



INOVA SERIES

UNIFIED STORAGE APPLIANCE

INOVA 4800(BTO)



OVERVIEW

HIGHLIGHTS & BENEFITS

- Enterprise Class reliability and advanced features
- User Friendly Web Based UI
- NFS, CIFS, SMB, AFP Protocols Supported
- iSCSI support for Block data
- Multiple Snapshots
- Appliance-to-Appliance File Level Replication
- Active Directory Integration
- USB Backup for Data Protection & Disaster Recovery
- High Quality & Standard Support



SOLUTIONS



SOFTWARE SPECIFICATION

Network Protocols

CIFS/SMB, NFS, HTTP, iSCSI, SNMP, FTP, AFP

Client Operating System Support

Windows XP, Windows Vista, Windows 7 Ultimate,
Windows Server 2003, Windows Server 2008 R2, Red Hat,
SuSE, Sun Solaris x86, Apple MAC OS X

Server Virtualisation

Microsoft Hyper-V, Vmware ESX, Citrix XenServer

Browser Support

Internet Explorer 7, 8 & 9, Firefox 3 and above, Google Chrome

Networking

- Dual/Quad Gigabit Ethernet with Jumbo Frames Support
- Link Aggregation/NIC Teaming
- iSCSI Target Mode MPIO
- Multiple Network Interface Support
- DHCP Client

Volume Management

- Multiple Logical Volume & Groups
- Support for over 2TB Physical Volumes
- Support for over 16TB Logical Volumes
- Online Capacity Expansion

Data Protection

- Multiple Snapshots (16 Snapshots)
- USB Local Backup
- Appliance-to-Appliance Replication

Raid Protection

Supports Software Raid Level 0, 1, 5, 6 & 10

Access Management

- User Quota Control
- Group Quota Control
- Windows Active Directory Authentication

System Management

- Simple Web Based GUI
- HTTP Connections
- System Status Monitoring
- SNMP Traps
- Download Event Logs Function
- Configuration Backup & Restore
- Graphical Network Usage View
- Email Alerts

HARDWARE SPECIFICATION

<div>Processor</div> <div>Single/Dual Intel Xeon Processor E5-2600 V3/V4 Series</div>		<div>Maximum Capacity (RAW)</div> <div>384TB(Upgradable upto 1.5 PB)</div> <div>Hard Drive Bays</div> <div>24+ More Expansion with JBOD</div>	
<div>Memory</div> <div>16GB Expandable upto 128GB</div> <div>Network Port</div> <div>Quad Gigabit Ethernet</div> <div>Network Port (Optional)</div> <div>Gigabit / 10G/ FC/ Infiniband</div> <div>Drive Type Supported</div> <div>SSD / SAS / SATA</div> <div>Raid Levels</div> <div>0, 1, 5, 6, 10, 50 & 60</div>			
<div>Power</div> <div>Redundant Power Supply</div> <div>Form Factor</div> <div>Rackmount</div> <div>Scalability</div> <div>External SAS Port (Optional)</div> <div>Multiple USB Ports</div> <div>Yes</div>			



ACT



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