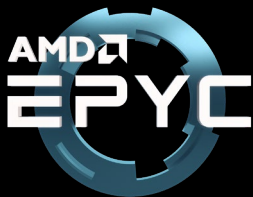


# The Proline 8-way GPU Server

2U high performance, high density enterprise GPU compute server. Built on AMD EPYC™ processors. Ultimately providing an extremely high-performance system with extreme CPU and GPU density for compute intensive tasks making it a rendering powerhouse for post-production or real-time workflows like virtual production.



AMD Dual EPYC  
2nd+3rd Gen (240W)

Up to 8x GPU  
x16 PCIe Gen4

Up to 4TB  
3200MHz ECC RAM

4x NVMe +  
4x SAS/SATA

Nvidia Quadro RTX Support



# PL 8-way GPU Server

## Datasheet



CPU	Dual socket AMD EPYC™ 7002 or 7003 series CPUs up to 240W cTDP
RAM	Up to 4TB of ECC 3200MHz DDR4
PCIe	8 x PCIe x16 slots (Gen4 x16 bus) for GPUs 2 x PCIe x16 slots (Gen4 x16 bus) Half-length low-profile slots
LAN	2 x 10Gb/s BASE-T LAN ports (Intel® X550-AT2 controller) 1 x 10/100/1000 management LAN
Rear I/O	2 x USB 3.0 1 x VGA 1 x Power button with LED 1 x ID button with LED 1 x Reset button 1 x NMI button 1 x System status LED
RAID	Hardware RAID optional
Storage	8 x SAS/SATA 2.5" or 4 x Gen3 U.2 ports and 4 x SAS/SATA 2.5"
PSU	2+0 2200W 80 PLUS Platinum
IPMI	ASPEED AST2500 management
Dimensions	448mm x 87.5mm x 800mm

