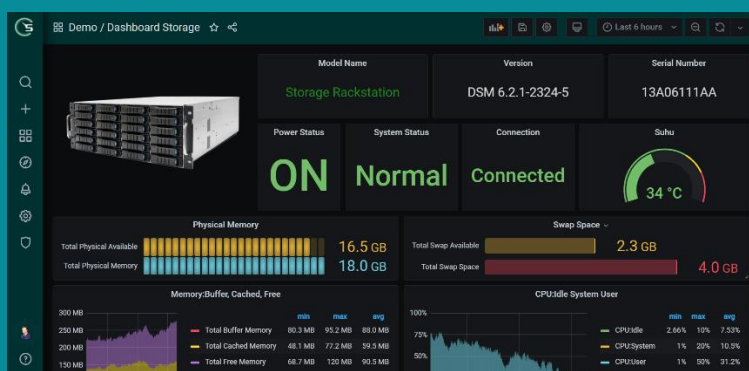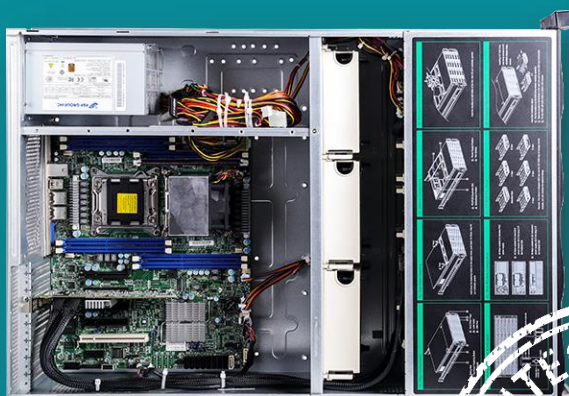# STYRE

STYRE STORAGE

Introducing Our STYRE Storage 4U servers. With redundant power supplies and up to 24 hot-swap bays this system is a perfect storage server. The advanced LSI RAID controller provides peace of mind with advanced data redundancy. Run as a NAS (Network Attached Storage) via Windows Server or Linux.

Key Features:

- Redundant Power
- High Performance
- Cost – effective
- Simple Management
- Remote manageable
- Reliable

TECHNICAL SPECIFICATIONS

Specification	Value
Chassis	Up to 4U Rackmount Chassis (26-inch deep, 24 x hot-swap drive bays, Redudance Power
Dimensions	26" (D) x 19" (W) x 7" (H)
Processor	Up to 4-Core 3.90 GHz – 8 MB Cache, 8 CPU Threads – Intel Xeon E3-1280v6
Memory	Up to 4 x 288-pin DDR4 DIMM slots
	Up to 64GB
	Up to 2666/2400/2133MHz ECC Un-buffered DDR4 SDRAM
Storage	Up to 3.84TB SSD – Endurance: 22.0 PBW – Intel® D3-S4610 Enterprise
	Up to 18TB HDD- 512e, 2.5M hrs MTBF – Enterprise-class
Drive Bays	HD1-24 Bay: Hot-swap 3.5-inch SATA Hard Drives
	HD1-2 fixed bay: 3.5-inch SATA/SSD Drive
	1 x Slim-line Optical Drive Bay
	Up to 336 Terabyte of storage can be supported
Additional Network Adapter	Up to Network Adapter - 40Gbps 2-port Optical QSFP+ – Intel XL710-QDA2 (Intel XL710-AM2)
Network	Dual Intel I210-AT Gigabit Ethernet LAN ports
	Supports 10BASE-T, 100BASE-TX, and 1000BASE-T, RJ45 output
OS Compatibility	Windows, Linux, VMWare ESX, FreeBSD
Power Supply	Redundant Power Supply, Tested to comply with FCC class A Standards, Certifications: BSMI, CCC, CE/EMC, UL/CB, UL/CUL
I/O Port	2 x RJ45 Gigabit Ethernet LAN ports
	6 x USB 2.0 ports (2 x rear, 4 x via headers)
	5 x USB 3.0 ports (2 x rear, 2 x via headers, 1 x Type A)
	1 x VGA port
	2 x COM Ports (1 x rear, 1 x header)

Note : Specification are subject to change without notice