



RAXX T3

The RAXX T3 is our most advanced workstation platform. With support for up to three GPUs and powered by single AMD Ryzen™ Threadripper™ Pro 5000 processors with up to 64 Cores, the RAXX T3 can support a variety of professional workflows. Whether your work involves complex rendering, broadcast graphics, multi-display walls or training deep neural networks, the versatile RAXX T3 can tackle the most demanding professional workflows.



AMD THREADRIPPER PRO

Key Features:

- Single AMD Ryzen™ Threadripper™ Pro 5000 Processors with up to 64 Cores
- Advanced CPU liquid cooling
- Up to four NVIDIA® RTX Platform or AMD Radeon™ Pro graphics cards
- Up to 1024GB DDR4-3200 system memory

Dimensions

3U Rackmount
17.30" (43.94cm) W
5.22" (13.26cm) H
24.00" (60.96cm) D

Service & Support

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

Processor: AMD Ryzen™ Threadripper™ Pro 5000 Processors with up to 64 Cores with liquid cooling

Memory: Up to 1024GB DDR4-3200MHz

Graphics: Up to four NVIDIA® RTX Platform, GeForce™, or AMD Radeon™ Pro professional graphics cards

Hard Drive Options:

2 x M.2 PCIe/NVMe SSD (Up to 2.0TB each)
8 x SATA 2.5" SSD (Up to 8.0TB each)

Ports:

Front: 2 x USB 3.2 Gen 1 (Type A)
Audio Out/Mic In (Optional)

Rear: 2 x 10GbE LAN (RJ-45)
1 x IPMI (RJ-45)
2 x Thunderbolt 4 / USB 4.0 (Type-C)
4 x USB 3.2 Gen 2 (Type-A)
2 x USB 3.2 Gen 1 (Type-A)
7.1-Channel HD Audio
1 x VGA Port BMC

PCIe: (5) PCIe 4.0 x16
(2) PCIe 4.0 x8

Redundant Power Supply:

1000W 80 Plus Power Supply @100-200V
2000W 80 Plus Power Supply @220-240V

Operating system: Microsoft® Windows™ 10 or 11 64-bit Pro Workstation, RedHat Enterprise Linux, CentOS and Ubuntu Operating System options available.

Notes:

Support for 4 GPUs depends on GPU model. Ask a BOXX performance specialist about max GPU configurations and power constraints.

Please call for additional OS support

Rev. T3.05

BOXX

BOXX.com | 877-877-2699
Outside US: 512-835-0400

