



DESIGN, BUILD, ACCELERATE

Virtual Production Server

Create complex virtual environments in Augmented Reality, Virtual Studio, or LED walls using this flexible GPU server platform.

**4U 8-GPU
DUAL AMD EPYC
POWERED GPU
ACCELERATED SYSTEM**



Media & Entertainment



Virtualisation & Design



Augmented Reality

SPECIFICATIONS

Memory

- » 48x DDR5 DIMM slots
- » Up to 6TB RAM

Connections

- » 12x 2.5" Gen5 NVMe Drive bays

Networking

- » 4x FHFL Expansion slots Networking
- » 2x LP Expansion slots

Form Factor

- » 4U Rackmount

CPU

- » Dual AMD EPYC 9654 CPUs
- » Up to 96 cores

Power

- » 3000W Redundant PSU



SOFTWARE COMPATIBILITY

**UNITY
UNREAL ENGINE
NVLINK HARDWARE**

Reach out to us to design your custom solution >> sales@icc-usa.com