

# 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

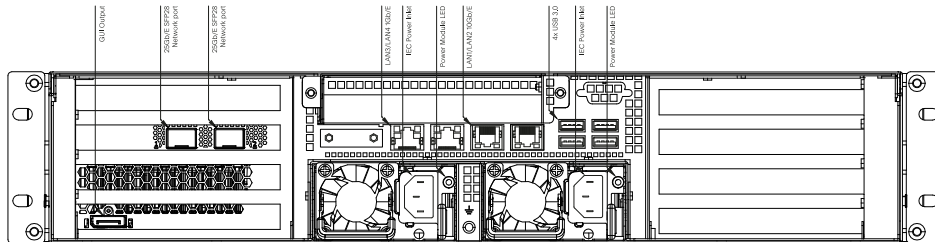
- Free software upgrades for the life of the machine
- 2 year return to base hardware warranty
- 12 month RenderStream licence included

### Bundled accessories

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

### Physical specifications

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



## 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:** 1× 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:**

1× Displayport 1.4 (GUI)

**General Network:**

2× 1Gb/sec Ethernet

2× 10Gb/sec Ethernet

**High Speed Network:**

2× 25Gb/sec Ethernet

**Data/Peripherals:**

4× USB 3.0

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