

DESIGN, BUILD, ACCELERATE

High End File Server

Optimised for content delivery networks (CDN) and high-volume storage requirements with high bandwidth and throughput.

2U 24-BAY
DUAL AMD EPYC
POWERED NVME
FILE SERVER

AMD



Media & Entertainment



Data Intensive Workloads



High-volume storage

SPECIFICATIONS

Memory

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

Connections

» 24x U.3 PCle Gen 4 NVMe Drive Bays

Networking

» 1x Add-on-card slots

Form Factor

» 2U Rackmount

CPU

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

Power

» 1600W Redundant PSU

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



SOFTWARE COMPATIBILITY

WEKAIO
LIGHTBITS
OPENSTACK
CEPH
LINBIT
AND MANY MORE