



PNY GeForce[®] GTX 570

VCGGTX570XPB-CG

Graphics cards from PNY offer life cycle management, quality components and engineering support.

Key Features

- Full Microsoft[®] DirectX[®] 11 support
- NVIDIA CUDA™ technology support
- DirectCompute 5.0 Support
- OpenCL Support
- NVIDIA PhysX™ technology
- NVIDIA 3D Vision Surround™ Ready¹
- NVIDIA PureVideo[®] HD technology²
- Dual-Link HDCP-Capable³
- OpenGL 4.1 support

Warranty

- 2-Year Warranty
- The latest up-to-date drivers at www.pny.com

Package Includes

- PNY GeForce GTX 570 Graphics Board
- Installation DVD
- (2) DVI to VGA Adapters
- 6-pin PCIe to Molex Power Adapter



¹ NVIDIA 3D Vision Surround requires two or more graphics cards in NVIDIA SLI[®] configuration, 3D Vision glasses and 3D Vision-Ready displays. See www.nvidia.com/surround for more information

² Supported video software is required to experience certain features. Visit www.nvidia.com for more details

³ Playback of HDCP-protected content requires other HDCP-compatible components

PRODUCT SPECIFICATIONS

Frame Buffer Memory	1280MB GDDR5
Memory Clock	1900 MHz (3800 MHz effective)
Memory Interface	320-bit
Memory Bandwidth	152.0 GB/s
CUDA Cores	480
Graphics Clock (MHz)	732 MHz
Processor Clock (MHz)	1464 MHz
Texture Fill Rate (billion/sec)	43.9
Max Power Consumption	219W
DisplayPort	Yes
DL-DVI	Yes
VGA	via DVI to VGA adapter (2)
HDMI Output	Yes
Graphics Bus	PCI Express 2.0 x16
Low Profile	No
Multi-Monitor	Yes
Max. Digital Resolution	2560 × 1600
Max. VGA Resolution	2048 × 1536
HDCP	Yes
HDMI Version	1.4a
Slot Size	Dual-Slot
SLI-Options	3-way
Dimensions	4.37" (Height) × 9.0" (Length)
PNY Part Number	VCGGTX570XPB-CG