



Raptor MED 9C

3840 x 2400 Color Video Graphics Accelerator

Features and Benefits

- 3840 x 2400 resolution
- Up to 48Hz screen refresh
- 8 bit and 24/32 bit support
- Digital output (DVI)
- Supports 9.2 MP panels
- Multiple cards per system
- Windows compatible

The Raptor MED 9C PCI graphics card offers the best video quality among its class of video cards. It has a DVI (digital) output and a screen refresh rate of up to 48Hz even at the 3840 x 2400 resolution. It has been designed to work with the 22.2in 9.2MP LCD display, currently offered by several vendors.

Applications for this high resolution card include all medical imaging modalities where high fidelity in graphics or images is extremely important. It is also useful where desk area comes at a premium. At the 3840 x 2400 resolution, it can display 4 times the information of a standard desktop monitor.

Raptor MED 9C Technical Specifications

Graphics Card Specifications

On-board Memory	256 MB SDRAM
PCI Interface	33/66 MHz, 32/64-bit, Revision 2.2
Video Interface	DVI
Video Connector	LFH60 (Low Force Helix 60)

Environmental Specifications

Operating Temperature	50° to 122° F (10° to 50° C)
Storage Temperature	14° to 158° F (-10° to 70° C)
Humidity	90% relative humidity, non-condensing
Power Consumption	25 Watts
Physical Specifications	(L) 12.283 x (H) 4.2 in (PCI long format)

Tech Source

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