EPICa

EN-3166JS3H-QX

NAS SAS | SATA II RAID Subsystems



Companies are looking for cost-effective storage solutions which can offer the high performance, high scalability and reliability. As the number of users and the amount of data grows, Network Attached Storage is becoming a critical technology and the need for an optimized solution is becoming an important requirement. Proware delivers the EPICA NAS subsystem together with the proNAS management solution, proNAS High-Availability and proBackup client backup solution to provide businesses with the most flexible, scalable, securable and manageable NAS environment. It helps to control the total cost of ownership for data management.

The EN-3166JS3H-QX is an SAS/SATA II NAS Subsystem with proNAS 1.2 operating system. It enhances system availability, and manages complex storage environments easily. For improving business productivity and minimizing business risks, EN-3166JS3H-QX provides a volume replication and a volume snapshot function. It is also a full featured data protection system supporting RAID levels 0, 1, 5, 6, 10, 50 and 60. It supports hot spares, automatic hot rebuild and online capacity expansion within the enclosure.

NAS Features

- · Configurable to 19" rack-mountable 3U chassis
- · Supports up to Sixteen (16) 1" hot-swappable SAS / SATA II hard drives
- Supports Tape / DAT backup / restore (Option)
- Supports RAID levels 0, 1, 5, 6, 10, 50 and 60
- · Smart-function LCD panel for ENC status
- · Supports hot spare, automatic hot rebuild and online expansion file system
- · Allows online capacity expansion within the enclosure
- Two Gigabit Ethernet ports, Support optional 10 Gigabit Ethernet
- Linux-based embedded system (256MB Disk on Module)
- · Centralization of Data and Storage Management
- Using Market-Leading Java Technology
- Latest volume snapshot technology
- Apply volume replication to enhance data protection
- Support logical volume over 2TB
- Support iSCSI Target and iSCSI Target trunking
- Support SFTP file transmission
- Support SNMP remote monitor system with hardware status
- · Support Ethernet trunking to 8 ports
- · Data Backup via backup plan and scheduling
- Enhance system configuration backup
- · Local and external account management, support large account import
- Share management and permission (support ACL setting)
- Support E-mail notification and system log information
- · Multi application support via proFamily



