



Power to scale

The vx 4 has been engineered to play back video at higher quality, smoothness and resolution than ever before.

Warranties & Support

- 2 year return to base hardware warranty

Bundled accessories

Keyboard, Mouse + Pad, Power Cable (Plug - True1), Hardware Guide, Backmounted Rails, Getting Started Guide

Upgrades

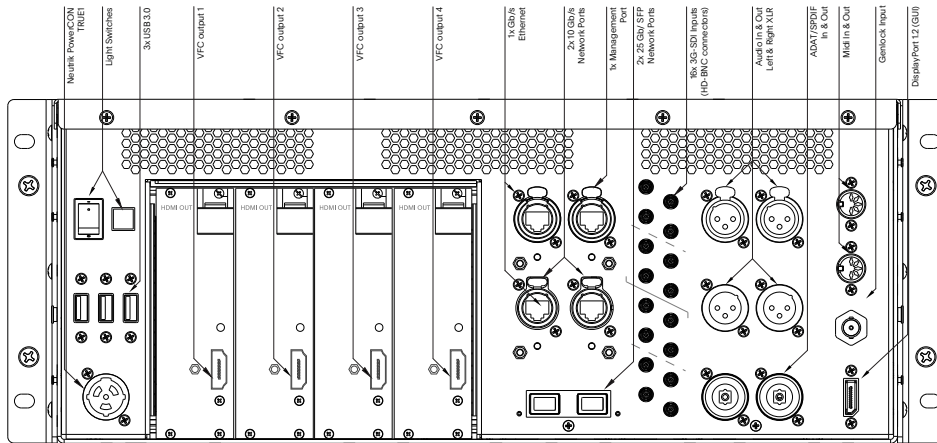
(AS - At Sale, F - Field, RTM- Return to Manufacturer)

- Storage Upgrade 15.36TB ^{AS, F}
- Storage Upgrade 30.72TB ^{AS, F}
- Storage Upgrade 61.44TB ^{AS, F}

Physical specifications

Packed Dimensions:	W	H	D
	711mm 28"	508mm 20"	737mm 29"
Unit Dimensions:	W	H	D
	445mm 17.52"	178mm 7"	593mm 23.35"
Unit + Rack Handles	W	D	
	483mm 19"	621mm 24.45"	
Rack Depth:			D
			585mm 23.03"
Unit Weight:		21kg	46.3lbs
Packed Unit Weight:		28kg	61.7lbs

vx 4 specs



Hardware specifications

Voltage: 115-240V, 50-60Hz*
Power Consumption:
900VA @ 240V, 50Hz (max)
Operating System: Windows
Enterprise SAC

Environmental Tolerances:
Temperature: 5-35°C
(40°-95°F)
Humidity: 5%-95%
(non-condensing)
Altitude: 0-8850 ft (0-2700m)
Mounting System:
4U 19" rack mount

Audio: RME Professional
OS: Dedicated drive
Storage:
4× 1.92TB Removable NVMe
SSD (default)

System connectivity I/O

Video Output:
1× Displayport 1.2 (GUI)
4× VFC Output Slots
Ships standard with HDMI 2.0
VFC cards

Different Video Format
Conversion Cards also
available, refer to VFC
specifications

Video Input:
16× 3G-SDI or 4× 2160p60
(Quad Split)
(HD-BNC connectors)

Analogue Audio:
2× Balanced XLR Input
2× Balanced XLR Output
1× 1/4" Headphones Jack
Digital Audio:
ADAT/SPDIF I/O
MIDI:
1× In, 1× Out

General Network:
1× 1Gb/sec Ethernet
2× 10Gb/sec Ethernet
High Speed Network:
2× 25Gb/sec Ethernet
**System Management
Controller:**
1× Management Port

Data/Peripherals:
5× USB 3.0
Video Sync:
1× BNC Genlock

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