

AMWIN WORKSTATION W9514



Highly Customizable, Quiet, High Performance &
Reliable Workstation

AI Workloads
Simulation & Analysis
3D Modeling & Rendering
Gaming
VFX

AMD
EPYC


nvidia.



Technical Specifications

Processor	Up to two AMD EPYC 9004 / 9005 with up to 128-Cores per Processor
Memory	Up to 24 DDR5 DIMM slots, supports Registered ECC with 4800 / 5600 / 6400
HDD / SSD	Up to 8 x 3.5 / 2.5" HDD or SSD, Optional 4-Hot swap bays
NVMe	4Th & 5th Generation NVMe M.2 support
Network	Dual 10G options
Power Supply	Up to 2000W Platinum / Titanium, optional RPS
Server Management	IPMI Dedicated GLAN , Aspeed AST2600, iKVM feature
GPU Options	NVIDIA RTX & AMD Radeon GPUs are supported
RAID Controller	Optional 12Gb/s / 24gb/s & 8-ports / 16-ports
Form Factor	4U Tower / Rack server
Cooling option	Air cooled with high performance & 0dB fans
Ports	Up to 4 x PCIe Gen5 x16 expansion slots 2 x MCIO 8i connectors with PCIe Gen5 x8 1 x M.2 slot with PCIe Gen4 x4 interface Up to 4 USB 3.x ports 1 x VGA Port 1 x IPMB connector
Operating Systems	Windows 10 / 11 / Windows Server 2019 / 2022 / 2025 RHEL / Rocky Linux 8.x / 9.x / Ubuntu 22.04 / 24.04
Dimension	Depth - 580 mm Width - 200 mm Hight - 445 mm