

NEXTBOOK17E

**High-Performance Notebook and Mobile Server
With Support for Windows, Red Hat, and VMware**



- Dual-Core Intel® Core™ 2 Duo 2.66GHz
- Dual-Core Intel® Core™ 2 Extreme 2.93GHz
- Quad-Core Intel® Core™ 2 Quad 2.4GHz **or** 2.66GHz



17" TFT WUXGA LCD with graphics acceleration from NVIDIA®



Up to (2) internal 200GB, 7200RPM HDDs





Processor

- Single Intel® Core™ 2 Duo 2.66GHz dual-core processor, 1.066GHz FSB
- Single Intel® Core™ 2 Extreme 2.93GHz dual-core processor, 1.066GHz FSB
- Single Intel® Core™ 2 Quad 2.4GHz or 2.66GHz, quad-core processor, 1.066GHz FSB

Memory

- 1GB or 2GB PC2-6400 (800MHz) DDR2-SDRAM
- 4GB PC2-5400 (667MHz) DDR2-SDRAM

Display

- 17-inch TFT WSXGA+ LCD (1680x1050) (certain OS environments may run at lower resolutions)
- 17-inch WUXGA LCD (1920x1200)

PCI Express 16x Graphics

- NVIDIA GeForce Go 7950 GTX (512MB DDR3 memory)
- Dual GeForce Go 7950 Cards with SLI technology

Internal Hard Drive

Up to (2) drives: 80 / 100 / 160 / 200 GB
7200RPM SATA

Optical Drive

8X Double-Layer DVD±R/RW Burner

Camera

Optional integrated digital camera

Battery

Rechargeable lithium-ion battery. Full range auto-switching 100V/240V AC adapter

Regulations

UL, FCC Class B and CE

Physical

15.48"(W) x 11.75"(D) x 2"(H) - 11.3lbs.

Standard I/O

- Express Card54 slot
- (1) IEEE 1394 FireWire Port (Mini DC in Jack)
- (4) USB 2.0 ports (USB to serial or parallel adapter, as needed)
- (1) DVI video output port
- (4) audio jacks (line-in, line-out, microphone-in, S/PDIF-Out)
- 10/100/1000 Mbps Ethernet
- 56K v90 fax/modem

Carrying Case

Includes soft carrying case. Optional hardened cases available upon customer request, including support for MIL-STD-2073



Supported Operating Systems

- Microsoft Windows XP Professional (32-bit)
- Microsoft Windows VISTA (32-bit)
- Microsoft Windows 2003 Server (32-bit)
- Dual-Boot and Concurrent Use Environments

