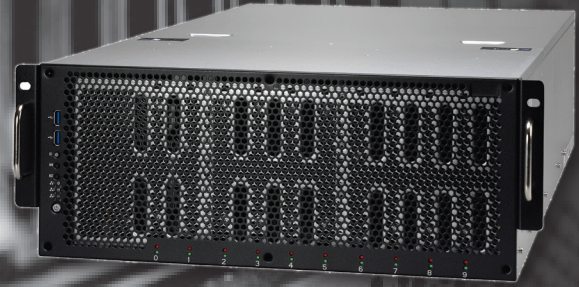


**4U HIGH DENSITY & SCALABLE EXPANSION**

OPTIMIZED THERMAL DISSIPATION FOR GPU COMPUTING & RENDERING



**HPC • Deep Learning • VDI • Rendering**

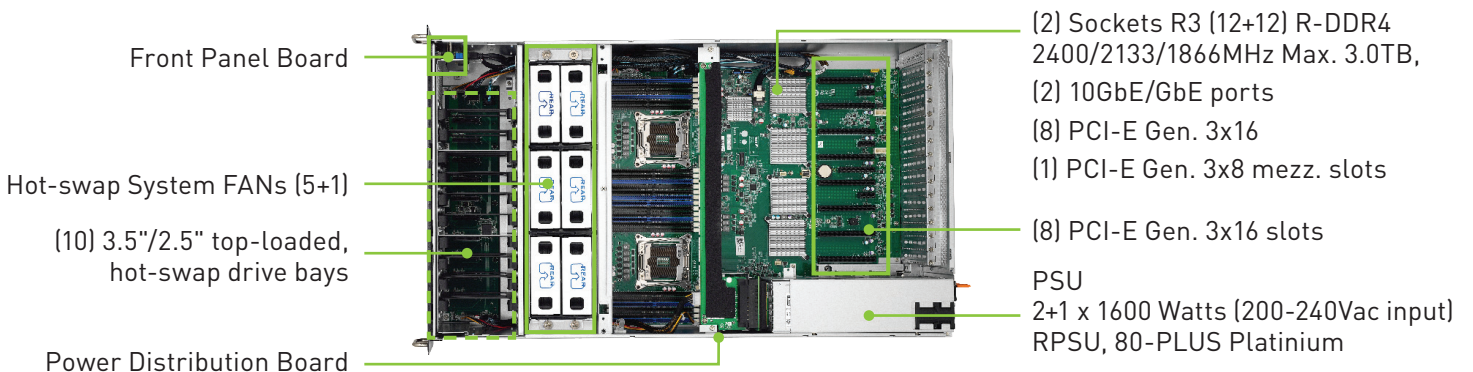
Product Number	NVIDIA Card	Max. Cards	Compute Power	Compute Precision	PNY Professional Services
PNYSER48000M40-101	Tesla M40	8	★★★★	★★★★	Available in 1 or 3 years (service plan includes: Advance RMA, On-Site Maintenance and Remote Technical Support)
PNYSER48000K80-101	Tesla K80	8	★★★★★	★★★★★	
PNYSER4800P100-101	Tesla P100	8	★★★★★	★★★★★	
PNYSER48000P40-101	Tesla P40	8	★★★★★	★★★★	
PNYSER480P6000-101	Quadro P6000	8	★★★★★	N/A	

**FEATURES**

- Power redundancy
- System fan redundancy
- Onboard SATA RAID 0/1/5/10 (Intel RST)
- PLX PCIe Switch Topology
- AST2400 iKVM 24-bit high quality video compression/ Dual 10/100 Mb/s MAC interfaces
- Supports storage over IP and remote platform-flash / USB 2.0 virtual hub
- SMBIOS 2.7/PnP/Wake on LAN / ACPI 3.0 power management/PXE boot

**SPECIFICATIONS**

- Form Factor & Dimensions: 4U, 176 x 438 x 770 (H x W x D, mm)
- Supported CPU: Intel® Xeon® E5-2600 v3/v4 processors
- Socket & Chipset: LGA 2011-3, Intel® C612
- Memory Capacity: 24 x DDR4 ECC RDIMM / LRDIMM slots
- Storage Capacity: 10 x 2.5"/3.5" hot-swappable HDD/SSD bays
- SATA Controller: Intel RST SATA RAID 0/1/5/10
- Network Controller: 2 x GbE LAN ports (1 port shared with IPMI)
- Expansion Slots: 8 x FH FL PCI-E Gen3 x16 slots, 2 x PCI-E Gen3 x8 slots (one for mezzanine card), 3 x PCI-E Gen2 x1 slots
- Front/Back I/Os: 2 x USB 3.0, 1 x VGA, 2 x RJ45
- System Cooling: 5+1 hot-swap 12cm fans
- Power Supply: (2+1) x 1600W redundant PSU (80 PLUS Platinum)



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**PNY TECHNOLOGIES EUROPE**  
sales@pny.eu  
T: +33 (0)5 56 13 75 75

