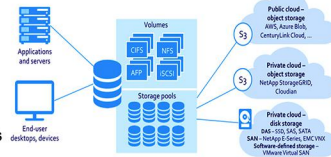
	
Model	EN104L+B	EN104L+BXE & BXR	EN208L12	EN212L12	EN316L12	EN424L12	EN436L12	EN850L12	EN872L12	
Form Factor	4Bay 1U Rackmount	4Bay 1U Rackmount	8Bay 2U Rackmount	12Bay 2U Rackmount	16Bay 3U Rackmount	24Bay 4U Rackmount	36Bay 4U Rackmount	48Bay 8U Rackmount	72Bay 8U Rackmount	
Processor	Intel Celeron Dual Core 2MB Cache On-board	Intel Quad Core Option i3 - i5 - i7 - Xeon	Intel Xeon Quad Core E3-1240 V5						Intel Xeon Quad Core E5 CPU X2	
Memory	4GB DDR-3 Memory Upgradeable to 8GB	8GB DDR-3 Memory Upgradeable to 32GB	8GB DDR-4 ECC Memory Upgradeable to 64GB						16GB DDR4- ECC Memory Upgradeable to 128GB	
RAID Level	Built-in RAID 0, 1, 1+0, 5 and 6 RAID with Hot Spare		Hardware RAID 0, 1, 5, 6, 10, 50, 60, JBOD with Hot Spare							
Maximum Capacity	32TB	32TB	64TB	96TB	128TB	192TB	288TB	384TB	576TB	
Hot-Swappable	Yes									
Network	On-board 2 x 1000/100/10		On-board 4 x 1000/100/10 Supports Teaming over 2 ports, 802.3ad, ALB10Gb Network Interface Controller Option for 10GbE Network Support							
Optional Fibre Channel	No		Option: With the upgrade to either 2-4port 8/16Gb/s Fibre Channel							
Hard Drives	6G SATA / SSD x 4		12G SAS or 6G SATA / SSD							
Optional SAS expander	with USB 3.0, USB 2.0		SAS Expanders (SFF-8644) up to 120 total drives 8TB x 120 = 960TB							
Power Supply	220W 80PLUS; Auto switch for 100V~ 240V; 50 ~ 60Hz BXR: 300W Redundant Power Supply		740W Redundant Power Supplies Platinum Level (94%)	920W Redundant Power Supplies Platinum Level (94%)	1000W Redundant Power Supplies Platinum Level (96%)	1280W Redundant Power Supplies Platinum Level	1280W Redundant Power Supplies Platinum Level (1+1)	1500W Redundant Power Supplies		
Status Indicators	Power and Fan Fail LEDs, HDD Power and Activity LED									
Dimension (in)	1.68" H x 19" W x 21" D		3.5"(H) x 19"(W) x 28"(D)	3.5"(H) x 19"(W) x 28"(D)	4.25"(H) x 19"(W) x 28"(D)	7"(H) x 19"(W) x 28"(D)	7"(H) x 19"(W) x 28"(D)	14"(H) x 19"(W) x 31"(D)	14"(H) x 19"(W) x 31"(D)	
Weight (lb)	18lb (Rackmount Bracket Included)		42lb	42lb	42lb	42lb	90lb	150lb	180lb	
Certifications	FCC, CE, UL, RoHS									
Limited Warranty	3 Years									

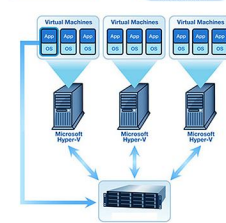
Feature Rich Network Storage - Built-in De-duplication, Snapshot, Folder Replication and iSCSI

EliteNAS with Microsoft Windows Storage Server 2012 R2 (WSS2012R2) provides file and block level storage services built-in on Windows Server 2012. File based access fully support Active Directory in CIFS and NFS. Block level storage supported by providing both iSCSI initial or and target. WSS2012 is optimized for performance in file serving role, as well as standard Single Instant Storage (SIS) for de-duplication, Volume Shadow Copy service (VSS) for snapshot and Distributed File System Replication (DFS-R) for file replication.



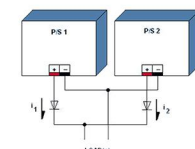
iSCSI for Hyper-V Host and Guest

With Hyper-V, the Microsoft hypervisor-based server virtualization technology enables customers to make the best use of the server hardware investments by running multiple/different operating systems—Windows, Linux, and others simultaneously using only a single server to fully leverage the true power of latest computer processor technology. WSS2012R2's build-in iSCSI support enable Hyper-V guest to expand the storage via iSCSI. It also supports shared iSCSI storage with SCSI-3 persistent target.



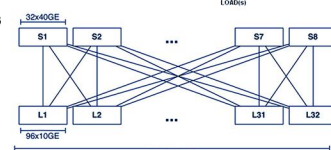
Environmental friendly 80 Plus Platinum level (94%) Redundant Power Supply

To provide the most environmental friendly possible, yet protect from power supply failure, for using in data center environment, EliteNAS 12G series are equipped with 80 Plus Platinum level (94%) redundant power supply.



10Gb Network Interface Controller Option for 10GbE Network Support

10Gb Ethernet network interface controller card is supported for 10Gb Networking. With 10 times faster bandwidth compared to 10/100/1000 Gigabit Ethernet, the 10Gb network interface controller provides high performance solutions when needed. 10GBASE-T, XFP, SFP+ and CX4 connectors are available.



Design for Data Center - Remote Monitoring / IPMI for Advance User

Build-in with IPMI feature, advance user can now connect to the EliteNAS storage as if they are in front of the unit. IPMI provide next level of service, special deploy for datacenter or remote disaster recovery site.

