Matrox M9120-E512LAU1F graphics card GDDR2

Brand : Matrox Product code: M9120-E512LAU1F

Product name: M9120-E512LAU1F

The Matrox M9120 Plus LP PCle x1 low-profile, dual monitor graphics card renders pristine image quality on either two displays (natively) at resolutions up to 1920x1200 (digital) or 2048x1536 (analog) each. Matrox M9120-E512LAU1F. Graphics card memory type: GDDR2, Memory bus: 128 bit. Maximum resolution: 2048 x 1536 pixels. OpenGL version: 2.0, Dual Link DVI. Interface type: PCI Express x1. Cooling type: Passive





Processor		Design	
Maximum resolution * Maximum analog resolution Maximum digital resolution	2048 x 1536 pixels 2 x 2048 pixels 2 x 1920 pixels	Certification	EMC Certifications: Class B
		Weight & dimensions	
		Depth	19 mm
Memory		Height	69 mm
Graphics card memory type *	GDDR2	Width	168 mm
Memory bus *	128 bit	Packaging content	
Ports & interfaces			Matrox display drivers for Microsoft Windows Vista and XP (also available via download at www.matrox.com/graphics) Matrox PowerDesk desktop management
Interface type *	PCI Express x1	Bundled software	
Dual VGA	✓		
TV-out	×		
DVI-I ports quantity *	2		software
VGA (D-Sub) ports quantity	2	Other features	
DVI ports quantity	2	Mac compatibility	×
Performance			Microsoft Windows 7 (32/64bit)*,
DirectX version *	×	Compatible operating systems	Microsoft Windows XP (32/64bit), Microsoft Windows Vista (32/64bit)*, Microsoft Windows Server
OpenGL version *	2.0		
Dual Link DVI *	✓		2003/2008 (32/64bit), Linux see Website for details
Design		Number of processors installed	1
Cooling type *	Passive	Cable length	0.3 m
Form factor	Half-Height/Half-Length (HH/HL)	Logistics data	
		Harmonized System (HS) code	84733020





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