



NVIDIA GeForce GT730 GFX (2GB) PCIe x8 Graphics Card (N3R90AA)

Overview

Get impressive graphics and high resolution quad-display performance from the NVIDIA® GeForce® GT 730 Graphics Card.

Flexible connectivity

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

Broad application support

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

Smart memory

Eliminate the need to share PC system memory with 2 GB DDR3 dedicated on-board graphics frame buffer memory.

Specifications

Ports

1 x Dual-Link DVI-I, 1x DisplayPort; (Includes DVI to VGA adapter); Display Port output is multi-mode capable, supports Audio, HBR2 and MST

Warranty

The NVIDIA GeForce GT730 has a one-year limited warranty or the remainder of the warranty of the HP product in which it is installed. Technical support is available seven days a week, 24 hours a day by phone, as well as online support forums. Parts and labor are available on-site within the next business day. Telephone support is available for parts diagnosis and installation. Certain restrictions and exclusions apply.

What's in the box

Graphics Card; Documentation

Additional specifications

API supported	Supports Microsoft DirectX 12, OpenGL 4.4 and OpenCL 2 API, Shade Model 5, , and DirectCompute 11
Compatibility	The NVIDIA® GeForce® GT 730 2GB PCIe x8 Graphics Card is supported on the following platforms HP EliteDesk 705 G2 MT, HP EliteDesk 705 G2 SFF, HP Compaq 4000 Pro SFF, HP Compaq dc5800 SFF and HP Compaq dc5800 Microtower.
Dual-link DVI	Yes
Graphics card form factor	NVIDIA® Kepler™ GPU
Graphics controller	PCIe x8
Photo (product photo, jpg, 190x170)	Accessories/N3R90AA_190x170.jpg
Photo (product photo, jpg, 400x400)	Accessories/N3R90AA_400x400.jpg
Photo (product photo, jpg, 70x100)	Accessories/N3R90AA_70x100.jpg
Processor speed	900 MHz
Product count per unit	1
Resolution (maximum analog)	2048 x 1536 @ 75 Hz
Resolution (maximum digital)	4096 x 2160 @ 60 Hz
Resolution (maximum)	4096 x 2160
UNSPSC code	43201401
Video adapter, bus	2GB DDR3 64-bit

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