



Premium Brand of #1 NVIDIA Board Partner

Gainward GeForce GT 730 4GB

"GDDR5"

Specifications		
Process Technology 28 nm	DRAM Type	GDDR5
Processor Cores 384 cores	Core Clock	902 MHz
Memory Amount 4096MB	Memory Clock	2500 MHz
Memory Interface 64 bit	Memory Bandwidth	40 GB/Sec

Key Features

- Kepler Architecture
- 4GB on board memory
- Microsoft DirectX12 API (feature level 11_0) support
- NVIDIA CUDA technology with CUDA C/C++
- DirectCompute 5.0 support
- NVIDIA PhysX technology
- NVIDIA FXAA technology
- NVIDIA PureVideo HD technology
- NVIDIA Adaptive Vertical Sync
- TrueHD and DTS-HD Audio Bitstreaming Support
- Dual-link DVI connector
- Dual-link HDCP capable
- Native HDMI connector
- UHD (4K) monitor support
- OpenGL 4.5 support, OpenCL support





4096MB



Gainward Unique Features

■ EXPERTool II - Gainward's award winning utility!



Gainward takes care of your power-hungry desires, gears you up with the best graphics tuning utility – EXPERTool II, customized performance enhancements and efficient desktop management.

Output Support

Dual-link DVI-D VGA miniHDMI

Dimension

Accessory

Board: 160mm(L)x112mm(W) Cooler: 1 slot

Bracket: 1 slot

- Driver Disc
- Manual

Minimum system requirements

Graphics card require:

- PCI Express-compliant motherboard with one x16 or x8 graphics slot
- Minimum 300W or greater system power supply (with a minimum 12V current rating of 20A)
- Supported Operating Systems: Windows 10/8/7 and Windows XP

GW GT730_4GB_D5_bar code: 426018336-3866

