

XENON Nitro T5010 Custom

GPU Workstation for AI/ML with 4x A100 Liquid Cooled GPUs

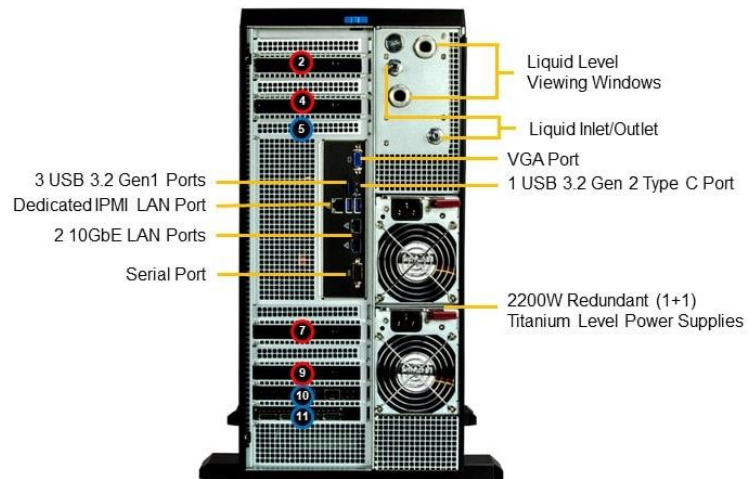
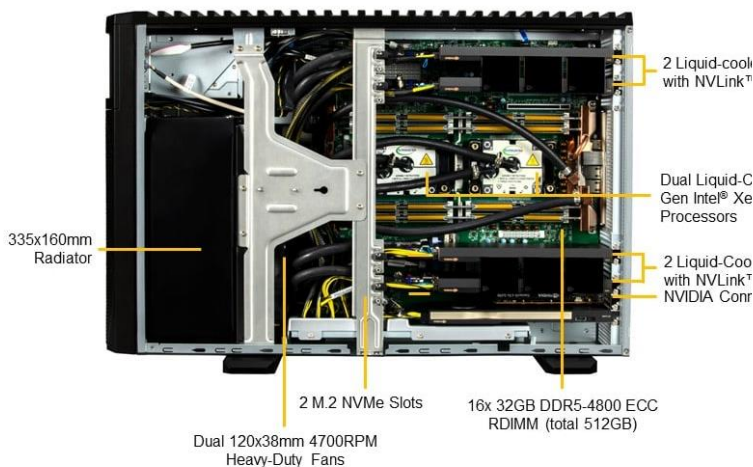
FEATURES

- Dual 4th generation Intel® XEON® Processors
- 4x NVIDIA A100 PCIe 80GB with liquid cooling
- NVIDIA NVLink GPU-to-GPU interconnect
- PCIe 5.0 x16 CPU-to-GPU interconnect
- 512GB DDR5-4800 (16 x 32GB modules)
- 2x NVMe M2 slots
- 8x 2.5" hot swappable NVMe/SATA/SSD drive bays
- NVIDIA Connect-X6 Dx 25GbE
- Ubuntu OS
- NVIDIA AI Enterprise Software Suite, 3 year subscription
- IPMI 2.0, KVM with dedicated LAN, Redfish API
- 2200W (1+1) Titanium Redundant power supplies



CONTACT XENON TO CONFIGURE THE T5010 FOR YOUR NEEDS

WWW.XENON.COM.AU/NITRO



Slot Description	
2 4 7 9	NVIDIA Liquid-Cooled A100 GPUs
5	PCIe 5.0 x16
11	NVIDIA T400 GPU (for display)
10	NVIDIA ConnectX-6 Dx 25G

