GPTshop.ai GH200 Glass Dual 1248GB spec sheet

Glass tower with four color choices: white, black, green or turquoise
2x Nvidia GH200 Grace Hopper Superchip
2x 72-core Nvidia Grace CPU
2x Nvidia H100 Tensor Core GPU
960GB of LPDDR5X memory with error-correction code (ECC)
288GB of HBM3e
1248GB of fast-access memory
NVlink-C2C: 900 GB/s of coherent memory
NVlink high speed interconnect between both GH200 superchips
Programmable from 900W to 2000W TDP (CPU + GPU + memory)
4x High-efficiency 2000W PSU (2 per node)
4x PCIe gen5 M.2 22110/228 slots on board (2 per node)
2x PCIe gen5 E1.S drive slots NVMe (1 per node) without storage controller
8x PCIe gen5 E1.S drive slots NVMe (4 per node) with storage controller
6x FHFL PCIe Gen5 x16 (3 per node)
4x USB 3.0 ports (2 per node)
2x RJ45 10GbE ports
2x RJ45 IPMI port (1 per node)
2x Mini display port (1 per node)
Halogen-free power cables
Stainless steel bolts
25 decibels (configurable)
244 x 567 x 523 mm (20.6 x 9.6 x 22.3")
35 kg (77 lbs)

This system comes standard with:
2x 1TB M.2 NVMe SSD

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