



NVIDIA® Quadro® FX by PNY Professional Graphics Boards

Product Specifications	NVIDIA Quadro FX 380 by PNY	NVIDIA Quadro FX 580 by PNY	NVIDIA Quadro FX 1800 by PNY
GPU Memory	256MB	512MB	768MB
Memory Interface	128-bit	128-bit	192-bit
Memory Bandwidth	22.4GB/sec	25.6GB/sec	38.4GB/sec
Maximum Power Consumption	34W	40W	59W
Physical Dimensions	4.376" (H) x 6.60" (L)	4.376" (H) x 6.875" (L)	4.376" (H) x 7.8" (L)
Display Connectors	Dual Link DVI-I (2)	DVI-I dual link, DisplayPort (2)	DVI-I dual link, DisplayPort (2)
Number of displays supported	2	2	2
Display Connectors	DVI-DL (2)	DVI-DL, DP (2)	DVI-DL, DP (2)
DisplayPort	No	Yes	Yes
DVI	Yes	Yes	Yes
VGA	Yes	Yes	Yes
Graphics Bus	PCI Express x16 Gen 2 bus interface	PCI Express x16 Gen 2 bus interface	PCI Express x16 Gen 2 bus interface
Maximum Digital Resolution	2560 x 1600 @ 60Hz DVI-DL	2560 x 1600 @ 60Hz DVI-DL or DP	2560 x 1600 @ 60Hz DVI-DL or DP
Warranty	3 Years	3 Years	3 Years
PNY Part Number	VCQFX380-PCIE-PB	VCQFX580-PCIE-PB	VCQFX1800-PCIE-PB

PNY Advantage:

- 3 year warranty
- Support for NVIDIA Quadro by PNY in all system brands
- Pre-and post sales assistance
- Toll-free professional technical support
- Dedicated Field Application Engineers



PNY provides unsurpassed service and commitment to its professional graphics customers. In addition, PNY delivers a complete solution including the appropriate adapters, cables, brackets, driver CD and documentation to ensure a quick and successful install.

For more information visit :www.pny.com/quadro



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