory Size	2048MB GDDR5
Memory Bus	256 bits
Output	DisplayPort / HDMI / DL-DVI-I / DL-DVI-D
Power Consumption	170 W
Card Dimension	264 x 130 x 40mm
Form Factor	ATX

Technology Support	
DirectX	11.1 API (feature level 11_0)
OpenGL	4.3
PCI Express	3.0
CUDA	Y
SLI	Y, 3-way
PhysX	Y
PureVideo HD	Y
3D Vision Surround	Y

Accessory	
Driver CD	Y
Installation Guide	Y
DVI to VGA Dongle	Y
8-Pin Power Cable	Y
V-Check point Cable	Y

Twin BIOS & Enhanced Power

- Twin BIOS – Two separate BIOS chips, one for Gaming and one specially for extreme overclockers.
- Enhanced Power Design – 6 GPU phases and 2 Memory phases on a custom designed 8 layers PCB for amazing overclocking potential.

Advanced Thermal Design

- Dual 10 cm PWM fans with Propeller Blade technology remain quiet while offering better cooling.
- Airflow Control technology tunnels airflow to maximize the cooling potential of the heat sink.
- **10**℃ cooler and **16.48** dB quieter than reference.



Military Class Components

- Certified to MIL-STD-810G standard to ensure the best stability and quality.
- Optimized efficiency and power delivery through MSI's Hi-c CAP, SFC and Solid CAP.



OC Kits

- Triple Overvoltage - Adjust voltage of GPU/Memory/PLL via MSI Afterburner.
- V-Check Points - Check Voltage of GPU/Memory/PLL via multi-meter.



Triple Overvoltage