

# Overview (Latin America) - NetVista 6792

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<b>General Information</b>	
<b>System board/Form factor</b>	<ul style="list-style-type: none"> <li>• Micro ATX / Desktop (4X4)</li> </ul>
<b>Processor</b>	<ul style="list-style-type: none"> <li>• Intel Pentium 4</li> <li>• 400MHz on a front-side bus with SSE2(TM) (Streaming SIMD Extensions 2) and NetBurst Technology</li> </ul>
<b>Cache</b>	<ul style="list-style-type: none"> <li>• 256KB or 512 KB standard and maximum, runs at full processor speed</li> </ul>
<b>Chipsets</b>	<ul style="list-style-type: none"> <li>• Intel 845 chip set</li> <li>• Intel 82845 Memory Controller Hub (MCH)</li> <li>• Intel 82801BA I/O Controller Hub (ICH2) for PCI 2.2 bus, ATA-100 EIDE, ethernet MAC, USB revision 1.1, Low Pin Count Interface</li> <li>• 82802 Firmware Hub</li> <li>• National 87360 super I/O for diskette, parallel, serial, keyboard, mouse</li> </ul>
<b>Memory</b>	<ul style="list-style-type: none"> <li>• Three 168-pin gold-plated DIMM sockets (two are open)</li> <li>• Supports PC133 CL2 SDRAM UDIMMs</li> <li>• Supports a maximum memory up to 1.5GB</li> <li>• <a href="#">Option part number for memory</a></li> </ul>
<b>Hard disk drive features</b>	<ul style="list-style-type: none"> <li>• Enhanced IDE (EIDE)</li> <li>• ATA-100</li> <li>• S.M.A.R.T.</li> <li>• <a href="#">Option part numbers for hard disk drives</a></li> </ul>
<b>IDE disk controller</b>	<ul style="list-style-type: none"> <li>• Enhanced IDE busmaster</li> <li>• ATA-100</li> <li>• Two connectors on planar</li> </ul>
<b>CD-ROM</b>	<ul style="list-style-type: none"> <li>• Enhanced IDE/ATAPI interface</li> <li>• Less than 85 ms average access time and 128 KB buffer for look-ahead cache</li> <li>• Vertical or horizontal mount 12 cm and 8 cm disc compatibility (8 cm horizontal mount only)</li> <li>• Front load tray and front panel audio jack and volume control</li> <li>• Dust seal enclosure</li> <li>• <a href="#">Option part numbers for CD-ROM drives</a></li> </ul>
<b>Onboard audio</b>	<ul style="list-style-type: none"> <li>• Integrated digital audio</li> <li>• Software-based (done by processor and ICH2)</li> <li>• AC '97 interface</li> <li>• ADI 1887 codec</li> <li>• Powered speakers required</li> </ul>
<b>Modem</b>	<ul style="list-style-type: none"> <li>• K56Flex v.90 installed only on the following models: K1S, N2S, and NSS</li> </ul> <p><b>NOTE:</b> Public network download speeds are limited to 53kbps. Upload speeds are limited to 31.2kbps. Actual speeds depend on many factors and are often less than the maximum stated</p>

