

disguise / Media server

vx4

Specification

Dimension (W x H x D)	: 445 x 178 x 593mm
Weight	: 21kg
Video Output	: 4ch x HD-SDI, 4ch x DVI, 2ch x DisplayPort1.2 (Standard)
Video Input	: 16ch x 3G SDI
Power Consumption	: 900VA



Features

- Flagship model has the highest specification among other media servers.
- vx4 can play MAX 4K x 32layer or HD x 54layer of content.
- With VFC cards, you will drive up to 16HD outputs or 4K x 4 outputs as DVI or HD-SDI or HDMI2.0 or DisplayPort from a single system.

gx2c



Specification

Dimension (W x H x D)	: 445 x 178 x 593mm
Weight	: 16.8kg
Video Output	: 4ch x HD-SDI or 4ch x DVI (Standard)
Video Input	: 8ch x 3G SDI
Power Consumption	: 720VA

Features

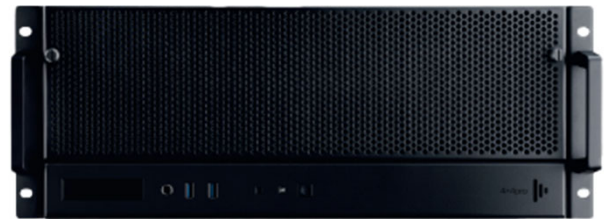
- Specialized to Realtime Effect Notch. (Notch license is standard equipped)
- gx2c can play MAX 4 x 23layer or HD x 48layer of content.
- With VFC cards, you will drive up to 8HD outputs or 4K x 2 outputs as DVI or HD-SDI or HDMI2.0 or DisplayPort from a single system.

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4x4pro

Specification

Dimension (W x H x D)	: 445 x 178 x 593mm
Weight	: 19.5kg
Video Output	: 4ch x HD-SDI or 2ch x 3G-SDI
Video Input	: 4ch x DisplayPort 1.2 (Standard) (DVI/HD-SDI x 16ch max)
Power Consumption	: 1000W



Features

- 4x4 pro can play MAX 4 x 8layer or HD x 32layer of content.
- Canvas sizes is max 16K pixels across.
- With VFC cards, you will drive up to 16HD outputs or 4K x 4 outputs as DVI or HD-SDI from a single system.

rx



Specification

Dimension (W x H x D)	: 438.5 x 88.5 x 760mm
Weight	: 35g
Video Output	: 1ch x DisplayPort 1.4 (GUI)
General Network	: 2 x 1Gb / sec Ethernet 2 x 10Gb / sec Ethernet
Power Consumption	: 2000W

Features

- rx features the most powerful workstation GPU and is designed to enhance for scale out rendering.
- Increased rendering capability has more power and speed to deliver their vision for virtual production.