



Preliminary Product Brief

Sabre™ Series S9440

Built for imaging, rendering, simulation and AI development teams that need AMD Ryzen™ Threadripper™ performance and high-end GPU capability in a convertible tower or 4U rackmount platform.



Features:

- AMD Ryzen™ Threadripper™ 9000 Series workstation for demanding imaging, rendering and AI development workloads
- High-performance GPU architecture with support for up to two NVIDIA® GeForce or ProVis GPUs
- Convertible tower/4U rackmount platform engineered for workstation, lab and semi-rugged deployments

CPU	AMD® Ryzen™ Threadripper™ 9000 Series CPUs	
Graphics	Supports multiple dGPUs (dependent on slot availability and power supply)	
Memory	4x DDR5	
Internal Bay(s)	N/A	
External Bay(s)	2x 5.25"	
Onboard I/O	4x SATA 1x TPM 2.0	
Rear I/O	1x RJ45 (10 GbE) 1x RJ45 (2.5 GbE) 6x USB 3.x (Type A)	2x USB4 (40Gbps Type C) 1x Audio (Mic IN / Line OUT) 1x Wi-Fi 7**
Front I/O	2x USB 3.x (Type A)	
Expansion	1x PCIe 4.0 x16 slot 3x PCIe 5.0 x16 slot 2x M.2 NVMe (PCIe x4)	
OS & Software Support	Operating Systems: Windows and Linux DC Assure™: System health monitoring service	