

45Drives offers tightly integrated storage and virtualization solutions that combine enterprise-grade hardware, open-source software, and comprehensive support. Our solutions give organizations complete control and flexibility over their data, eliminating risk associated with vendor lock-in. The S45 storage server showcases this approach, offering high-performance and capacity as a single server or as a module in a highlyavailable storage cluster.



HARDWARE

- Made in North America with 16g Steel
- 4U Rackmount Server (Rails Included)
- 45 Top Loading Hot-Swappable Drive Bays
- Up to 1.08 PB of raw storage capacity
- **Direct-Wire Architecture**
- Tool-less & Cadiless Drive Access
- Latest Generation of AMD EPYC & Intel Xeon **CPUs**
- Up to 3 TB DDR5 ECC Memory
- Single or Dual Power Supply options
- **IPMI** capable

SOFTWARE

- Preloaded with Rocky Linux or Ubuntu (Hardened)
- ZFS on Linux + Houston User Interface
- Ceph Cluster-Ready
- File, Block, Object Storage
- SMB, NFS, iSCSI, S3 Protocols
- Private, On-Prem Cloud Available
- SnapShield Ransomware Protection Available











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STORINATOR By 45 Drives

S45



CPU (AMD 8004) Biss AMD EPYC S124P (S124P) 15 Cores, 2.45 GHz 32 Threads MD EPYC 8124P (S124P) 24 or 32 Cores, 2.55 GHz 43 or 64 Threads AMD EPYC 8324P (4 Cores, 2.04 GHz 43 or 64 Threads AMD EPYC 8324P (4 Cores, 2.04 GHz 43 or 64 Threads CPU (Intel Xeon 4th Gen) Base Silver 4100 (12 Cores, 2 of Hz 24 Ores, 2 of Hz 24 Threads S1000000000000000000000000000000000000				
CPU (Intel Xeon 4th Gen) Silver 4410V 12 Cores, 20 Fdt2 24 Threads Cold 6430V 24 Cores, 21 GHz 48 Threads Cold 6430V 32 Cores, 21 GHz 64 Threads CPU Architecture 64-bit 32 Cores, 20 GHz 64 Threads 32 Cores, 20 GHz 64 Threads Maximum RDIMM Capacity (MDD) RDIMM up 056GB supported 30 STOMM up 05 SGB Supported Maximum RDIMM Capacity (Intel) 30 STOMM up 05 SGB supported 30 STOMM up 05 SGB supported Total Memory Stots 12 (AMD) and (Intel) 30 STOMM up 05 SGB supported PCI Stots (AMD) 33 x MCIO 4 connectors with PICe Gen3 x 4 Interface PCI Stots (AMD) 3 x MCIO 4 connectors with PICe Gen3 x 4 Interface PCI Stots (Intel) 3 x MCIO 4 connectors with PICe Gen3 x 4 Interface PCI Stots (Intel) 3 x MCIO 4 connectors with PICe Gen3 x 4 Interface PCI Stots (Intel) 3 x MCIO 4 connectors with PICe Gen3 x 4 Interface PCI Stots (Intel) 2 x SATA 6Gb/s ports 3 x PICe Gen5 x 16 and x 8 supparison slots Electrical 100 240 VAC, 47-63 Hz 16C -300 C14 (server side) Backplane Direct Wire SATA SAS Number of Storage Drive Bays 4 Storage Side VAC Adaximum Raw Capacity 1.08 PB (With 24TB HDDs) ZFS RAID Options 1.10, 25, 40, and 100GbE Power or 1400WZU Redundant Form Factor 40 HBA Card Lisagos-16i	CPU (AMD 8004)	AMD EPYC 8124P 16 Cores, 2.45 GHz	AMD EPYC 8224P or 8324P 24 or 32 Cores, 2.55 or 2.65GHz	AMD EPYC 8534P 64 Cores, 2.3 GHz
