Hardware Requirement

Software Requirement



## NVidia Quadro FX 1500 Graphics Accelerator

## Specifications

## **Key Specifications**

## Details Display

- Dual display from a single board
- Up to two boards per Sun Ultra 40 Workstation or Sun Ultra 40 M2 Workstation
- 256MB of GDDR3 SDRAM (256-bit interface)
- PCI-Express x16 Full Height (7.8 inches x 4.376 inches)

Max Analog Resolution	2048 x 1536 at 75Hz
Max DVI Resolution	3840 x 2400 at 24Hz
Connector	Two Dual Link DVI-I (digital) connectors and one 3-pin mini-DIN stereo connector
Dual Display Support	Two LCDs or two CRTs or one LCD and one CRT
Hardware Requirement	<ul> <li>Sun Ultra 40 M2 Workstation</li> <li>Sun Ultra 20 M2 Workstation</li> </ul>
Software Requirement	<ul> <li>Solaris 10</li> <li>Red Hat Enterprise Linux WS 3, 4 and 5</li> <li>Windows XP Professional (32-bit and x64)</li> <li>Windows Vista</li> <li>SUSE Linux Enterprise Server 9</li> <li>SUSE Linux Enterprise Desktop 10</li> </ul>

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