

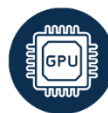


POWERFUL ENTERPRISE WORKSTATION

Introducing the NBW-SP2C621D16-2T workstation, a powerful computing solution designed to meet the demanding requirements of professional users. This workstation offers exceptional performance and versatility to tackle complex tasks efficiently. One notable feature is its support for up to 2 Double Width GPU cards, allowing for high-performance graphics processing for applications such as 3D rendering, virtual reality, and deep learning.

It can be converted into a rack-mount unit (4U) if desired. With 2 x Intel® Xeon® 3rd Gen Processors, it delivers exceptional processing power. The workstation offers up to 8 hot-plug disk bays for flexible storage options. An optional redundant power supply ensures uninterrupted operation. Overall, the NBW-SP2C621D16-2T workstation combines performance, GPU support, adaptability, storage flexibility, and reliability, making it ideal for demanding workloads.

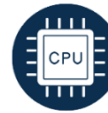
FEATURES



Support up to 2 Double Width GPU cards



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



Support 2 x Intel® Xeon® 3rd Gen Processors



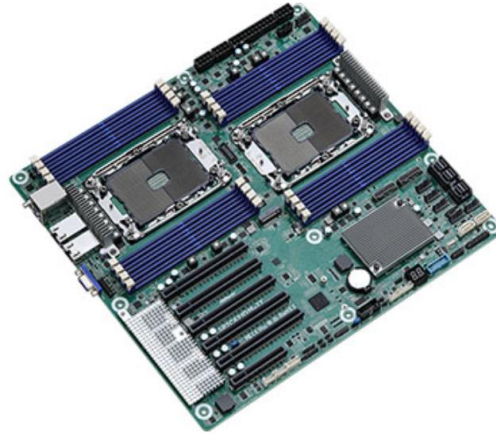
High storage flexibility with up to 8 hot-plug disk bays



Redundant Power Supply- *OPTIONAL*



NBW-SP2C621D16-2T Enterprise Workstation



Form Factor	589.7 x 200 x 430mm
Processor	(2) Intel® Xeon® 3 rd Gen Processor (including W series)
Chipset	Intel® C621A chipset
Memory	(16) DDR4 3200/2933/2666 LR/ RDIMM slots
Storage	(8) 2.5"/3.5" Hot-plug (Front) HDD bays (1) DVD-RW Drive (optional add-on)
SATA Controller	Intel® C621A: 8 x SATA3 6.0Gb/s; support RAID 0, 1, 5, 10
Expansion Slots	(5) PCIe 4.0 x16 (1) PCIe 4.0 x8
Network	(2) Intel® x550 1/ 10GbE RJ45 port (1) Realtek RTL8211E 1GbE RJ45 Dedicated port for Management
Integrated Graphics	Aspeed AST2500 16MB DDR4 VRAM
Rear I/O	(2) USB 3.2 Ports (1) VGA Port (2) 1/10GbE RJ45 Ports (1) 1GbE RJ45 Port for IPMI
Front I/O	(2) USB 3.0 Ports
Power Supply	(1) Fixed 800W/1200W PSU or (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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