APEXX T4 PRO-X

The APEXX T4 PRO-X delivers uncompromising performance for AI model training, machine learning development, demanding motion media, rendering, complex simulation, generative design and more. Choose between dual NVIDIA RTX PRO™ 6000 Blackwell Workstation Edition GPUs, the most powerful desktop GPUs ever created, or four NVIDIA RTX PRO™ 6000 Max-Q Blackwell GPUs for maximum parallel processing capability and accelerated AI workloads. Advanced cooling and power systems enable seamless integration of these high-performance GPUs into one workstation. The system includes an expanded 12-slot PCIe card bay, powerful AMD Ryzen™ Threadripper™ PRO 9000 WX-Series processor (up to 96 cores), 128 PCIe Gen5 lanes, and flexible tower or rack deployment options. *Requires 200-240 VAC input Power.

AUTODESK VRED · V-Ray · DaVinci Resolve · UNREAL ENGINE

AMD THREADRIPPER PRO

Key Features

• Features an AMD Ryzen™ Threadripper™ PRO 9000 Series processor

• 2050 Watt power supply and advanced cooling.

• Choose between Two NVIDIA RTX PRO™ 6000 Blackwell Workstation Edition GPUs or four NVIDIA RTX PRO™ 6000 Blackwell Max-Q Workstation Edition GPUs.

• Can be deployed as a quiet tower or rack mounted.

Materials

Professional grade aluminum chassis manufactured in the U.S.

Service & Support

Three-year standard warranty. One year of 24/7 phone support with next business day onsite repair at no additional cost (US and Canada only).

Chipset: AMD WRX90

Socket: Single (sTRX5)

CPU Cooling: Liquid-Cooled (closed loop)

Processor: AMD Threadripper Pro

Cores Frequency (GHz): 2.5 Base clock / 5.1 Boost clock

Cores/Threads: 96/192

Multi-Threading: Yes

Max Configurable Memory: 2TB

DIMM Slots: 8

Physical PCIe Slots:

x16, x16, x16, x16, x16, x16(8), x16

PCIe Lanes per GPU:

 x16 x16/x16

 x16/x16/x16 x16/x16/x16/x16

M.2 Drives: 4 (Up to 4TB each)

U.2 Support: No

RAID Support: 0,1

OCuLink Support: No

Max 2.5" / 3.5" Configurations: 4 x 3.5" | or | 8 x 2.5"

Onboard Wi-Fi: N/A

Onboard Bluetooth: N/A

Power Supply: 2050-Watt (80 Plus Platinum) (208-240V)

GPU Power Budget (W): 1600

Chassis Dimensions:

6.85" (17.40cm) W

18.0" (45.72cm) H

20.2" (51.31cm) D

Front I/O:

2 x USB 3.2 Gen 1

1 x USB 3.2 Gen 1 Type C

Audio Out/Mic In

Rear I/O:

2 x USB 4.0 (Type-C)

6 x USB 3.2 Gen 1 (Type-A)

1 x USB 2.0

2 x 10GbE LAN (RJ-45)

1 x 1 GbE LAN (RJ-45) IPMI

1 x VGA BMC Port

2 x Audio Jacks

Optical Drive: No

Rackmount Option: Yes

Notes:

Highest available CPU core count and associated clock speeds shown. Other processors with different core counts and frequencies may be available.

GPU power budgets are conservative estimates.

Shipping weights vary by configuration.

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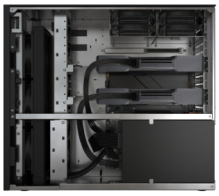
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