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<b>Power management</b>	<ul style="list-style-type: none"> <li>● APM 1.2 and ACPI 1.0 compliant</li> <li>● OnNow support</li> <li>● Power-on suspend supported (soft on)</li> <li>● S3 supported, wake from USB &amp; keyboard</li> </ul>
<b>Power supply</b>	<ul style="list-style-type: none"> <li>● 185 watts</li> </ul>
<b>Networking</b>	<ul style="list-style-type: none"> <li>● Onboard Intel 10/100 ethernet</li> <li>● 10BaseT, 100BaseTX</li> <li>● Full duplex</li> <li>● RJ-45 port</li> <li>● Wake On LAN support</li> </ul>
<b>Keyboard and mouse</b>	<ul style="list-style-type: none"> <li>● IBM Preferred 106-key keyboard, PS/2</li> <li>● <u>IBM Standard PS/2 2-button mouse</u></li> <li>● Option part numbers for <u>keyboard</u> and <u>mouse</u></li> </ul>
<b>Operating systems</b>	<ul style="list-style-type: none"> <li>● <u>Microsoft Windows 2000</u></li> <li>● <u>Microsoft Windows XP Home</u></li> <li>● <u>Microsoft Windows XP Professional</u></li> </ul> <p><b>NOTE:</b> Preloaded software utilizes the <u>disk-to-disk recovery</u> method.</p>
<b>Enhanced security</b>	<ul style="list-style-type: none"> <li>● C2 tamper evident switch</li> <li>● U-Bolt anchoring feature (U-Bolt assembly is optional; supports optional padlock)</li> <li>● Security slot (for attachment of optional cable lock)</li> <li>● Power-on password</li> <li>● Configuration password (administrator password)</li> <li>● Boot sequence control</li> </ul> <p><b>Promise of Value (POV)</b></p> <ul style="list-style-type: none"> <li>● Offers both platform and user authentication</li> <li>● Executes all private key-related Public Key Infrastructure (PKI) operations right on the chip (requires download of security software from IBM)</li> <li>● Designed to enable secure storage of private keys (requires third party digital certificate)</li> <li>● Supports industry standard cryptographic interface (MSCAPI and PKCS#11)</li> <li>● Provides more secure access authentication by coordinating with Windows logons and strengthening Lotus Notes logons</li> <li>● Encrypts and decrypts files, folders and messages with 1024-bit digital signature and up to 256-bit key exchange</li> <li>● Digital signatures allow non-repudiation and data integrity</li> <li>● Integrates with biometrics and proximity badges</li> <li>● Adheres to the Trusted Computing Platform Alliance (TCPA) specification established by over 150 companies</li> </ul> <p><b>NOTE:</b> Not all models have the Promise of Value (POV) feature</p>
<b>External ports</b>	<ul style="list-style-type: none"> <li>● Four USB (two in front, two in back) [Ver 1.1]</li> <li>● One ethernet RJ-45</li> <li>● Two serial 9-pin</li> <li>● One parallel (EPP, ECP), IEEE 1284</li> <li>● Keyboard and mouse ports</li> <li>● Audio line in, audio line out, microphone in</li> </ul>
<b>Slots</b>	<ul style="list-style-type: none"> <li>● Slot 1: full-length, 32-bit AGP 4X (1.5v) - used</li> <li>● Slot 2: full-length, 32-bit PCI 2.2 (5v)</li> <li>● Slot 3: full-length, 32-bit PCI 2.2 (5v)</li> <li>● Slot 4: full-length, 32-bit PCI 2.2 (5v)</li> </ul>
<b>Bays</b>	<ul style="list-style-type: none"> <li>● Bay 1: 5.25-inch, 1.6-inch, access, standard CD-ROM</li> <li>● Bay 2: 5.25-inch, 1.6-inch, access, open</li> </ul>

- Bay 3: 3.5-inch, slim-line 1-inch, internal, floppy disk drive
- Bay 4: 3.5-inch, slim-line 1-inch, internal, standard hard disk drive (no access)

**Warranty**

- Standard warranty is 3 years parts / 1 year labor
- For additional warranty information, refer to the [statement of limited warranty](#).

