



HP ProLiant SL390s G7 5520 Socket B (LGA 1366) (4U)



: HP

: 612228-B21

: ProLiant SL390s G7

HP ProLiant SL390s G7 4U Left Half Tray Node Server

HP ProLiant SL390s G7. : 5520, : Socket B (LGA 1366), : Intel. : 16GB, 4GB, RDIMM: 192 GB, UDIMM: 48 GB. : 2.5", : 64 MB. : (SAS), (ATA), : HP Smart Array B110i. : 10,100,1000 Mbit/s, : 1000BASE-T, 1000BASE-TX, 100BASE-TX, 10BASE-T

Processor		Network	
Motherboard chipset *	Intel® 5520	Ethernet LAN data rates	10,100,1000 Mbit/s
Processor socket *	Socket B (LGA 1366)	Copper ethernet cabling technology	1000BASE-T, 1000BASE-TX, 100BASE-TX, 10BASE-T
Processor family	Intel	Ports & interfaces	
Number of processors supported *	2	USB 2.0 ports quantity *	3
Supported processor frequency (max)	3.6 GHz	Ethernet LAN (RJ-45) ports *	2
Compatible processor series	Intel® Xeon®	VGA (D-Sub) ports quantity	1
Intel Xeon series	E5500, E5600, L5600, X5600	Serial ports quantity	1
Memory		Expansion slots	
Number of DIMM slots *	12	PCI Express slots version	2.0
Supported DIMM module capacities	16GB, 4GB	PCI Express x8 slots	1
Maximum RDIMM memory	192 GB	PCI Express x16 slots	8
Maximum UDIMM memory	48 GB	Features	
Supported RDIMM clock speeds	800,1066,1333 MHz	Optical drive type	✗
Supported UDIMM clock speeds	800,1066,1333 MHz	Compatible operating systems	Windows Server Red Hat Enterprise Linux SUSE Linux Enterprise Server VMware ESX
ECC	✓	Design	
Storage		Chassis type *	Rack (4U)
Number of storage drives supported *	8	Product colour	Black, Grey
Storage drive sizes supported	2.5"	Power	
Supported storage drive interfaces	Serial Attached SCSI (SAS), Serial ATA	AC input voltage	90 - 264 V
Storage controller	HP Smart Array B110i	AC input frequency	47 - 63 Hz
RAID levels	0, 1, 10	Operational conditions	
Graphics		Operating temperature (T-T)	10 - 35 °C
Maximum graphics card memory	64 MB	Storage temperature (T-T)	-30 - 60 °C
Network		Operating relative humidity (H-H)	10 - 90%
Ethernet interface type	Fast Ethernet, Gigabit Ethernet	Storage relative humidity (H-H)	5 - 95%
		Other features	
		Graphics card family	AMD

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