



APEXX D4

Ideal for deep learning development, the APEXX D4 Data Science Workstation maximizes productivity, reduces time to insight, and lowers the cost of data science projects. Powered by NVIDIA Quadro® RTX™ GPUs and dual Intel® Xeon® processors (up to 56 cores), APEXX D4 also includes leading data science software pre-installed.

D4 DATA SCIENCE WORKSTATION INCLUDES:

RAPIDS

TensorFlow™

Caffe2

PYTORCH

KEY FEATURES

- Dual Intel® Xeon SP Processors with up to 56 Cores
- Advanced CPU liquid cooling
- Up to four NVIDIA® Quadro™ RTX 6000 or 8000 graphics cards
- Up to 2TB DDR4-2666MHz ECC Reg system memory

DIMENSIONS

6.85" (17.39cm) W
18" (45.72cm) H
20.2" (51.30cm) D

BOXX

www.boxx.com
877-877-2699
512-835-0400

SYSTEM SPECIFICATIONS

PROCESSOR

Dual Intel® Xeon SP Processors with up to 56 Cores with liquid cooling

MEMORY

Up to 2TB DDR4-2666MHz ECC Reg

GRAPHICS

Up to four NVIDIA® Quadro™ GV100 or RTX 6000 or 8000 cards

HARD DRIVE OPTIONS

4 x SATA 3.5" 7200 RPM (Up to 10.0TB each)
2 x SATA 2.5" SSD (Up to 4.0TB each)
1 x M.2 PCI-e SSD (Up to 2.0TB each)
2 x U.2 PCI-e SSD (Up to 6.4TB each)

PORTS

FRONT: 2 x USB 3.0
2 x USB 3.1
Audio Out/Mic In

REAR: 4 x USB 3.0
2 x Gigabit Ethernet
Audio Out/Mic In/Line In

PCIe: (4) PCIe 3.0 x16
(2) PCIe 3.0 x8

POWER SUPPLY

Up to 1300 watt (80 Plus Gold)

OPERATING SYSTEM

Windows 10 Pro 64bit + Ubuntu 18.04 or RHEL 7.5

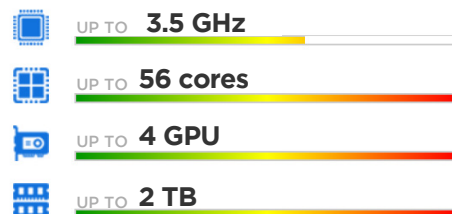
SERVICE & SUPPORT

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.

© Intel, the Intel Logo, Intel Inside, Intel Core, and Core Inside are trademarks of Intel Corporation in the U.S. and/or other countries.



Maximize productivity, reduce time to insight, and lower the cost of your data science projects with BOXX's NVIDIA powered Data Science Workstations featuring Quadro® RTX™ GPUs and leading data science software.

PRE-INSTALLED SOFTWARE

NVIDIA validated and GPU-accelerated.

- RAPIDS machine learning libraries
- Docker 18.06.1, NVIDIA Docker Runtime v2.0.3
- NVIDIA optimized TensorFlow, PyTorch, and Caffe 2

