



# NETWORK ATTACHED STORAGE

## P/N: OA-4USS1

Nexlink® X-Vault OA-4USS1 NAS server uses a file-based architecture and are attached to the switch of an Ethernet network. X-Vault NAS arrays feature Adaptec® SAS controllers that support SATA and SAS drives.

### SYSTEM

<b>Processor</b>	Intel® Xeon® Processor, Intel Core™2 Quad Processor, or Intel Celeron® Processor
<b>Operating System</b>	Genuine Windows Storage Server® 2003 or Windows Server® 2003
<b>Processor Sockets</b>	2
<b>Motherboard</b>	Intel S5000 Series or Intel S3000AHLX
<b>Memory</b>	Up to 32GB FBDIMM 667 or DDR2 533/667 ECC
<b>Hard Disk Drive</b>	Up to 16 x Hot-swap SATA/SAS Drives + 2 Boot Drives

### RACKMOUNT

<b>Form Factor</b>	4U Rackmount
<b>Power Supply</b>	Redundant

