

물품 사양서

장비명	딥러닝용 GPU서버
I. 일반사양 G4520G6U2BC-N: MITAC 4U GPU Server G4520G6 - Dual Intel Xeon 6500P/6700P Granite Rapids Processors with TDP up to 350W - 32 x DIMMs; up to 8TB ECC Reg DDR5-6400/5200MHz - 8x 2.5" NVMe U.2 hot-swap drive bays / 3x NVMe M.2 22110/2280 slots - 2x Broadcom PEX89104 PCIe 5.0 switch deployed - 11x PCIe Gen 5 x16 slots (FH/FL) / 3x PCIe Gen.5 x16 OCP 3.0 mezzanine slots - Optional Network port / 1x 1GbE port dedicated for IPMI - 3+1 3200W 80+ Titanium Redundant PSU (9,600W) Intel Xeon 6740P Processor (48/96) 2.1GHz 288M 270W X 2 DDR5 32GB Registered ECC PC5 5600 X 2 Samsung Enterprise NVMe PM9A3 3.84TB (2.5in NVMe U.2) NVIDIA Blackwell RTX PRO 5000 D7 48GB, 300W Blowe X 2 Intel Ethernet X520-SR2 (10Gbps 2Port, Multi SFP+ x2) LC-LC, OM3, 멀티 광점퍼코드 5M	
II. 기타사양 설치지원 (Ubuntu, CUDA Toolkit, cuDNN, Nvidia-Docker)	