

d3 4x4 Pro

The d3 4x4pro media server outputs up to 4 signals at 4K resolution or 16 signals at HD resolution. Utilizing adjustable card slots, LMG's event configuration features 12 DualLink DVI outputs, 4 3G-SDI outputs and 1 DisplayPort 1.2 Multiviewer output. It can play up to 32 HD layers of DXV/HAP content, with canvas sizes up to 16K pixels across.



SYSTEM CONNECTIVITY I/O

Video Output:

12 x DVI DualLink
4 x HD-SDI / 2 x 3G-SDI
Different VFC cards available
1 x DisplayPort 1.2 (GUI)

Video Input:

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

Analogue Audio:

2 x Balanced XLR Output
2 x Balanced XLR Input
1 x Phones

Digital Audio:

ADAT/SPDIF I/O
MIDI: 1 x In, 1 x Out

General Network:

1 x Gigabit LAN
Artnet: 1 x Gigabit LAN
Media Network: 2 x 10Gb/sec LAN

Data/Peripherals:

2 x USB 2.0
3 x USB 3.0

HARDWARE SPECS

Audio:

RME Professional

Storage:

2 x 80GB SSD
(Internal System Drive, Restore Drive)
2TB Removable SSD RAID Array (expandable)

MEDIA FILE SPECIFICATIONS

Video Playback:

.mov (anim, pjpg, DXV, Hap, Hap Q)

Image Formats:

.bmp, .jpg, .png, .tiff, .tga

Audio Playback:

.wav/.mp3 (44.1kHz, 16-bit, stereo)

3D Mesh Format:

.obj



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