



MASSIVELY PARALLEL PROCESSING POWER

GPU OPTIMIZED Servers

International Computer Concepts (ICC) builds custom GPU Solutions to accelerate Design, Modeling, Rendering and Simulation workflows.



HIGHLY DENSE
SOLUTIONS



CUTTING-EDGE
NEWEST TECHNOLOGY



MAXIMIZED
COMPUTING POWER



COST EFFECTIVE
OPTIONS

ICC GPU PLATFORMS SUPPORT PCIe GEN 4, INCLUDING UP TO 8 RTX 3090 24GB GPUS

FEATURED GPU OPTIMIZED SYSTEM



G292-Z20

2U UP 8 X GEN4 GPU SERVER

- » Supports up to 8 x double slot GPU cards
- » AMD EPYC™ 7002 series processor family
- » 8-Channel RDIMM/LRDIMM DDR4, 8 x DIMMs
- » 2 x 10Gb/s SFP+ LAN ports (Mellanox® ConnectX-4 Lx controller)
- » 1 x Dedicated management port
- » 8 x 2.5" hot-swappable HDD/SSD bays
- » 2 x M.2 with PCIe Gen3 x4/x2 interface
- » 8 x PCIe Gen4 expansion slots for GPUs
- » 2 x PCIe Gen4 x16 half-length low-profile slots for add-on cards
- » Aspeed® AST2500 remote management controller
- » 2+0 2200W 80 PLUS Platinum power supply

