

# NEX HS Plus

High power telephony Application Server  
for most mid-size businesses.



This high power server is designed for PCI telephony applications that require significant processing power to support at least 12 or more voice ports. The HS Plus utilizes Intel Pentium4 and DDR memory technology bringing improved performance to your CTI application. The HS Plus provides six vacant PCI slots and may be configured with RAID 0,1. The HS Plus is available in a mid-tower ATX or 4U rack mount chassis.

## Specifications:

	ATX Chassis	4U Rack mount Chassis
<b>Dimensions:</b>	17"H x 7.5"W x 18"D	19"W x 7"H x 20.3"D
<b>Device Bays:</b>	3x 5.25" External 2x 3.5" External 3x 3.5" Internal	3x 5.25" External 1x 3.5" External 1x 3.5" Internal
<b>Power Supply:</b>	300 Watt P4	
<b>Motherboard:</b>	Socket LGA775, 4/PCI, 2/PCI Express x1, 1/PCI Express x16, 800 MHz FSB, Intel 915G Chipset, 2/Comm Ports, Onboard LAN, VGA and Audio; 4/USB	
<b>Processor:</b>	Pentium 2.66 GHz	
<b>Memory:</b>	1 GB DDR SDRAM	
<b>Hard Drive:</b>	80GB SATA, 8MB, 7200 RPM	
<b>Other Drives:</b>	52X CD-ROM, 1.44 MB Floppy Drive	
<b>O/S</b>	Windows XP Professional	
<b>Miscellaneous:</b>	Keyboard, Mouse	

Take the NEXt step and call your Sales Rep. at 480-838-0287  
to choose a configuration that fits your needs.

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