



# PLATFORM

## Tech Specs

Platform [T2-36X]	
Max # of Modules	1
Share Module Support	✓
ARCHIVE Module Support	
DAM Module Support	
Transcode Module Support	
Processing and System	
Processor	Dual Quad Core Xeon E5-2603 v2 @ 1.8Ghz
Logical CPU Count	8
Turbo Clock	1.8Ghz
CPU Cache	10MB
System QPI	6.4 GT/s
Base RAM	16GB
System Drives	Dual Crucial M500 128GB SSD Configured as RAID-1
Recovery Module	USB
Security	Active Directory Integration
Operating System	Windows Server 2012 64 Bit
Networking and Connectivity	
Maximum Direct Connect Clients	6
Connectivity Options	2 Port 10GbE Copper or 2 Port 10GbE Fiber
Remote Management	✓
Management Port	Dedicated 1GbE on-board
DHCP Support	✓
Environmental and Power	
Power Supply	Dual 1200W Redundant
Max Power Draw	11A @ 4500BTU/hr
Ambient Operating Temp	5°C to 30°C
Noise	68db +/- 3db
Physical Dimensions	7.00"(H) x 19.00"(W) x 29.00"(D)
Rackspace	4U



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T2 SHARE Module		
<b>Member Disks</b>	Western Digital Black @ 3 & 4 TB Capacities	
<b>Raw Array Capacity</b>	108TB	144TB
<b>Useable Array Capacity</b>	Approx. 80TB	Approx. 108TB
<b>RAID Configuration</b>	RAID60	RAID60

Minimum Client Computer Requirements			
	Mac	Windows	Linux
<b>Operating System</b>	10.6.8 (Snow Leopard)	Windows 7 64 bit	Contact ProMAX Sales
<b>CPU</b>	All Intel CPU's	All Intel CPU's	Intel CPU's running 64Bit Linux OS
<b>RAM</b>	8GB	8GB	8GB
<b>Network Interface</b>	1GbE or 10GbE	1GbE or 10GbE	1GbE or 10GbE