

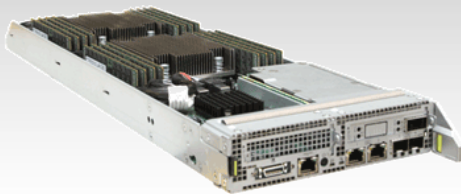


HVE-STACK

HIGH DENSITY COMPUTE POWER



HVE-STACK Front View



HVE-STACK Server Module



HVE-STACK Rear View

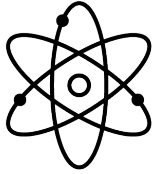
THE APPLIANCE OF POWER

The HVE-STACK high density server provides the ultimate compute and storage appliance for the datacenter. With an optimized density design of only 2U, the HVE-STACK improves data center space and efficiency. The HVE-STACK is ideal for HPC (High Performance Computing), cloud computing, and VDI. The HVE-STACK can accommodate up to four compute nodes in the 2U chassis with up to twenty-four 2.5-inch NVMe SSDs drives. The modular design and hot-swappable components such as hard drives and power supplies greatly improve efficiency.



PERFECTING VIRTUALIZATION

HVE-STACK



Next-Gen



Secure



Efficient



Cost Effective

Product Specifications:

Form Factor:	2U multi-node server
Server Nodes:	4 half-width server node
Processors:	1/2 Intel® Xeon® E5-2600 v4 series processors
Drive Technology:	NVMe/SAS/SATA ES3600P V3 Drives, 2.5"
Memory:	DDR4 2400Mhz ECC registered
Network Ports:	2 GE or 2 GE + 2 x 10GE
Power Supply Units:	110 V to 220 V
Fan Modules:	4 hot-swappable fan modules in N+1 redundancy mode
Power Supplies:	2 hot-swappable 1500 W AC PSU's in 1+1 redundancy mode
Management"	Supports SNMP and IPMI. Provides virtual KVM, virtual media, SOL, remote control, hardware monitoring, and intelligent power supply. Adopts the power capping technology and independent management network ports, and supports NC-SI.
Certifications:	CE, UL, FCC, CCC, VCCI, and RoHS
Dimensions:	40.5 mm x 177.9 mm x 545.5 mm (1.59-in. x 7.00-in. x 21.48-in.)



ABOUT HVE CONNEXIONS

Based in Dallas, HVE is a company that manufactures virtualization "appliances." Our mission is to simplify the complex world of virtualization. We take pride in providing solutions and engineering appliances that can handle all types of workloads including desktops, servers, databases, and operating systems. The result is an overall cost-effective, efficient, reliable, and high-performing environment that scales to customers' needs.



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