**Latin America model specific features**
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Models	Processor L2 cache	Memory	Hard disk drive	CD-ROM	Operating system	Video
6792-11P	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-11S	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-21P	Pentium 4 1.8GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-21S	Pentium 4 1.8GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-22P	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-22S	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-2HP	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	<a href="#">nVidia Vanta 16MB</a>
6792-2HS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	<a href="#">nVidia Vanta 16MB</a>
6792-31P	Pentium 4 2.0GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-31S	Pentium 4 2.0GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-3JP	Pentium 4 2.0GHz 256KB	256MB	40GB 7200RPM	16x DVD-ROM	Windows XP Professional	<a href="#">nVidia Vanta 16MB</a>
6792-3JS	Pentium 4 2.0GHz 256KB	256MB	40GB 7200RPM	16x DVD-ROM	Windows XP Professional	<a href="#">nVidia Vanta 16MB</a>
6792-41P	Pentium 4 2.2GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 98 SE	<a href="#">nVidia Vanta 16MB</a>
6792-41S	Pentium 4 2.2GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 98 SE	<a href="#">nVidia Vanta 16MB</a>
6792-42P	Pentium 4 2.2GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-42S	Pentium 4 2.2GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	<a href="#">nVidia Vanta 16MB</a>
6792-43P	Pentium 4 2.2GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	<a href="#">nVidia Vanta 16MB</a>
6792-43S	Pentium 4 2.2GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	<a href="#">nVidia Vanta 16MB</a>
6792-B6S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-B7S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-C3S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-C8S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-CNS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-CQS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-D7S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-DAL	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-DBS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-DTS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					
6792-E3S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>					



6792-P7S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-PKP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-PLP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-PTP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-PUP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-PVS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-PZP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-Q6S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-Q7S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-QAS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-QBS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-QJS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-QNS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-QUS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-QWS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-RPS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-S4P	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-S4S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-SAP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-SGS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-T3S	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-T8P	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-TAS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-TBS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-TDL	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-TEL	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-TLP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-TTS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-V2Y	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-V5Y	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VBS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VCL	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VDS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VES	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VPS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VQS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VRP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VLS	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VTP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VWP	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>
6792-VZY	See <a href="#">Enterprise Direct, Indirect Special bid and Special bid models</a>

<b>Enterprise Direct, Indirect Special bid, and Special bid models</b> <a href="#">▲ Back to the top</a>						
<b>Models</b>	<b>Processor L2 cache</b>	<b>Memory</b>	<b>Hard disk drive</b>	<b>CD-ROM</b>	<b>Operating system</b>	<b>Video</b>
<b>Latin America</b>						
6792-B6S	Pentium 4 1.6GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB

6792-B7S	Pentium 4 1.6GHz 256KB	256MB	60GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-C3S	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-C8S	Pentium 4 1.7GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
	<b>Other features:</b> IBM Scrollpoint III mouse (black), Rapid access IIIe keyboard					
6792-CNS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
	<b>Other features:</b> External speakers					
6792-CQS	Pentium 4 1.8GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-D7S	Pentium 4 1.6GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Windows 98SE	nVidia Vanta 16MB
6792-DBS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	None	Custom Windows 2000	nVidia GeForce2 MX 32MB
	<b>Other features:</b> IBM Scrollpoint III mouse (black), 56K modem					
6792-DAL	Pentium 4 1.6GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Custom Windows 2000	nVidia Vanta 16MB
6792-DTS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	Custom Windows NT	nVidia Vanta 16MB
6792-E3S	Pentium 4 1.6GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Custom Windows 2000	nVidia Vanta 16MB
6792-E8S	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-E9S	Pentium 4 2.0GHz 256KB	512MB	40GB 7200RPM	16x DVD-ROM	Windows XP Professional	nVidia Vanta 16MB
	<b>Other features:</b> Promise of Value (POV) kit					
6792-EZS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	DOS License	nVidia Vanta 16MB
6792-F2S	Pentium 41.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	ATI Radeon 7000 64MB
	<b>Other features:</b> 56KPS Modem					
6792-F3S	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
	<b>Other features:</b> Keylock,					
6792-FBS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	DOS License	nVidia Vanta 16MB
6792-FFS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	None	Windows 2000	ATI Radeon 7000 64MB
	<b>Other features:</b> 56K modem					
6792-FMP	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
6792-	Pentium 4	256MB	40GB	None	Windows XP	nVidia

