

# GPTrack.ai GH200 NVL4 2.5TB spec sheet

Standard 19-inch or 21-inch OCP rack

Liquid-cooled

Air-liquid or liquid-liquid CDU 7kW, 10kW or 80kW

4x Nvidia Grace-Hopper Superchip

4x 72-core Nvidia Grace CPU

4x Nvidia Hopper H200 Tensor Core GPU

4x 480GB of LPDDR5X memory with error-correction code (ECC)

576GB of HBM3e memory

2.5TB of total fast-access memory

NVlink-C2C: 900 GB/s of bandwidth

Programmable from 2kW to 4kW TDP (CPU + GPU + memory)

8x PCIe gen5 M.2 22110/224 slots on board

8x PCIe gen5 E1.S drive slots (NVMe)

12x FHFL PCIe Gen5 x16

4x USB port

4x RJ45 IPMI port

4x Mini display port

1x Power shelve

1x NVLink switch 3rd generation

24U 600 x 1200 x 1000 mm (23.6 x 47.2 x 39.4")

200 kg (440 lbs)

This system comes standard with:

4x 1TB M.2 NVMe SSD

