# NetPAC

*High Density Storage, Data-Analyzing Server*




## Our next generation portable platform for network analysis, capture and testing.

NetPAC is your next generation of portable platform for network monitoring, capturing, and analysis. Designed from ground up to meet the applications requirement on cooling, massive storage expansion and serviceability. Fully integrated with enterprise class SAS drives and PCI Express Gen. 2.0 RAID controller with 6Gb/s throughput per port, the NetPAC is the most powerful network appliance platform in an all-in-one portable form factor. When integrated with high-performance 1GbE and 10GbE capture cards, NetPAC is capable of sustained, multi-gigabit per second recording of network traffic without packet drops. NetPAC provides an effective and indispensable platform for the manipulation and in-depth analysis of network traffic recordings applications.

Also available on NePAC as options are resistive touchscreen, DC/DC power supply, Pelican hard case with custom foams, Extended 3-Year World Service Warranty and OEM/private labelling. NetPAC is the most compact portable platform with a big performance in the market today.

# NetPAC



Rugged and lightweight metal construction



Sixteen 2.5" removable storage bays



Designed for effective active cooling



Integrated keyboard with 2-button touchpad

| Product Versions | NetPAC X200<br>(Xeon Server) | NetPAC S200<br>(Core i7) |
|---|---|---|
| Diagonal | 17.3", 16:9 Display | |
| LCD Resolution | 1920 x 1080 | |
| CPU | Dual Intel® Xeon® E5-2697 v2 Ivy Bridge-EP 2.7GHz 12-Core Server Processor | Intel® Core™ i7-4960X Ivy Bridge-E 3.6GHz (Turbo 4GHz) Six-Core Desktop Processor |
| Memory | 256GB 1600MHz ECC REG DDR3 | 64GB 1866MHz DDR3 Non-ECC Unbuffered |
| VGA | AMD Radeon HD 5450 | |
| Slots | **Accessible:**<br>2x PCI-E 3.0 x16<br>1x PCI<br>**Other:**<br>1x PCI-E 3.0 x4 (in x8 slot)<br>1x PCI-E 2.0 x4 (in x8 slot) | **Accessible:**<br>2x PCI-E 3.0 x16<br>2x PCI-E 2.0 x1<br>**Other:**<br>1x PCI-E 3.0 x8 (in x16 slot)<br>1x PCI |
| Hard Drive Magazines | Option 1: 16x 2.5" HDD for up to 32TB<br>Option 2: 16x 2.5" SSD for up to 16TB | |
| Brightness | 300 cd/m2 | |
| Contrast Ratio | 400:1 | |
| SATA | 2 x SATA 6.0Gb/s + 4 x SATA 3.0Gb/s | 4 x SATA 6.0Gb/s + 4 x SATA 3.0Gb/s |
| USB | 4 x USB 3.0, 14 x USB 2.0 (8 x rear + 6x internal headers) | 4 x USB 3.0, 6 x USB 2.0 (8 x USB 2.0 Internal Headers) |
| LAN | 2x Gigabit Ethernet LAN port | 1x Gigabit Ethernet LAN port |
| Power | 600W, 110-22-VAC, 50/60Hz power supply | |
| O/S | Windows 7 Pro 64-bit | |
| Dimensions/Weight | 12.95" x 16.00" x 6.88" (H x W x D) / 24.0 Lbs (without HDD) | |
| | Get Quote | Get Quote |


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