

RAXX W4G



Dramatically accelerate GPU rendering and look development with RAXX W4G GPU render server featuring up to eight dual slot NVIDIA GPU cards, space for NVIDIA® Sync II cards, networking, storage adapters, and more.



BASIC CONFIGURATION

4-core Intel® Xeon® W 3.6GHz
128GB DDR4-2666MHz ECC REG
NVIDIA® Quadro® RTX 5000
512GB M.2 NVMe SSD
Microsoft® Windows™ 10

Chassis images are generic. Check the specs tab for information specific to t

Chipset: Intel C422
Socket: Single (2066)
CPU Cooling: Air-Cooled
Processor: Intel Xeon W
Core Frequency (GHz): 3.0 Base clock / 4.8 Boost clock
Cores/Threads: 18/36
Max Configurable Memory: 512GB DDR4-2666MHz ECC REG
DIMM Slots: 8
PCIe Slots:
10 x16 + 1 x8 (internal)

Supported GPU Configurations:
Up to 8 dual-width GPUs at x16

2.5" Drive(s): 10 (Up to 8TB each)
3.5" Drive(s): 3 (Up to 18TB each)

Shipping Dimensions:

28" (71.12cm) W

21" (53.34cm) H

42" (106.68cm) D

Shipping Weight: 130 lbs.

M.2 Drive(s): 1 (Up to 2TB)

U.2 Support: No

RAID Support: 0, 1, 5, 10

OCuLink Support: Yes

Max 2.5"/3.5" Configurations: 3 x 3.5" + 2 x 2.5" | or | 10 x 2.5"

Onboard Wi-Fi: N/A

Onboard Bluetooth: N/A

Power Supply: 1620-watt x 4 (80 PLUS Titanium)

GPU Power Budget (W): 2000

Product Dimensions:

19.0" (48.26cm) W

6.97" (17.70cm) H

30.18" (76.65cm) D

Front I/O:

2 x USB 3.2 Gen 1

Rear I/O:

1 x 5GbE LAN (RJ-45)

1 x IPMI (RJ-45)

Optical Drive Option:

DVD±RW or Blu-Ray RW (5.25")

Rackmount Option:

Yes

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Outside US: 512-835-0400