



AMD FirePro V4900 1GB Graphics Card (A3J92AA)

Overview

Introducing the new AMD FirePro V4900 professional graphics – an entry level professional graphics solution using AMD's newest generation of graphics architecture. Offering strong performance and outstanding reliability, the AMD FirePro V4900 delivers features that professionals working with medium to large models have come to expect.

Under the hood is a new generation GPU, backed by 1GB of blazing-fast GDDR5 memory.

Parallel processing architecture featuring 480 stream processors

Supports three independent displays with AMD Eyefinity Technology

Support for both dual-link DVI and DisplayPort connectivity

Specifications

Minimum dimensions (W x D x H)	16.78 x 11.09 cm
Minimum dimensions (W x D x H)	6.61 x 4.37 in
Ports	2 DisplayPort; 1 Dual-link DVI Output; 1 DP to DVI adapter <i>(This card supports up to three displays with Windows 7, Vista or Linux, and up to two displays on XP)</i>
Warranty	The ATI FirePro V4900 has a three-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	DirectX 11 and OpenGL 4.1. OpenCL 1.2 DirectCompute 11
Compatibility	HP Z400 Workstation; HP Z600 Workstation; HP Z800 Workstation
Dual-link DVI	Yes
Graphic subsystem video card memory	1GB GDDR5
Graphics card form factor	Full height, half length
Graphics controller	AMD FirePro V4900 Professional Graphics
Resolution (maximum analog)	Up to three analog displays, one at resolutions up to 2048 x 1536 @ 85Hz, plus two resolutions up to 1920 x 1200 @ 60Hz (165 MHz dot clock)
Resolution (maximum digital)	Up to three digital displays at resolutions up to 2560 x 1600 @ 60Hz
Resolution (maximum)	2560 x 1600 @ 60Hz
UNSPSC code	43201401
Video adapter, bus	PCI Express x16, Generation 2.1

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