



NVIDIA GT 730 2GB DP Card

Get impressive graphics and high resolution quad-display performance from the NVIDIA® GT 730 2GB DP Card.



Flexible connectivity

Enjoy support for up to four displays from Dual-Link DVI and DisplayPort™ connectors.

Smart, fast memory

Eliminate the need to share PC system memory with 2 GB DDR5 dedicated on-board graphics frame buffer memory.

Broad application support

Support your OpenGL 4.4 and DirectX 12 applications with compatibility integrated into the hardware.

Specifications



Part number	Z9H51AA
API supported	Supports Microsoft DirectX 12; OpenGL 4.4; OpenCL 2 API
External I/O ports	1 HDMI
Dual Link DVI	Yes
Graphic card form factor	Low-profile PCB with FH/LP bracket
Graphics controller description	NVIDIA® Kepler™
Graphic Subsystem Video Card Memory	2GB GDDR5 64-bit
What's in the box	NVIDIA GT 730 2GB DP Card; DVI to VGA adapter; Documentation
Shading architecture	Shade Model 5; DirectCompute 11
Resolution (maximum)	4096 x 2160 x 24 bpp at 60 Hz
Resolution (maximum analog)	2560 x 1600 x 30 bpp at 60 Hz
Resolution (maximum digital)	4096 x 2160 x 24 bpp at 60 Hz

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