



SYS-421GU-TNXR



Features

- 32 DIMM 슬롯, 최대 8TB의 5600MT/s ECC DDR5 메모리 지원
- 8개의 PCIe Gen 5.0 x16 LP 슬롯
- 6개의 핫스왑 2.5" NVMe/SATA 드라이브 베이
- 5개의 고성능 팬과 최적의 팬 속도 제어
- 4개의 3000W 이중화 티타늄 레벨 전원 공급 장치

| Overview

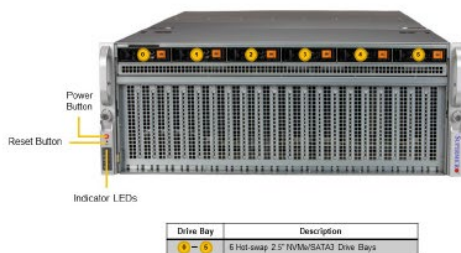
GPU SuperServer SYS-421GU-TNXR는 NVIDIA HGX H100/H200 4-GPU를 지원하는 4U 랙마운트 시스템으로, 최대 8TB의 메모리와 4개의 GPU를 장착할 수 있어 고성능 컴퓨팅 및 AI/딥러닝 훈련에 적합합니다.

| Spec

Processor (CPU)	Dual Socket E (LGA-4677) 5th Gen Intel® Xeon® / 4th Gen Intel® Xeon® Scalable processors Up to 56C/112T; Up to 112.5MB Cache per CPU
Graphics (GPU)	Max GPU Count: 4 onboard GPUs Supported GPU: NVIDIA SXM: HGX H100 4-GPU (80GB), HGX H200 4-GPU (141GB) CPU-GPU Interconnect: PCIe 5.0 x16 CPU-to-GPU Interconnect GPU-GPU Interconnect: NVIDIA® NVLink®
Memory	Slot Count: 32 DIMM slots Max Memory (2DPC): Up to 8TB 5600MT/s ECC DDR5
Storage	Default: Total 6 bays 6 front hot-swap 2.5" NVMe/SATA drive bays
Expansion Slots	1 PCIe 5.0 x16 LP slot 7 PCIe 5.0 x16 LP slots
I/O Ports	1 VGA port
Networking	2 RJ45 10GbE with Intel® X710-AT2

Power Supply	4x 3000W Redundant Titanium Level (96%) power supplies
Cooling System	Fans: 5 heavy duty fans with optimal fan speed control Air Shroud: 1 Air Shroud Liquid Cooling: Direct to Chip (D2C) Cold Plate (optional)
Environmental & Reliability	Operating Temperature: 10°C to 35°C (50°F to 95°F) Non-operating Temperature: -40°C to 60°C (-40°F to 140°F) Operating Relative Humidity: 8% to 90% (non-condensing) Non-operating Relative Humidity: 5% to 95% (non-condensing)
Dimensions	449 x 175.6 x 833mm (17.67" x 7" x 32.79")

(Front View - System)



(Rear View - System)

