

RX II

REAL-TIME GRAPHICS PROCESSING

Our RX II real-time render node creates high-quality real-time graphics, displayed directly on your screens and virtual sets.



WARRANTIES & SUPPORT

- 2 year return to base hardware warranty (plus options to extend warranty length)
- 12 month RenderStream licence included

BUNDLED ACCESSORIES

Mouse, Keyboard, Power Cable (IEC x2: USA/EU/UK), Hardware Guide, Rear Support, Slide Rail Kit.

UPGRADES

(AS - At Sale, RTM- Return to Manufacturer)

- Storage Upgrade 7.68TB ^{AS, RTM}
- Storage Upgrade 15.36TB ^{AS, RTM}
- Storage Upgrade 30TB ^{AS, RTM}

PHYSICAL SPECIFICATIONS

	W	H	D
Packed Dimensions	635mm 25"	325mm 12.8"	975mm 38.39"
Unit Dimensions	438.5mm 17.26"	88.5mm 3.42"	788.8mm 31.06"
Unit + Rack Handles	483.5mm 19.03"	-	821.8mm 32.35"
Rack Depth	-	-	914.6mm 36.01"
Unit Weight		20.5kg 45.19lbs	
Packed Unit Weight		35kg 77.16lbs	

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HARDWARE SPECIFICATIONS

Voltage: 100-240VAC, 50-60Hz*

Power Connection: IEC

Power Consumption: 539W

Heat Dissipation Peak: 1,839 BTU/hr

Operating System: Windows 10 Enterprise GAC

GPU: NVIDIA RTX A6000

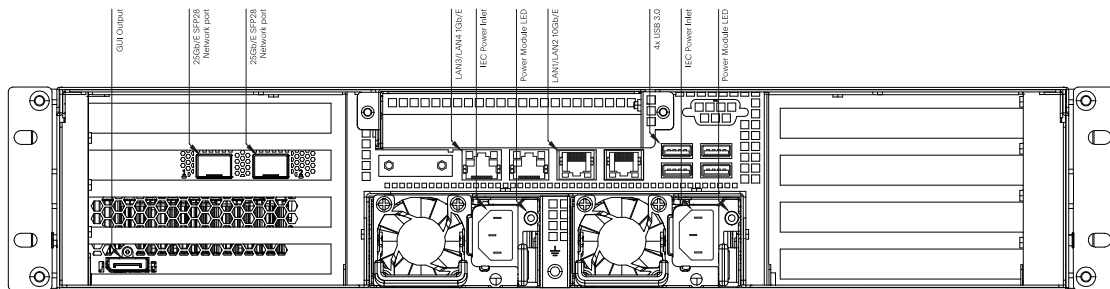
Environmental Tolerances: Temperature: 5-30°C
(40°-86°F) / Humidity: 20%-80% / (non-condensing)
/ Altitude: 0-8850 ft (0-2700m)

OS: 1x 2TB SSD

Storage: 1x 1.8TB Partitioned NVMe SSD

Memory: 96GB RAM (12x 8GB)

Mounting System: 2U 19" rack mount



SYSTEM CONNECTIVITY I/O

Video Output:

- 1x Displayport 1.4 (GUI)
- RenderStream output only

Video Input:

- RenderStream input only

General Network:

- 2x 1Gb/sec Ethernet
- 2x 10Gb/sec Ethernet

High Speed Network: 2x 25Gb/sec Ethernet (SFP28)

Data/Peripherals: 4x USB 3.0

* for countries with variable power supply we recommend a UPS to provide a consistent voltage.