

rx II specs



Real-time power

rx II hands you the latest generation of power and flexibility to bring stunning real-time virtual environments into the real world.

Warranties & Support

- Free software upgrades for the life of the machine
- 2 year return to base hardware warranty
- 12 month RenderStream licence included

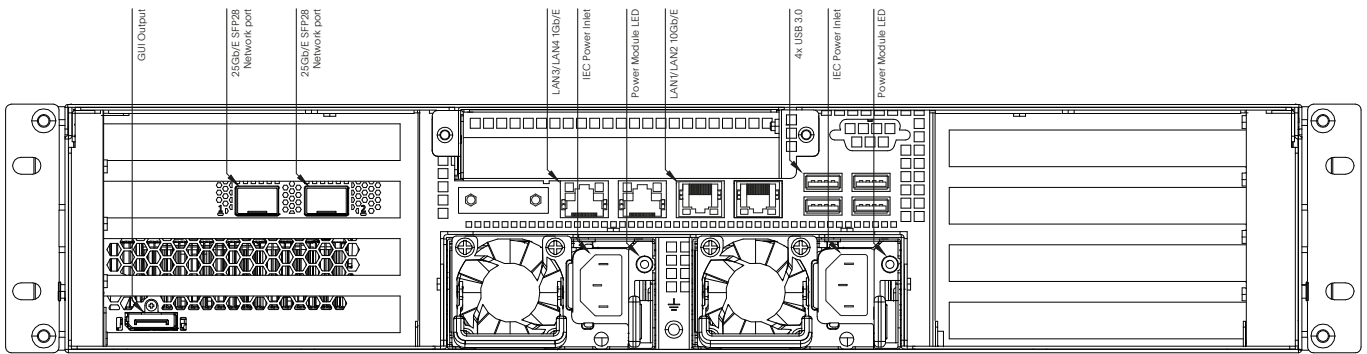
Bundled accessories

- Slide Rail Kit
- Rack Handles
- Hardware Guide & IEC Power Cables:
 - 2x USA
 - 2x EU
 - 2x UK

Physical specifications

| | | | |
|--------------------------------|-------------------------------|-----------------------------|-------------------------------|
| Packed Dimensions: | W 635mm 25" | H 325mm 12.8" | D 975mm 38.39" |
| Unit Dimensions: | W 438.5mm 17.26" | H 88.5mm 3.42" | D 788.8mm 31.06" |
| Unit + Rack Handles | W 483.5mm 19.03" | | D 821.8mm 32.35" |
| Rack Depth with Slides: | | | D 914.6mm 36.01" |
| Unit Weight: | | 32kg | 70.55lbs |
| Packed Unit Weight: | | 35kg | 77.16lbs |

rx II specs



Hardware specifications

Voltage:
100-240VAC, 50-60Hz

Power Consumption:
2000W (CRPS)

Operating System:
Windows® 10 IoT Enterprise SAC

CPU:
Intel® Xeon® 3.2Ghz

Memory:
96GB DDR4 RAM

GPU:
NVIDIA® RTX™ A6000

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

Media Storage:
1x 1.8TB NVMe SSD

Secondary Expandable Storage:
Up to 8x 2.5" SATA/SAS HDD

Mounting System:
2U 19" rack mount

System connectivity I/O

Video Output:
1x Displayport 1.4 (GUI)

General Network:
2x 1Gb/sec Ethernet
2x 10Gb/sec Ethernet

High Speed Network:
2x 25Gb/sec Ethernet

Data/Peripherals:
4x USB 3.0