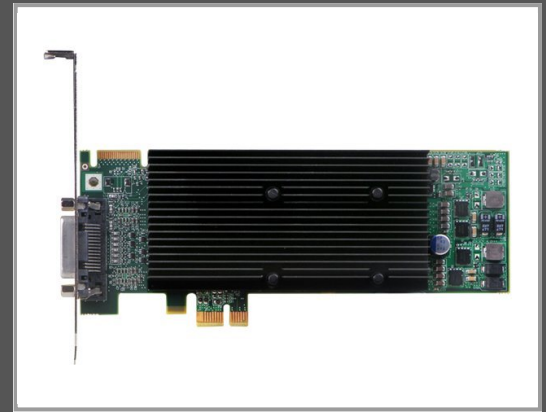


Matrox M9120 Plus LP - Graphics card

512 MB DDR2 - PCIe low profile

Group	Graphics Cards
Manufacturer	Matrox
Manufacturer item no.	M9120-E512LAU1F
EAN/UPC	0790750236124



Description

The Matrox M9120 Plus LP x1 low-profile, quad-upgradeable, dual monitor graphics card renders pristine images on either two displays (natively), or four displays (via an aftermarket upgrade cable) at resolutions up to 1920x1200 (digital), or 2048x1536 (analog). Armed with 512MB of graphics memory and advanced desktop management, the M9120 Plus drives business, government, and industrial applications with extraordinary performance on in both independent and stretched desktop modes. Its low-profile form factor makes it easy to integrate into a wide variety of systems, it offers optimal Windows Vista Aero support (WDDM mode), and it can be paired with another Matrox graphics card if additional outputs are required.

The M9120 Plus card builds upon the reliability and stability of previous Matrox products and retains core Matrox benefits such as long life-cycles, top-to-bottom manufacturing, and unified display driver models for easy deployment across multiple systems.

Main features

Product Description	Matrox M9120 Plus LP - graphics card - 512 MB
Device Type	Graphics card - low profile
Bus Type	PCI Express x1
Memory	512 MB DDR2
Max Resolution	1920 x 1200
Max Resolution Details	DVI: 1920 x 1200 / VGA: 2048 x 1536
Max Monitors Supported	4
Interfaces	2 x DVI-I - 24+5 pin combined DVI (on supplied cable) 2 x VGA - 15 pin HD D-Sub (HD-15) (with adapter)
API Supported	OpenGL 2.0
Dimensions (WxDxH)	16.8 cm x 6.9 cm
Microsoft Certification	Windows 8 Compatible

Extended details

General

Device Type	Graphics card - low profile
Bus Type	PCI Express x1
Max Resolution	1920 x 1200
Max Resolution Details	DVI: 1920 x 1200 / VGA: 2048 x 1536
Max Monitors Supported	4

Interfaces	2 x DVI-I - 24+5 pin combined DVI (on supplied cable) 2 x VGA - 15 pin HD D-Sub (HD-15) (with adapter)
API Supported	OpenGL 2.0
	Memory
Size	512 MB
Technology	DDR2 SDRAM
	System Requirements
OS Required	Linux, Microsoft Windows Server 2003, Microsoft Windows Vista (32/64 bits), Microsoft Windows Embedded Standard 7, Microsoft Windows 7 (32/64 bits), Microsoft Windows XP (32/64 bits), Microsoft Windows Server 2008 (32/64-bits), Windows 8 (32/64 bits), Microsoft Windows Server 2008 R2 (32/64-bits), Microsoft Windows Server 2012 (32/64-bits)
	Miscellaneous
Included Accessories	ATX bracket
Cables Included	1 x DVI cable - 30 cm 2 x DVI-VGA adapter
Software Included	Matrox PowerDesk, Driver
Windows 8 Compatible	This product has been tested to meet all of the technical requirements to be Windows 8 Compatible.
Compliant Standards	EMC, RoHS, WEEE
Depth	16.8 cm
Height	6.9 cm
	Manufacturer Warranty
Service & Support	Limited warranty - 3 years

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