

Marketing Name

GPU

Codename

Processors

Core Clock

Memory Clock

Memory Size

Memory Bus

Power Consumption

Card Dimension /

Outputs

Weight

Form Factor

N730-4GD3V2

MSi Graphics Card



Product Specification

N730-4GD3V2

GF108

96 Units

700MHz

1000 MHz

128 bits

49W

ATX

4096MB DDR3

HDMI / DL-DVI-I / D-Sub

145x106x30mm / 250g

NVIDIA GeForce GT 730





Technology Support	
Afterburner OC	N/A
DirectX	12 API (feature level 11_0)
OpenGL	4.4
Multi-GPU Technology	N/A
3D Technology	3DVision
HDCP Capable	Υ

Accessory	
Driver CD	Υ
Installation Guide	Υ

4GB Memory Design

- Providing a smoother experience for multi-monitor and 4K setups.
- It allows faster operations agility in demanding applications.



Video Capture - Predator

- FREE bundle within Afterburner 3.0.
- Support real-time video capturing.
- Multi-thread supported.



All Solid Capacitors

- 10 years ultra-long lifetime (under full load).
- Lower temperature and higher efficiency.



Native HDMI 1.4a Output

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