FNP	1.6GHz 256KB		7200RPM		Professional	Vanta 16MB
6792-FRS	Pentium 4 1.6GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-FSS	Pentium 4 1.6GHz 256KB	128MB	20GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-GLS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
6792-GMS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
	<b>Other features:</b> USB ScrollPoint mouse, Key lock					
6792-GYS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	16x10x40x CD-ROM	DOS License	nVidia Vanta 16MB
6792-H6P	Pentium 4 1.6GHz 256KB	128MB	20GB 7200RPM	None	DOS License	nVidia Vanta 16MB
6792-HGP	Pentium 4 1.6GHz 256KB	512MB	20GB 7200RPM	48x CD-ROM	Windows 98SE	nVidia Vanta 16MB
	<b>Other features:</b> USB ScrollPoint mouse (black)					
6792-HHP	Pentium 4 1.6GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Windows 98SE	nVidia Vanta 16MB
	<b>Other features:</b> USB ScrollPoint mouse (black)					
6792-HVP	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	DOS License	nVidia Vanta 16MB
6792-JKP	Pentium 4 1.8GHz 256KB	128MB	80GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-JKS	Pentium 4 1.8GHz 256KB	128MB	80GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-JLP	Pentium 4 1.8GHz 256KB	128MB	80GB 7200RPM	48x CD-ROM	Windows XP Home	nVidia Vanta 16MB
6792-JLS	Pentium 4 1.8GHz 256KB	128MB	80GB 7200RPM	48x CD-ROM	Windows XP Home	nVidia Vanta 16MB
6792-JNS	Pentium 4 2.0GHz 256KB	256MB	40GB 7200RPM	16x DVD-ROM	Windows XP Professional	nVidia Vanta 16MB
	<b>Other features:</b> IBM Preferred keyboard (Spanish)					
6792-JRS	Pentium 4 1.6GHz 256KB	128MB	20GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
	<b>Other features:</b> ScrollPoint III mouse (black)					
6792-JSS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Custom Windows 2000	nVidia Vanta 16MB
6792-JVS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia GeForce2 MX 32MB
6792-K1S	Pentium 4 1.6GHz	128MB	40GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
	<b>Other features:</b> 56K modem					
6792-	Pentium 4	256MB	40GB	None	Windows 98 SE	nVidia

K2S	1.6GHz 256KB		7200RPM			Vanta 16MB
6792-KSP	Pentium 4 1.6GHz 256KB	256MB	18.2 SCSI (10k)	48x CD-ROM	DOS License	nVidia GeForce2 MX 32MB
	<b>Other features:</b> Ultra-3 SCSI adapter, SCSI/HDD/LED 5 Drop cable					
6792-LGS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-LJS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Custom Windows 2000	nVidia Vanta 16MB
6792-LJY	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Custom Windows 2000	nVidia Vanta 16MB
6792-LNS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 98 SE	nVidia Vanta 16MB
6792-LQS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
6792-MJS	Pentium 4 1.8GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-MQS	Pentium 4 1.5GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows2000	nVidia Vanta 16MB
6792-MWS	Pentium 4 1.5GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Custom Windows 98SE	nVidia Vanta 16MB
6792-MYS	Pentium 4 1.6GHz 256KB	128MB	20GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-N2S	Pentium 4 1.5GHz 256KB	128MB	20GB 7200 RPM	48x DVD-ROM	Custom Windows 98SE	nVidia Vanta 16MB
	<b>Other features:</b> Promise of Value (POV)kit, 56K modem					
6792-N3P	Pentium 4 1.8GHz 256KB	512MB	40GB 7200RPM	16x DVD-ROM	Windows 2000	nVidia Vanta 16MB
6792-N3S	Pentium 4 1.8GHz 256KB	512MB	40GB 7200RPM	16x DVD-ROM	Windows 2000	nVidia Vanta 16MB
6792-NES	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	Windows XP Professional	nVidia Vanta 16MB
6792-NFS	Pentium 4 1.6GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
	<b>Other features:</b> Promise of Value (POV)kit					
6792-NLS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia GeForce2 MX 32MB
	<b>Other features:</b> Promise of Value (POV)kit					
6792-NMS	Pentium 4 1.5GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia GeForce2 MX 32MB
	<b>Other features:</b> Promise of Value (POV)kit					
6792-NSS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	16x10x40x CD-RW	Custom Windows 2000	nVidia Vanta 16MB
	<b>Other features:</b> IBM ScrollPoint III USB mouse, 56K modem					



