



EXTRON NETSERVER 5200  
with 5U RACK OPTION

**PRODUCTS**

	<b>NETSERVER 1020</b>	<b>NETSERVER 1200</b>	<b>NETSERVER 3200</b>	<b>NETSERVER 5200</b>
	<b>Basic Server</b>	<b>Entry Level Server</b>	<b>Mainstream Server</b>	<b>Performance Server</b>
	Addressing the needs of small and medium-sized businesses, remote offices, and retail POS environments requiring full server functionality at a low cost, but with additional processor: <ul style="list-style-type: none"> <li>• File/print server</li> <li>• Internet/intranet</li> <li>• Shared e-mail</li> <li>• Retail/POS</li> </ul>	Delivers a great balance of dual performance with entry-level features, expandability, and affordability: <ul style="list-style-type: none"> <li>• File/print server</li> <li>• Internet/intranet</li> <li>• Groupware/messaging</li> <li>• LAN infrastructure</li> <li>• Remote/branch office</li> <li>• Database applications</li> </ul>	Two socket performance tower server that delivers high value and performance with the latest technology, tailored for small businesses needs <ul style="list-style-type: none"> <li>• File/print server</li> <li>• Small workgroup application server</li> <li>• Shared e-mail</li> <li>• Internet/intranet</li> <li>• Dedicated applications</li> </ul>	Delivering high performance with expandability, availability, and manageability that businesses can depend on: <ul style="list-style-type: none"> <li>• File/print server</li> <li>• Internet/intranet</li> <li>• Groupware/messaging</li> <li>• LAN infrastructure</li> <li>• Remote/branch office</li> <li>• Database applications</li> </ul>
<b>Form Factor</b>	Tower / 1U Rack	Tower / 1U Rack / 2U Rack	Rackable Tower / 1U Rack / 2U Rack	Rackable Tower
<b>Processor</b>	Two Quad-Core Intel Xeon 5300 Processor with L2 Cache up 8MB Two Dual-Core Intel Xeon 5100 Processor with L2 Cache up 4MB Two Dual-Core Intel Xeon 5000 Processor with L2 Cache up 4MB			
<b>Front Side Bus</b>	667 / 1066 / 1333 MHz			
<b>Chipset</b>	Intel 5000V			Intel 5000P
<b>Memory</b>	Max 8 GB FBDIMM DDR2 533/ 667 MHz	Max 12 GB ECC DDR2 667/ 800 MHz	Max 16 GB ECC DDR2 667/ 800 MHz	Max 32 GB FBDIMM DDR2 533/ 667 MHz
<b>Video</b>	XGI Volari 16MB		ATI 16MB VGA	
<b>Networking</b>	Two BroadCom Gigabit LAN	Two Intel Gigabit LAN + One LAN	Two Intel Gigabit LAN w/ iAMT	Two Intel Gigabit LAN w/ iAMT
<b>Expansion Slots</b>	PCI Express only	PCI Express + PCI-X		
<b>Storage Controllers</b>	6x SATA-II 3.0 Gb/s (some model has integrated SCSI / SAS) Optional Additional hardware SATA, SCSI, SAS RAID Controller			
<b>Max Drive Bays</b>	4x Hard Drive 3.5" Bays	4x Hard Drive 3.5" Bays	6x Hard Drive 3.5" Bays	6x Hard Drive 3.5" Bays
<b>Manageability</b>	Optional	Optional	Integrated with iAMT	Integrated with iAMT
<b>Warranty</b>	1-year Limited Warranty	1-year Limited Warranty	3-year Limited Warranty 1-year On-Site Support	3-year Limited Warranty 1-year On-Site Support
<b>Availability</b>	Highly serviceable tool-less chassis; ECC memory; fixed SCSI, SAS and SATA hard drives; optional SAS or SATA RAID, System Manager Application	Highly serviceable tool-less chassis; ECC memory; optional hot-plug SCSI, SAS and SATA hard drives; optional SAS or SATA RAID, Optional hardware System Manager IPMI	Highly serviceable tool-less chassis; ECC memory; optional hot-plug SCSI, SAS and SATA hard drives; optional SAS or SATA RAID, Embedded hardware System Manager Out-of-Band	Highly serviceable tool-less chassis; ECC memory; optional hot-plug SCSI, SAS and SATA hard drives; optional SAS or SATA RAID, Embedded hardware System Manager Out-of-Band, Rackable, Redundant PSU, FC support

HUBUNGI :