Maximum RDIMM Capacity (AMD)1152GB (AMD) 2048GB (Intel)Maximum RDIMM Capacity (Intel)RDIMM up to 96GB supportedMaximum RDIMM Capacity (Intel)3DS RDIMM up to 256GB supportedTotal Memory Slots12 (AMD) and 8 (Intel)Motherboard ModelMEG3-CED (AMD) or MSD3-6LD (Intel)PCI Slots (AMD)3 x MCIO 4i connectors with PCIe Gen3 x 4 interfacePCI Slots (AMD)3 x MCIO 4i connectors with PCIe Gen3 x 4 interfacePCI Slots (Intel)3 x MCIO 4i connectors with PCIe Gen3 x 4 interfacePCI Slots (Intel)3 x MCIO 4i connectors with PCIe Gen3 x 4 interfacePCI Slots (Intel)3 x MCIO 4i connectors with PCIe Gen3 x 4 interfacePCI Slots (Intel)3 x MCIO 4i connectors with PCIe Gen3 x 4 interfacePCI Slots (Intel)1 x SlimsAs connector for 4 x SATA Gob/s2 x SATA GBD/s ports2 x SATA GBD/s ports2 x SATA GBD/s ports1 x M.2 slot with PCIe Gen3 x 16 interfaceBackplaneDirect Wire SATA SASNumber of Storage Drive Bays45Maximum Raw Capacity1.08 PB (With 24TB HDDs)ZEFS Support Vdevs (NVMe)1.2ARC, SLOG, Special VdevsNetworking (Add-Ons)1, 10, 27, 23ZEFS Support Vdevs (NVMe)1.2ARC, SLOG, Special VdevsNetworking (Add-Ons)1, 10, 25, 40, and 10000ElEBoot Drives2 x 480GB Enterprise SATA SDS (Mirored)Form Factor4UHBA CardLSI 9305-16iOperating SystemRocky Linux 9 /Ubuntu 22 + Houston UI (Others Available upon Request)Boot Drives2 x 480GB Enterprise SATA SDS (Mirored)<	CPU (Intel Xeon 4th Gen)	Silver 4410Y 12 Cores, 2 GHz	Gold 5418Y 24 Cores, 2 GHz	Gold 6430Y 32 Cores, 2.1 GHz
Maximum RDIMM Capacity (AMD)RDIMM up to 96GB supportedMaximum RDIMM Capacity (Intel)30S RDIMM up to 95GB supportedTotal Memory Slots12 (AMD) and 8 (Intel)Motherboard ModelME03-CE0 (AMD) or MS03-6L0 (Intel)Motherboard ModelME03-CE0 (AMD) or MS03-6L0 (Intel)PCI Slots (AMD)3 x MCIO 4i connectors with PCIe Gen3 x 4 or SATA interface 3 x PCIe Gen4 x 16 and x 8 expansion slots 3 x PCIe Gen4 x 16 and x 8 expansion slots 3 x PCIe Gen4 x 16 and x 8 expansion slotsPCI Slots (Intel)1 x M.2 slot with PCIe Gen3 x 4 interface 3 x PCIe Gen5 x 16 and x 8 expansion slotsPCI Slots (Intel)1 x M.2 slot with PCIe Gen3 x 4 interface 6 x PCIe Gen5 x 16 and x 8 expansion slotsElectrical100-240 VAC, 47-63 Hz 1EC-320-CL (SerVer 3 Hz) 1EC-320-CL (SerVer 3 Hz)Backplane Maximum Raw Capacity1.08 PB (With 24TB HDDs)ZFF SAID Options Networking (On-Board)2 x 1/10 GPG 2 x 1/10 GPGPower or or or or 140WU 2U Redundant2 x 1/10 GPG 2 x 400GB Enterprise SAITA SOS (Mirrored)Power or or or or or 140WU 2U RedundantCeph Cluster-Ready 2 x 400GB Enterprise SAITA SOS (Mirrored)Expansion Dimensions2 x 400GB Enterprise SAITA SOS (Mirrored)Expansion Dimensions2 x 400GB Enterprise SAITA SOS (Mirrored)Expansion Dimensions2 x 400GB Enterprise SAITA SOS (Mirrored)Expansion Ceph Cluster-Ready2 x 400GB Enterprise SAITA SOS (Mirrored)Expansion Dimensions2 x 400GB Enterprise SAITA SOS (Mirrored)Expansion Operating System2 x 400GB Enterprise SAITA SOS (CPU Architecture	64-bit		
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	Dimensions		31.5"L x 17.125" W x 7.000"H	
Weight With Drives 105 LBS	Weight Without Drives		65 LBS	
	Weight With Drives	105 LBS		

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