



APEXX T4

Delivering rock-solid performance for a variety of content creation tools, APEXX T4 features an AMD 64-core Ryzen™ Threadripper™ processor. The APEXX T4 family is a versatile platform for demanding 3D content creation workflows. In addition to the blazing fast CPU, the T4 offers ample memory, up to four professional GPUs, and plenty of hard drives.



Key Features

- Features an AMD 64-core Ryzen™ Threadripper™ processor
- Professional grade NVIDIA® Quadro™, NVIDIA® GeForce™, or AMD® Radeon Pro™ graphics
- World class multi-threaded performance for digital content creation & other professional applications

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 TRX40

Socket: Single (sTRX4)

CPU Cooling: Liquid-Cooled (closed loop)

Processor: AMD Threadripper 3rd Gen

Cores Frequency (GHz): 2.9 Base clock / 4.3 Boost clock

Cores/Threads: 64/128

Multi-Threading: Yes

Max Configurable Memory: 256GB

DIMM Slots: 8

Physical PCIe Slots:

x16, x16(x8), x16, x16(x8)

PCIe Lanes per GPU:

▣ x16 ▣ x16/x16

▣ x16/x8/x16 ▣ x16/x8/x16/x8

M.2 Drives: 4 up to 2TB each

U.2 Support: No

RAID Support: 0,1,5,10

OCuLink Support: No

Max 2.5" / 3.5" Configurations: 2 x 3.5" |or| 1 x 3.5" + 2 x 2.5" |or| 4 x 2.5"

Onboard Wi-Fi: 802.11ax (Wi-Fi 6)

Onboard Bluetooth: v5.0

Power Supply: 1,600-watt (80 PLUS Gold)

GPU Power Budget (W): 1200

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

2 x USB 2.0

Audio Out/Mic In

Rear I/O:

1 x USB 3.2 Gen 2 (Type-C)

7 x USB 3.2 Gen 2 (Type-A)

2 x 10GbE LAN (RJ-45)

1 x Optical S/PDIF Out

5 x Audio Jacks

Optical Drive: DVD±RW or Blu-Ray RW (5.25")

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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