

Gen3 PCIe Desktop Expansion Tower Titan X Appliance

Desktop expansion tower Titan X HPC appliance with 1600w ATX power supply supports four double wide PCIe 3.0 x16 slots + one single wide PCIe x16 3.0 slot and connects to an upstream host.

PN: OSS-PCIe3-TW-5-1-TITAN-3-1M



Features

- Increases system's functionality
- Includes 3 TITAN X GPUs
- Easy installation
- Connects via PCIe Gen3 x16
- No additional drivers required (other than those required for the TITAN X GPUs)

Specifications

Enclosure Specifications

Dimensions	23.20"H x 9.10"W x 21.70" D
Capacity	Up to four PCIe x16 boards and one PCIe x16 target slot
Power Supply	1600W ATX power supply
Expansion	PCIe x16 1-meter cable PCIe x16 Gen 3 cable adapter
Cooling	One 140mm rear fan, One 200mm top fan, one 200mm side fan, one 230mm front LED on/off fan
Operating Environment	0-50°C 10-90% relative humidity 0-10,000 feet above sea level
Storing Environment	-40 to 85°C 5-96% relative humidity 0-50,000 feet above sea level
Agency Compliance	Designed to meet: FCC Class A CE RoHS

Titan X GPU Specifications

Number of CUDA Cores	3072
Base Clock (MHz)	1000
Boost Clock (MHz)	1075
Texture Fill Rate (GigaTexels/sec)	192
Memory Clock	7.0 Gbps
Standard Memory Config	12 GB
Memory Interface	GDDR5
Memory Interface Width	384-bit
Memory Bandwidth (GB/sec)	336
GPU Power	250 W