



HIGH-PERFORMANCE WORKSTATION

Introducing the NBE-WRX80D8-PLG Workstation: Unleash the Power of Creativity. Designed for professionals demanding exceptional performance, this workstation offers support for up to 4 Double Slot GPU cards, providing unparalleled graphics capabilities. With the option to convert into a rack-mount unit, it offers flexibility to adapt to your workspace needs.

Powered by the AMD Ryzen™ Threadripper™ PRO 3000WX Processor, it delivers uncompromising processing power for your most demanding tasks. Experience high storage flexibility with up to 8 disk bays, allowing you to store and access your data effortlessly. Expand your connectivity options with 7 PCI slots, enabling seamless integration of additional cards. With its redundant power supply capability, this workstation ensures uninterrupted productivity. Elevate your work to new heights with the NBE-WRX80D8-PLG Workstation.

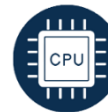
FEATURES



Support up to 4 Double slot GPU cards



Convertible to Rack-mount Unit (4U) - *OPTIONAL*



Support 2 x AMD Ryzen™ Threadripper™ PRO 3000WX Processor



High Storage Flexibility with up to 8 disk bays



I/O Scalability with 7 PCIe slots for cards additions



Redundant Power Supply Capable

NBE-WRX80D8-PLG WORKSTATION



Form Factor	589.7 x 200 x 430 mm (23.2" x 7.9" x 16.9")
Processor	(1) AMD Ryzen™ Threadripper™ PRO 3000WX Processor
Chipset	AMD WRX80
Memory	(8) DDR4 3200/2933 UDIMM, RDIMM, LRDIMM, RDIMM- 3Ds slots
Storage	(8) 2.5"/3.5" Hot-plug (Front) HDD bays (1) DVD-RW Drive (optional add-on)
SATA Controller	AMD WRX80: 12 x SATA3 6.0 Gb/s, support RAID 0,1,5,10 2 x PCIe 4.0 x4 M.2 Slots (supports 22110/2280/2260/2242/2230)
Expansion Slots	(7) PCIe 4.0 x16
Network	(2) Intel® X550 1/10GbE RJ45 ports
Integrated Graphics	ASPEED AST2500 256MB DDR4 VRAM
Rear I/O	(2) USB 3.2 Ports (1) VGA Port (2) 1/10GbE RJ45 Ports (1) 1GbE RJ45IPMI Port (1) Serial Port
Front I/O	(2) USB 2.0 Ports
Power Supply	(2) Hot-plug 800W/1200W/1600W/2000W PSU
Server Management	IPMI v2.0 compliant, on board "KVM over IP" support
Environment	Operating temperature: 10°C ~ 35°C / Non-operating temperature: -40°C ~ 70°C

Serveron Sdn Bhd

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