

**Servers - Medium Operations (up to 1000 trips/day)**

**Servers**

ITEM	RECOMMENDED SPECIFICATION	OPTIMAL SPECIFICATION	QTY	ITEM
1	<b>Trapeze Scheduling Server</b>		1	2
	Intel Xeon 3.6GHz or higher, Supports 2 CPUs  2GB RAM or greater  (2) 72GB SCSI/SAS Hard Drives (RAID 1)  64 bit PCI-X Array Controller  Monitor (15" or larger) 32MB Graphics Card  100BaseT 32/64 bit PCI/PCI-X Network Card  CD/DVD ROM Microsoft Windows 2003 Server R2 SP2 / 2008	(2) Dual/Quad Core Intel Xeon 2.66GHz or higher  2GB RAM or greater  (2) 72GB SCSI/SAS Hard Drives (RAID 1)  64 bit PCI-X Caching Array Controller  Monitor (17" or larger) 32MB Graphics Card  1000BaseT 64 bit PCI-X Network Card  CD/DVD ROM Microsoft Windows 2003 Server R2 SP2 / 2008		

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<b>Trapeze Scheduling Server</b>		<b>2</b>
Intel Xeon 3.6GHz or higher, Supports 2 CPUs	(2) Dual/Quad Core Intel Xeon 2.66GHz or higher	
2GB RAM or greater	2GB RAM or greater	
(2) 72GB SCSI/SAS Hard Drives (RAID 1)	(2) 72GB SCSI/SAS Hard Drives (RAID 1)	
65 bit PCI-X Array Controller	65 bit PCI-X Caching Array Controller	
Monitor (15" or larger)	Monitor (17" or larger)	
32MB Graphics Card	32MB Graphics Card	
100BaseT 32/64 bit PCI/PCI-X Network Card	1000BaseT 64 bit PCI-X Network Card	
CD/DVD ROM	CD/DVD ROM	
Microsoft Windows 2003 Server R2 SP2 / 2008	Microsoft Windows 2003 Server R2 SP2 / 2008	