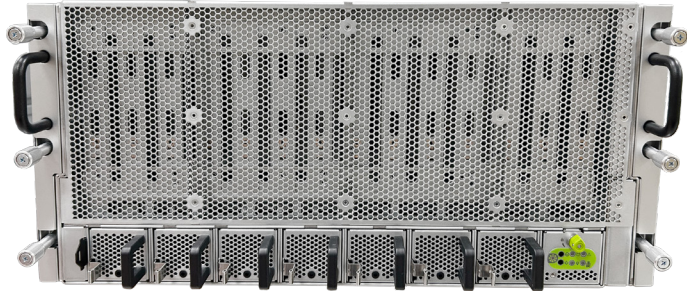


Hyve Hercules

Ultra-high Density Mass Storage Server



Key Features

- › 5U form factor with 112 x 3.5" SAS/SATA3 HDDs
- › RVI optimized design for stable performance
- › Single Intel® Xeon® 6, 6700-series CPU
- › 16x RDIMM 6400MT/s DDR5, 64GB, 2DPC
- › 2x 12V 3600W/ 2x 12V CRPS 3200W Titanium Power Supply Unit

Specifications

Dimensions	19" 5-RU (W435 x H220 x D1030 mm)	I/O Ports	Front Side: 1x Power Button 1x Reset Button 1x Power Status LED 1x System healthy LED Rear Side: DC-SCM: USB 3.1 Compliant Type A, USB Type C (UART), RJ45 LAN, PWR Button, 1x mini-DP R/G/B LEDs: Tri-color, system status
Motherboard	Hyve designed MB HS9124, Intel® Xeon® 6 1S, M-SDNO A305		
Weight	315lbs (fully populated)		
CPU	Intel® Xeon® 6, 6700-series		
Socket	E2, LGA-4710		
Chipset	System on Chip		
Memory	16x RDIMM 6400MT/s DDR5, 64GB, 2DPC supported		
LAN	1x 1G R45 for management		
Storage	112 x 3.5 SAS/SATA3 HDDs		
Thermal Solution	Air cooled		
		Backplane	4x 28 bays 3.5" supported
		TPM	TPM2.0 SLB 9672 SPI I/F
		Power Supply	2x 12V 3600W/ 2x 12V 3200W CRPS
		System Management	DC-MHS Aspeed AST 2600
		System Fan	7x 4046 FANs 8x 8056 FANs
		Operation Properties	5 ~ 40 degree C, 8 – 90% non-condensing; 28C max wet bulb



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