



The RAXX W4G Rackmount supports up to eight dual slot NVIDIA GPU cards and provides room for additional NVIDIA® Sync II cards, networking, storage adapters or NVMe storage devices while enabling increased bandwidth and lower latencies between PCIe Gen3 devices. RAXX W4G can drastically accelerate GPU rendering and look development enabling more refined visuals in less time.

KEY FEATURES

- Features a single Intel®
 Xeon® W class processor
 capable of driving up to
 8 full-size professional
 grade NVIDIA® Quadro™,
 NVIDIA® Tesla,™ or AMD®
 Radeon Pro™ graphics
 cards
- Up to 512GB of Memory
- Up to 10 removable SSD/ SATA drives and up to 4 internal 2.5" or 2 internal 3.5" SSD/SATA drives

DIMENSIONS

4U Rackmount 19" W, 6.97" H, 30.18" D

BOXX www.boxx-tech.co.uk

RECOMMENDED FOR APPLICATIONS LIKE















SYSTEM SPECIFICATIONS

PROCESSOR

Intel® Xeon® W processor (up to 18 cores)

MEMORY

Up to **512GB DDR4-2666MHz**

GRAPHICS

Up to eight NVIDIA® Quadro™, NVIDIA® Tesla™, or AMD® Radeon Pro™ professional graphics cards by utilizing PCle Gen 3 Switch Risers

INTEGRATED GRAPHICS

ASPEED AST2500 BMC

HARD DRIVES

Up to 10 \times 2.5" SSD/SATA drive bays Up to 4 \times 2.5" or 2 \times 3.5" internal SSD/SATA drives

PORTS

FRONT: 2 X USB 3.0

REAR: 1 x 5GbE LAN

1 x Management LAN

MANAGEMENT AND MONITORING

IPMI 2.0

POWER SUPPLY

Up to 4 x 1620W Power Supplies

EXPANSION OPTIONS

8-or-10 x PCle x16 (Gen3 x16 bus) slots 1 x PCle x16 (Gen3 x8 bus) slots

OPERATING SYSTEM

Windows® 10 64-bit RedHat Enterprise Linux 6 and later CentOS 6 and later Ubuntu 12.04 and later

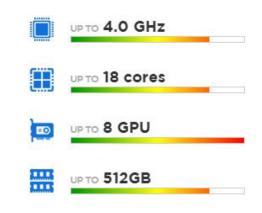
(Please call for additional OS support)



Intel® Xeon® processor
Intel Inside®. Powerful Productivity Outside.

® Intel. Topic Intel Log, Intel India, the Intel Core, and Core Inside are trademarks of Intel Corecustion in the U.S. and/or other countries.





SERVICE & SUPPORT

3-Year standard warranty Three years of 24x7 phone support and next business day onsite service included (U.S. and Canada only)

