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Cloud Storage



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Hyve Solutions Ambient Series-E 1U

Cloud Storage (762) Hyve Solutions Open Rack Standard V2.0 (1) Hyve Solutions Ambient



3.5 4 Hyve Solutions Ambient Series-E 2.5 10 Intel Xeon E5-2600

Wiwynn SV5200G3

Project Olympus Wiwynn SV5200G3 4.2 (2) 4



SV5200G3 . 40 28 6 4 1.5x DIMM 24 64GB DIMM DDR4 12 PCIe 3.0 x16 3 PCIe 3.0 x8 M.2 2 4 3.5 Intel UltraPath Interconnect

Hewlett Packard Enterprise Cloudline CL2100 Gen10

Hewlett Packard Enterprise Cloudline 10 1U 3.84 (SFF (small form factor Gigabit Ethernet PCIe 3.0 OCP 2.0 Mezzanine



22 1.5 CL2100 Gen10 DDR4 DIMM 24 PCIe 3.0 OCP Mezz x 1 GbE embedded NIC 2 IPMI BMC

Quanta Cloud Technology Rackgo X Big Sur

Quanta Cloud Technology Rackgo X Big Sur Open Rack v2 (4-bay) server is designed for high-performance computing and AI workloads. It features 4x NVIDIA GPU slots, 16x DIMM slots, and 16x SATA ports. The server is equipped with Intel E5-2600 v3 processors and 2400MHz DDR4 memory. It also includes 1024GB of storage and a 16-bay front-loading drive bay. The server is designed for easy maintenance and scalability.



Quanta Cloud Technology Rackgo X Big Sur server is designed for high-performance computing and AI workloads. It features 4x NVIDIA GPU slots, 16x DIMM slots, and 16x SATA ports. The server is equipped with Intel E5-2600 v3 processors and 2400MHz DDR4 memory. It also includes 1024GB of storage and a 16-bay front-loading drive bay. The server is designed for easy maintenance and scalability.

Quanta Cloud Technology Rackgo X Big Sur



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[Quanta Cloud Technology Rackgo X Big Sur](#)

Quanta Cloud Technology Rackgo X Big Basin

Quanta Cloud Technology Rackgo X Big Basin server is designed for high-performance computing and AI workloads. It features 5x NVIDIA GPU slots, 16x DIMM slots, and 16x SATA ports. The server is equipped with Intel E5-2600 v3 processors and 2400MHz DDR4 memory. It also includes 1024GB of storage and a 16-bay front-loading drive bay. The server is designed for easy maintenance and scalability.

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