

Marketing Name

GPU

Codename

Processors

Core Clock

Memory Clock

Memory Size

Memory Bus

Outputs

GT 740

MSi Graphics Card



N740-2GD5

GT 740

GK107

384Units

1006MHZ

5000 MHz

128 bits

/HDMI

64W

294g

2048MB GDDR5

DL-DVI-D/D-SUB

165x111x33mm /

NVIDIA GeForce



| Technology Support | | ֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓ |
|-----------------------------|-----------------------------------|---------------------------------------|
| Afterburner OC | N/A | |
| DirectX | 12 API (feature level 11_0) | |
| OpenGL | 4.4 | <u> </u> |
| Multi-GPU Technology | N/A | |
| Multi-Display Technology | Surround | |
| 3D Technology | 3DVision | |
| HDCP Capable | Υ | |
| Accessory | | |
| Driver CD | Υ | |
| Installation Guide | Υ | |

Afterburner Overclocking Utility

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



Military Class Components

- Meet MIL-STD-810G standard to ensure the best stability and quality.
- Adopt Hi-c Cap, and All Solid Cap.



Native HDMI 1.4a Output

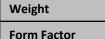
• HDMI 1.4a supports 1080P HD movie playback and TrueHD or DTS-HD audio transmission.



3DVision Surround

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





Card Dimension /

Power Consumption

