

RAXX P2G



The RAXX P2G is a high-core count rackmount workstation with the capability for multi-display designed for broadcast production workflows such as After Effects, Premiere Pro, DaVinci Resolve, POST Suite, and Avid. The RAXX P2G is also adapt at rendering workflows utilizing Redshift, V-ray, Arnold, Octane, Blender, and Nuke.



Processor: AMD EPYC™ 7003-Series Processor

Memory: Up to 2048GB DDR4-3200MHz

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

Hard Drive Options:
2 x M.2 PCIe/NVMe SSD (Up to 4.0TB each)
Optional media bay drive cage

Ports:

Front: 2 x USB 3.2 Gen 1 (Type A)

2 x 10GbE LAN (RJ-45)
1 x IPMI (RJ-45)

2 x USB 3.2 Gen 2 (Type-A)
1 x Serial Port
1 x VGA Port BMC

PCIe: (6) PCIe 4.0 x16
(1) PCIe 4.0 x16(x8)

Power Supply:

Dual power supplies for redundant power

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 5 GPUs.
Ask a BOXX performance specialist about max GPU configurations and power constraints.
Please call for additional OS support



Key Features:

- High-core count CPU performance with AMD EPYC™
- PCIe connections available through front storage bay
- Display video wall capabilities up to 20 synchronized display ports

Dimensions

2U Rackmount
17.30" (43.94cm) W
3.46" (8.78cm) H
36.00" (91.44cm) 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)



FRONT *Shown with optional two NVIDIA Sync II cards installed



REAR *Shown with five NVIDIA RTX™ A6000



Rev.P2G.01



BOXX.com | 877-877-2699
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