

Vault Edge Series

Rugged Compact Appliance



Specifications :

CPU:	Intel Xeon Cores: 4
Memory:	32GB – 64GB
Chipset:	System on Chip (based on Intel Xeon)
Raid Controller:	LSI SAS 3108 12Gbps RAID 0/1/5/10/50/60 Processor: 1.2ghz Dual-Core ROC Cache: 1GB DDR3 Battery: Capacitor-based backup battery
Drives:	Up to 4x SSD, SAS or SATA (500GB – 30TB Drives)
Capacity:	2TB – 90TB (usable)
Software:	VMware ESXi or Linux KVM
Network:	2x RJ45 1GbE Ports (Intel Based)
USB:	USB3.0 Port
Video:	VGA Port
Dimensions:	9.5" W x 9.5" D x 5.13" H
Weight:	Up to 20 lbs
Operating Temperature:	32F - 131F (0 - 55c)
Non-Operating Temperature:	-4 - 167F (-20 - 75C)
Operating Humidity:	10% - 85% (non-condensing)
Non-Operating Humidity:	10% - 95% (non-condensing)
Ingress Protections	IP67

Key Features and Benefits

- Add a virtual Vault system to rugged and mobile environments
- Distributed data center management and edge-to-core data protection provide affinity to your Vault infrastructure
- MIL-STD-704F, MIL-STD-1275D, MIL-STD 810 F/G, MIL-STD 901D Grade A Shock, MIL-STD 167-1 Vibration, and aircraft high altitude environment compliant
- NEBS Level 3 and ETSI compliant
- 110V-240V AC and 9V-36V DC power options
- Efficient system design optimized for use in SWaP constrained applications

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