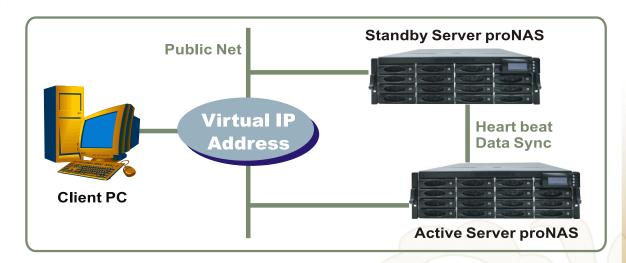


Series Technical Specifications

Hardware Platform	Model Number : EN-3166JS3H-QX	
Cache memory : 2GB DDR2 533/667 ECC REG DIMM up to 12GB Two Gigabit Ethernet ports (10 Gigabit Ethernet option) Up to Sixteen 1" hot-swappable SAS / SATA II (3Gb/s, NCQ support) hard drives Real time drive activity and status indicators Brivinonmental monitoring unit File Server Independent Fi	Hardware Platform	File level security
Two Gigabit Ethernet ports (10 Gigabit Ethernet option) AFP over Apple Talk AFP over TCP/IP (3Gb/s, NCQ support) hard drives Real time drive activity and status indicators Environmental monitoring unit File Server Independent File Server I	Intel Quad Core Xeon 2.0G or above, single / dual Processor	User ID security for NFS
Up to Sixteen 1" hot-swappable SAS / SATA II (3Gb/s, NCQ support) hard drives Mac zones Real time drive activity and status indicators Environmental monitoring unit File Server Independent Two(2) 700W hot-swap power supplies with PFC Expansion PCI slot for H/W upgrade RAID Controller Supports NIC / trunking / load balance / fail over SLSI SAS 8704EM2 500MHz PowerPC Support UPS management SUS SAS 8704EM2 500MHz PowerPC RAID level RAID 0, 1, 5, 6, 10, 50 and 60 System Management Supports 128MB 667 DDRII cache memory Automatic IP address configuration Supports hot spare and automatic hot rebuild Self-contained unit - no extras needed Allows online capacity expansion within the enclosure Local audible event notification alarm Storage Management Supports Microsoft ADS (2000 / 2003 / 2008) / PDC and Unix NIS accounts import Volume Management Unix NIS accounts import Unix NIS accounts import Volume Snapshot Volume Snapshot Volume Replication Multi-node Management GUI Connectivity Cul management via Telnet or SSH SMB, CIFS over TCP/IP Data Protection NFS over UDP/IP Cross platform data access proBackup Client Backup Novell Netware support FTP, HTTP file transfer Support Vertaus BackupExec Agent NAT Internet gateway Support Ac ARCserver Agent NAT Unit acts as a DHCP server AC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63Hz Unit acts as a master browser	Cache memory: 2GB DDR2 533/667 ECC REG DIMM up to 12GB	Macintosh Support
Mac zones Mac zones	Two Gigabit Ethernet ports (10 Gigabit Ethernet option)	AFP over Apple Talk
Real time drive activity and status indicators Environmental monitoring unit Two(2) 700W hot-swap power supplies with PFC Peer-to-peer operation Expansion PCI slot for H/W upgrade RAID Controller Supports NIC / trunking / load balance / fail over Support SIC / trunking / load balance / fail over Support LPS management Supports 128MB 667 DDRII cache memory Automatic IP address configuration Supports 128MB 667 DDRII cache memory Automatic IP address configuration Supports hot spare and automatic hot rebuild Allows online capacity expansion within the enclosure Local audible event notification alarm Storage Management Storage Management Supports Microsoft ADS (2000 / 2003 / 2008) / PDC and Volume Management Unix NIS accounts import Disk usage statistics SNMP / MRTG management and notification Hot spare capability Fail-free online firmware upgrade Volume Rappshot Volume Replication Multi-node Management GUI Connectivity SMB, CIFS over TCP/IP Data Protection NFS over UDP/IP Cross platform data access proBackup Client Backup TorNAS Data and Configuration Backup FTP, HTTP file transfer Support Netvault Agent Internet gateway WINS Server Unit acts as a DHCP server AC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63Hz Physical Dimension	Up to Sixteen 1" hot-swappable SAS / SATA II	AFP over TCP/IP
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Hot spare capability Volume Snapshot Unicode support Volume Replication Multi-node Management GUI Connectivity CLI management via Telnet or SSH SMB, CIFS over TCP/IP Data Protection NFS over UDP/IP proNAS High Availability (option) Cross platform data access proBackup Client Backup Novell Netware support proNAS Data and Configuration Backup FTP, HTTP file transfer Support Veritas BackupExec Agent DHCP Support CA ARCserver Agent NAT Support Netvault Agent Internet gateway WINS Server Power requirements Unit acts as a DHCP server Physical Dimension	Volume Management	Unix NIS accounts import
Volume SnapshotUnicode supportVolume ReplicationMulti-node Management GUIConnectivityCLI management via Telnet or SSHSMB, CIFS over TCP/IPData ProtectionNFS over UDP/IPproNAS High Availability (option)Cross platform data accessproBackup Client BackupNovell Netware supportproNAS Data and Configuration BackupFTP, HTTP file transferSupport Veritas BackupExec AgentDHCPSupport CA ARCserver AgentNATSupport Netvault AgentInternet gatewaySupport Acronis True Image backup softwareWINS ServerPower requirementsUnit acts as a DHCP serverAC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63HzUnit acts as a master browserPhysical Dimension	Disk usage statistics	SNMP / MRTG management and notification
Volume ReplicationMulti-node Management GUIConnectivityCLI management via Telnet or SSHSMB, CIFS over TCP/IPData ProtectionNFS over UDP/IPproNAS High Availability (option)Cross platform data accessproBackup Client BackupNovell Netware supportproNAS Data and Configuration BackupFTP, HTTP file transferSupport Veritas BackupExec AgentDHCPSupport CA ARCserver AgentNATSupport Netvault AgentInternet gatewaySupport Acronis True Image backup softwareWINS ServerPower requirementsUnit acts as a DHCP serverAC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63HzUnit acts as a master browserPhysical Dimension	Hot spare capability	Fail-free online firmware upgrade
ConnectivityCLI management via Telnet or SSHSMB, CIFS over TCP/IPData ProtectionNFS over UDP/IPproNAS High Availability (option)Cross platform data accessproBackup Client BackupNovell Netware supportproNAS Data and Configuration BackupFTP, HTTP file transferSupport Veritas BackupExec AgentDHCPSupport CA ARCserver AgentNATSupport Netvault AgentInternet gatewaySupport Acronis True Image backup softwareWINS ServerPower requirementsUnit acts as a DHCP serverAC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63HzUnit acts as a master browserPhysical Dimension	Volume Snapshot	Unicode support
SMB, CIFS over TCP/IP NFS over UDP/IP ProNAS High Availability (option) ProBackup Client Backup Novell Netware support FTP, HTTP file transfer DHCP Support CA ARCserver Agent NAT Support Netvault Agent Internet gateway WINS Server Unit acts as a DHCP server Unit acts as a master browser Data Protection proNAS High Availability (option) proNAS Data and Configuration Backup Support Veritas BackupExec Agent Support CA ARCserver Agent Support Acronis True Image backup software Power requirements AC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63Hz Physical Dimension	Volume Replication	Multi-node Management GUI
NFS over UDP/IPproNAS High Availability (option)Cross platform data accessproBackup Client BackupNovell Netware supportproNAS Data and Configuration BackupFTP, HTTP file transferSupport Veritas BackupExec AgentDHCPSupport CA ARCserver AgentNATSupport Netvault AgentInternet gatewaySupport Acronis True Image backup softwareWINS ServerPower requirementsUnit acts as a DHCP serverAC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63HzUnit acts as a master browserPhysical Dimension	Connectivity	CLI management via Telnet or SSH
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Novell Netware support FTP, HTTP file transfer Support Veritas BackupExec Agent Support CA ARCserver Agent NAT Support Netvault Agent Internet gateway Support Acronis True Image backup software WINS Server Power requirements Unit acts as a DHCP server AC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63Hz Unit acts as a master browser Physical Dimension	NFS over UDP/IP	proNAS High Availabiltiy (option)
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NAT Support Netvault Agent Internet gateway Support Acronis True Image backup software WINS Server Power requirements Unit acts as a DHCP server AC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63Hz Unit acts as a master browser Physical Dimension	FTP, HTTP file transfer	Support Veritas BackupExec Agent
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Unit acts as a DHCP server AC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63Hz Unit acts as a master browser Physical Dimension	Internet gateway	Support Acronis True Image backup software
Unit acts as a master browser Physical Dimension	WINS Server	Power requirements
	Unit acts as a DHCP server	AC 90V ~ 264V Full range, 10A ~ 5A, 47Hz ~ 63Hz
Share level security 133(H) x 482(W) x 730(D) mm	Unit acts as a master browser	Physical Dimension
	Share level security	133(H) x 482(W) x 730(D) mm

Specification are subject to change without notice.

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