

**WORKSTATION DUAL-AMD OPTERON PROCESSOR BASED**

	<b>Make:</b>	<b>Sun Microsystem Inc.</b>
	<b>Model:</b>	<b>Sun Ultra40M2</b>
<b>Sr No.</b>	<b>Perameter</b>	<b>Specifications</b>
1	CPU :	2 x AMD Opteron Model 2218 @ 2.6 GHz with 2MB cache (1MB per core)
2	Chip set and Motherboard :	NVIDIA nForce Professional
3	Memory :	4GB DDR2 upgradeable up to 32 GB
4	Hard Disk Drive :	2x 146 GB 15K SAS drive
5	Storage Controller :	SAS controller with RAID support 0 & 1
6	Graphic Card :	NVIDIA Quadro FX 3700 high-end 3D graphics accelerator
7	Keyboard :	USB Standard Keyboard
8	Mouse :	USB Optical Scroll Mouse
9	PCI Slots :	2 x16 PCI-E slots (for graphics cards). 2 x8 PCI-E slots. 1 PCI slots will support 64-bit and/or 66MHz cards, but will operate in 32-bit/33MHz.
10	Bays :	Up to 8 SATA or SAS disk drives
11	Ports :	8 USB 2.0 ports, 2 FireWire ports
12	Cabinet :	Tower
13	Optical Drive :	16x DVD ROM
14	Networking features :	2 RJ45 (TPE) 10/100/1000 ethernet ports.
16	OS Certifications :	Solaris 10 6/06 (x86) or later, Pre-installed Red Hat Enterprise Linux 3, U8 AS/ES/WS Edition (32/64-bit) or Later Red Hat Enterprise Linux 4, U4 AS/ES/WS Edition (32/64-bit) or Later Red Hat Enterprise Linux 5, AS/ES/WS Edition (32/64-bit) or Later SuSE Linux Enterprise Desktop 10 (64-bit) Microsoft Windows Vista (32/64-bit) Microsoft Windows XP Professional with SP2 or later (32-bit) Microsoft Windows XP Professional x64 Edition Microsoft Windows Server 2003 (32/64-bit)