

# gx 2 specs



## Power to respond

The gx 2 couples the power of the pro range with the most powerful GPU, for unparalleled generative content capacity.

## Warranties & Support

- 2 year return to base hardware warranty  
(plus options to extend warranty length)

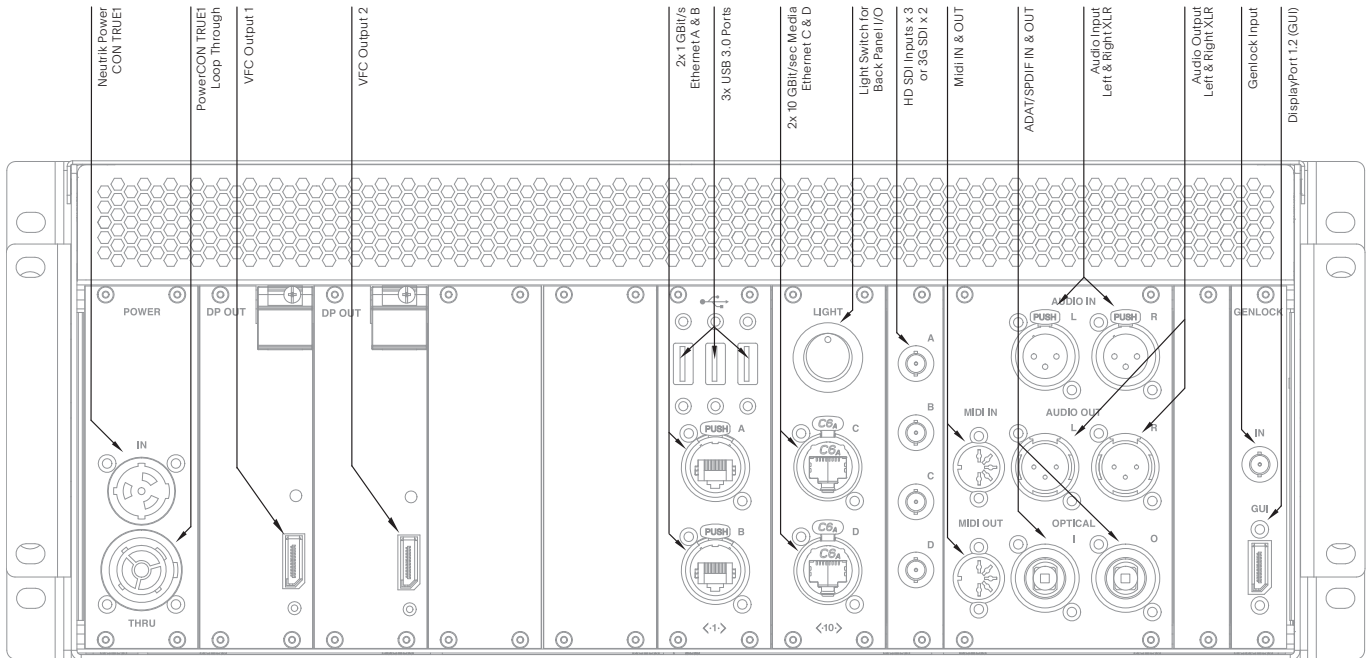
## Bundled accessories

Keyboard, Mouse & Pad, Power Cable (Plug-True1), Power Daisy Chain (True1-True1), Active DP to DVI adapter, Getting Started Guide + Manual, Backmounted Rails.

## Physical specifications

<b>Packed Dimensions:</b>	<b>W</b>	<b>H</b>	<b>D</b>
	711mm 28"	508mm 20"	737mm 29"
<b>Unit Dimensions:</b>	<b>W</b>	<b>H</b>	<b>D</b>
	445mm 17.52"	178mm 7"	593mm 23.35"
<b>Unit + Rack Handles</b>	<b>W</b>	<b>D</b>	
	483mm 19"	621mm 24.45"	
<b>Rack Depth:</b>	<b>D</b>		
		585mm 23.03"	
<b>Unit Weight:</b>	16.8kg		37lbs
<b>Packed Unit Weight:</b>	24.9kg		54.9lbs

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## Hardware specifications

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

**Power Consumption:**

560VA @ 240V, 50Hz

**Operating System:**

Windows 10 IoT Enterprise LTSC

**CPU:** Intel® Xeon® Quad-Core 3.7Ghz

**Memory:** 16GB DDR4 RAM

**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:** 2x 80GB SSD

(Internal System Drive, Restore Drive)

**Storage:** 2TB SSD

## System connectivity I/O

**Video Output:**

1x DisplayPort 1.2 (GUI)

2x VFC Output Slots

Ships standard with DisplayPort 1.2 VFC cards (4096 x 2160 max)

Different Video Format Conversions cards also available, refer to VFC Specifications

**Video Input:**

4x HD-SDI or 2 x 3G-SDI

**Analogue Audio:**

2x Balanced XLR Output

2x Balanced XLR Input

1x 1/4" Headphones Jack

**Digital Audio:** ADAT/SPDIF I/O

**MIDI:** 1x In, 1x Out

**General Network:** 1x Gigabit LAN

**Artnet:** 1x Gigabit LAN

**Media Network:** 2x 10Gb/sec LAN

**Data/Peripherals:**

5x USB 3.0

**Video Sync:** BNC Genlock