



APEXX W3

The APEXX W3 is a highly versatile platform ideal for Deep Learning development, rendering and simulation. The system is optimized for GPU centric workflows. With just a single high-performance Intel® Xeon® W processor (not two) capable of supporting four professional GPUs, the highly compact APEXX W3 maximizes productivity and ROI.

RECOMMENDED FOR APPLICATIONS LIKE



KEY FEATURES

- Single Intel® Xeon® processor with up to 18 cores (36 threads)
- Up to 512GB of Memory
- Up to four full size, dual slot GPUs
- Ideal for local GPU accelerated compute workflows or multi-display applications

DIMENSIONS

6.84" (17.4cm) W
15.28" (38.8cm) H
17.8" (45.2cm) D

SYSTEM SPECIFICATIONS

PROCESSOR

Intel® Xeon® W processor with up to 18 Cores

MEMORY

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

GRAPHICS

Up to four **NVIDIA® Quadro™/GeForce®** or **AMD® Radeon™/Radeon Pro™** graphics cards

HARD DRIVE OPTIOINS

2 x SATA 3.5" 7200 RPM (Up to 10TB each)
or 4 x SATA 2.5" SSD* (Up to 4TB each)
1 x M.2 PCI-e SSD (Up to 2TB each)

PORTS

FRONT: 4 x USB 3.0
Audio Out/Mic In

REAR:
1 x USB 3.1, Type A
1 x USB 3.1, Type C
8 x USB 3.0
2 x Gigabit Ethernet
Audio Out/Mic In

POWER SUPPLY

1300 watt (80 Plus Gold)

OPERATING SYSTEM

Microsoft® Windows™ 10 64-bit Pro

SERVICE & SUPPORT

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



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

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UP TO **4.0 GHz**



UP TO **18 cores**



UP TO **4 GPU***



UP TO **512GB**



*** Support for 4 GPUs depends on GPU model.**
Ask a BOXX performance specialist about max GPU configurations and power constraints (W3 has a 1000 watt GPU power budget).

BOXX

www.boxx.com
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