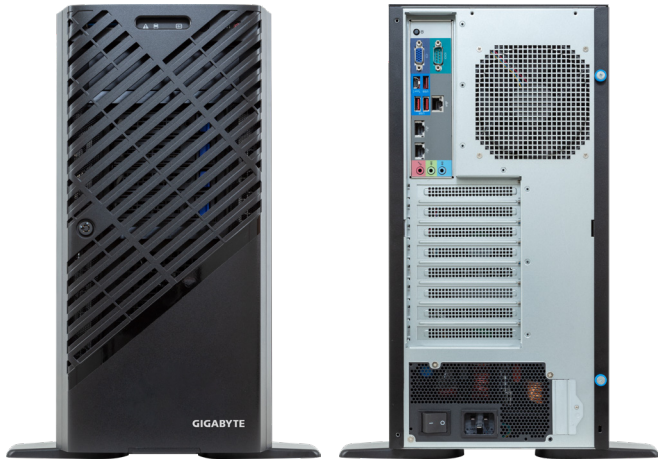


W773-W80

GPU Workstation - Intel® Xeon® W



Features

- Supports up to 4 x Dual slot Gen5 GPUs
- Single Intel® Xeon® W-3400/2400* Processors
- 8-Channel DDR5 RDIMM/3DS-RDIMM, 8 x DIMMs
- Intel® W790 Chipset
- 2 x 10Gb/s LAN ports via Intel® X710-AT2
- 2 x M.2 slots with PCIe Gen4 x4 interface
- Up to 8 x 3.5"/2.5" SATA bays
- 5 x PCIe Gen5 x16 slots
- 2 x PCIe Gen4 x16 slots
- Single 2000W ATX 80 PLUS Gold power supply
- 1 x 2000W ATX 80 PLUS Gold power supply
- ASPEED® AST2600 BMC

Specification

Dimensions	Pedestal (W218 x H455 x D726.3 mm)	I/O Ports	Front: 2 x USB 3.2 Gen1 Type-A, 2 x Audio jacks Rear: 1 x USB 3.2 Gen2x2 (Type-C), 3 x USB 3.2 Gen2x1 (Type-A), 1 x VGA, 1 x COM, 2 x RJ45, 1 x MLAN, 3 x Audio jacks Internal: 1 x TPM header, 1 x VROC connector
Motherboard	MW83-RP0	TPM	1 x TPM header with SPI interface (optional TPM2.0 kit: CTM010)
CPU	Intel® Xeon® W-3400 Processors Intel® Xeon® W-2400 Processors* Single processor, TDP up to 350W *Please select Intel® Xeon® W-3400 to enable all functions.	Power Supply	Single 2000W ATX 80 PLUS Gold power supply AC Input: 100-240V *The system PSU requires C19 power cord.
Socket	1 x LGA 4677 (Socket E)	System Management	ASPEED® AST2600 management controller GIGABYTE Management Console (AMI MegaRAC SP-X)
Chipset	Intel® W790 Chipset	System Fans	Middle fan: 3 x 120x120x38mm (4,000 rpm) Rear fan: 1 x 120x120x25mm (2,800 rpm)
Memory	8-Channel DDR5 memory, 8 x DIMM slots* RDIMM up to 64GB; 3DS RDIMM up to 256GB supported Memory speed: up to 4800 MT/s *Only 4 x DIMM slots are supported with Intel® Xeon® W-2400 CPUs.	Operating Properties	Operating temperature: 10°C to 30°C Operating humidity: 8-80% (non-condensing) Non-operating temperature: -40°C to 60°C Non-operating humidity: 20%-95% (non-condensing)
LAN	2 x 10Gb/s LAN ports (Intel® X710-AT2) 1 x 10/100/1000 Management LAN	Packaging Content	1 x W773-W80 1 x CPU fansink 1 x W-3400 (E1A) carrier* *Carriers for Intel® Xeon® W-2400 CPUs are not included.
Video	ASPEED® AST2600 Integrated 2D Graphic Adapter	Reference Numbers	Barebone package: 6NW773W80MR-000-1* - CPU fansink: 25ST0-0Z9221-A3R - W-3400 (E1A) carrier: 12KRC-014677-00R - Power supply: 25EP0-220001-F3S - W-2400 (E1B) carrier: 12KRC-014677-12R (Optional) - Rail kit for W7x3 series (A)+(B)+(C)+(D): (Optional) (A) 25HB2-A66126-K0R (Slide Rail), Q'ty: 1 set (B) 25HB4-W77304-C0R (Rack Ear Right), Q'ty: 1 set (C) 25HB4-W77305-C0R (Rack Ear Left), Q'ty: 1 set (D) 25HB7-W77300-C0R (Top Cover for Assembly), Q'ty: 1 set
Audio	Realtek® ALC897 HD Audio Codec Supports 2/4/5.1/7.1 channel configurations Rear 3 x Audio jacks (Audio in/Audio out/Mic) Front 2 x Audio jacks (Audio out/Mic)		
Storage	4 x 3.5"/2.5" SATA hot-swappable bays Additional 4 x 3.5"/2.5" SATA hot-swappable bays (optional)		
RAID	Intel® SATA RAID 0/1/10/5		
Expansion Slots	5 x PCIe x16 (Gen5 x16) slots 2 x PCIe x16 (Gen4 x16) slots *Slot_4/5/6 are not supported with Intel® Xeon® W-2400 CPUs. 2 x M.2 slots: M-key, PCIe Gen4 x4, supports 2280 cards		



Learn more server solutions at <https://www.GIGABYTE.com/enterprise>

- * All specifications are subject to change without notice. Please visit our website for the latest information.
- * Intel, the Intel logo, Xeon, and other Intel marks are trademarks of Intel Corporation or its subsidiaries.
- * All other brands, logos and names are property of their respective owners.

© 2024 Giga Computing Technology Co., Ltd. All rights reserved.

Designed by