6792-NTS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
<b>Other features:</b> IBM ScrollPoint III USB mouse						
6792-NYS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	Windows 2000	nVidia GeForce2 MX 32MB
6792-P1P	Pentium 4 1.8GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-P2S	Pentium 4 1.8GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-P7S	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	DOS License	nVidia Vanta 16MB
<b>Other features:</b> Keylock						
6792-PPK	Pentium 4 1.8GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	DOS License	nVidia GeForce2 MX 32MB
6792-PLP	Pentium 4 1.8GHz 256KB	128MB	20GB 7200RPM	48x CD-ROM	DOS License	nVidia Vanta 16MB
6792-PTP	Pentium 4 1.8GHz 256KB	256MB	None	48x CD-ROM	DOS License	nVidia GeForce2 MX 32MB
6792-PUP	Pentium 4 1.8GHz 256KB	256MB	None	48x CD-ROM	DOS License	nVidia GeForce2 MX 32MB
6792-PVS	Pentium 4 1.8GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-PZP	Pentium 4 1.8GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-Q6S	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 98	nVidia Vanta 16MB
6792-Q7S	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	None	DOS License	nVidia Vanta 16MB
6792-QAS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia GeForce2 MX 32MB
6792-QBS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-QJS	Pentium 4 1.7GHz	256MB	40GB 7200RPM	16x10x40x CD-RW	Custom Windows 2000	nVidia Vanta 16MB
6792-QNS	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
6792-QUS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Custom Windows XP Professional	nVidia GeForce2 MX 32MB
6792-QWS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Custom Windows XP Professional	nVidia GeForce2 MX 32MB
6792-RPS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Custom Windows 2000	nVidia Vanta 16MB
<b>Other features:</b> IBM ScrollPoint optical mouse						
6792-	Pentium 4	512MB	40GB	16x DVD-ROM	Custom Windows	nVidia

S4P	1.8GHz 256KB		7200RPM		2000	Vanta 16MB
<b>Other features:</b> Promise of Value (POV) kit						
6792-S4S	Pentium 4 1.8GHz 256KB	512MB	40GB 7200RPM	16x DVD-ROM	Custom Windows 2000	nVidia Vanta 16MB
<b>Other features:</b> Promise of Value (POV)kit						
6792-SAP	Pentium 4 1.6GHz 256KB	128MB	20GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
6792-SGS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	DOS License	nVidia Vanta 16MB
6792-T3S	Pentium 4 1.8GHz 256KB	256MB	20GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-T8P	Pentium 4 1.6GHz 256KB	128MB	40GB 7200RPM	None	Windows XP Professional	nVidia Vanta 16MB
6792-TAS	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	16x DVD-ROM	DOS License	nVidia Vanta 16MB
6792-TBS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	16x DVD-ROM	DOS License	nVidia Vanta 16MB
6792-TDL	Pentium 4 1.8GHz 256KB	512MB	40GB 7200RPM	24x10x40x CD-RW	Custom Windows 2000	nVidia Vanta 16MB
6792-TEL	Pentium 4 1.8GHz 256KB	1GB	40GB 7200RPM	8x4x32x8x CD-RW/DVD combo	Custom Windows 2000	nVidia Vanta 16MB
6792-TLP	Pentium 4 1.6GHz 256KB	256MB	40GB 7200RPM	None	Windows 2000	nVidia Vanta 16MB
6792-TTS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	16x DVD-ROM	Windows 2000	nVidia Vanta 16MB
6792-V2Y	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-V5Y	Pentium 4 2.0GHz 512KB	256MB	40GB 7200RPM	16x DVD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-VBS	Pentium 4 2.0GHz 512KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
6792-VCL	Pentium 4 1.8GHz 256KB	512MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-VDS	Pentium 4 2.0GHz 512KB	512MB	80GB 7200RPM	48x CD-ROM 16x10x40x CD-RW	Windows XP Professional	nVidia GeForce3 MX 64MB
6792-VES	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Custom Windows XP Professional	nVidia Vanta 16MB
6792-VLS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows 2000	nVidia Vanta 16MB
<b>Other features:</b> IBM USB ScrollPoint III mouse						
6792-VPS	Pentium 4 1.8GHz 256KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-	Pentium 4	128MB	40GB	None	Windows 2000	nVidia

