

NVIDIA® A16

SPECIFICATIONS

CUDA Cores	5120 4x 1280
Tensor Cores	160 4x 140
RT Cores	40 4x 10
GPU Memory	64 GB GDDR6 with Error Correcting Code (ECC) (16 GB per GPU)
GPU Memory Bandwidth	4x 232 GB/s
Max Power Consumption	250 W
Interconnect	PCI Express Gen 4.0 x16
Thermal Solution	Passive
vGPU Software Support	NVIDIA Virtual PC (vPC) NVIDIA Virtual Applications (vApps) NVIDIA RTX Workstation (vWS) NVIDIA Virtual Compute Server (vCS)
NVENC NVDEC	4x 8x (Includes AV1 Decode)
Secure & Measured Boot With Hardware Root of Trust	Yes
NEBS Ready	Level 3