DESIGN, BUILD, ACCELERATE

Virtual Production Server

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

2U 10-GPU DUAL AMD EPYC POWERED GPU ACCELERATED SYSTEM

AMD

✓ **Media & Entertainment**   ✓ **Virtualisation & Design**   ✓ **Augmented Reality**

SPECIFICATIONS

Memory
» 32x DDR4 DIMM slots
» DDR4 ECC RDIMM / non-ECC UDIMM
» Up to 8TB RAM

Connections
» 8x U.3 NVMe Drives
» 4x 3.5" SATA Drive Bays

Networking
» 4x Add-on-card slots for Sync or Networking

Form Factor
» 2U Rackmount

CPU
» Dual AMD EPYC 7713 CPUs (per node)
» Up to 64 cores

Power
» 3x 2300W Redundant PSU

SOFTWARE COMPATIBILITY

UNITY
UNREAL ENGINE
NVLINK HARDWARE

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

Global Supply Chain & Support Capabilities