VQS	1.8GHz 256KB		7200RPM			Vanta 16MB
6792-VRP	Pentium 4 1.8GHz 512KB	128MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-VRS	Pentium 4 1.8GHz 512KB	128MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB
6792-VTP	Pentium 4 1.8GHz 512KB	256MB	40GB 7200RPM	48x CD-ROM	Custom DOS License	nVidia GeForce2 MX 32MB
<b>Other features:</b> Sleek white mouse, 109 key pearl white keyboard (Brazilian), mechanical shell assembly(white)						
6792-VWP	Pentium 4 1.8GHz 512KB	256MB	SCSI 36.4GB	48x CD-ROM	Custom DOS License	nVidia Vanta 16MB
<b>Other features:</b> Fan assembly, SCSI mounting kit, SCSI adapter, SCSI 5 drop cable kit, sleek white mouse, 109 key pearl white keyboard (Brazilian), mechanical shell assembly						
6792-VZY	Pentium 4 1.8GHz 512KB	256MB	40GB 7200RPM	48x CD-ROM	Windows XP Professional	nVidia Vanta 16MB

Video adapters	Supported resolutions
nVidia Vanta 16MB <ul style="list-style-type: none"> <li>• Low-profile</li> <li>• AGP 4X adapter</li> <li>• TNT2 Vanta GPU</li> <li>• 16MB standard and maximum 143MHz SDRAM</li> <li>• One analog DB-15 connector</li> </ul>	640 x 480, 16M colors (60, 72, 75, 85 Hz) 800 x 600, 16M colors (60, 72, 75, 85 Hz) 1024 x 768, 16M colors (60, 70, 75, 85 Hz) 1152 x 864, 16M colors (60, 70, 75, 85 Hz) 1280 x 1024, 16M colors (60, 75, 85 Hz) 1600 x 1200, 16M colors (60, 65, 70, 75, 80, 85 Hz)
nVidia GeForce2 MX 32MB <ul style="list-style-type: none"> <li>• AGP 4X adapter</li> <li>• GeForce2 MX GPU</li> <li>• 32MB standard and maximum</li> <li>• One analog DB-15 connector</li> </ul>	640 x 480, 16M colors (60, 72, 75, 85 Hz) 800 x 600, 16M colors (60, 72, 75, 85 Hz) 1024 x 768, 16M colors (60, 70, 75, 85 Hz) 1280 x 1024, 16M colors (60, 75, 85 Hz) 1600 x 1200, 16M colors (60, 65, 70, 75, 80, 85 Hz) 1792 x 1344, 16M colors (60 Hz) 1856 x 1392, 16M colors (60 Hz) 1920 x 1440, 16M colors (60, 75 Hz) 2048 x 1536, 16M colors (60, 75 Hz)
ATI Radeon 7000 64MB (VGA) 4X AGP <ul style="list-style-type: none"> <li>• AGP 2.0 compliant</li> <li>• 15-pin VGA output</li> <li>• 64M DDR SGRAM</li> <li>• 32-bit color rendering, high performance</li> </ul>	640 x 480, 16M colors (60, 72, 75, 85 Hz) 800 x 600, 16M colors (60, 72, 75, 85 Hz) 1024 x 768, 16M colors (60, 70, 75, 85 Hz) 1152 x 864, 16M colors (60, 70, 75, 85 Hz) 1280 x 1024, 16M colors (60, 75, 85 Hz) 1600 x 1200, 16M colors (60, 65, 70, 75, 80, 85 Hz)

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### Applicable countries and regions

Argentina, Belice, Bolivia, Brazil, Chile, Columbia, Costa Rica, Dominican Republic, Ecuador, El Salvador, Guatemala, Honduras, Mexico, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, Uruguay, Venezuela

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