tools un air

just: in linux



Linux-based Capture Solution

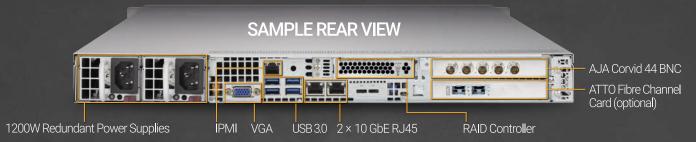
up to 8 × HD or 2 × UHD

just: in linux is our enterprise-grade, client-server based capture solution for multi-channel recording from SDI, HDMI, NDI[®], SRT and UDP input sources. It unites the power of a macOS client with the scalability of a Linux-based backend.

SAMPLE FRONT VIEW

LED Status Panel 10 × 2.5" Drive Slots 2 × USB 3.0 Connectors

JIL 4



JIL 8



Technical Specifications

Model	Dr	Drive Options		Capacity RAID 0	Capacity RAID 6	Dimensions (1RU)	Weight
JIL8-HDD* JIL8-SSD**	10 ×	2.4 TB 1.9 TB		24.0 TB 19.0 TB	19.2 TB 15.2 TB	18.9 × 1.7 × 32.4 inch 482× 43 × 823 mm	55 lbs 25 kg
				(Gross)		(Width x Height x Depth)	(Gross)

- * up to 8x HD or 2x UHD
- ** up to 8x HD or 2x UHD

Containers/Codecs



QuickTime

NTSC PAL HD UHD

- ProRes422, LT, Proxy and HQ
- Photo JPEG



MP4 / MPEG-TS

NTSC PAL HD UHD

■ H.264



MXF

NTSC PAL HD UHD

- MPEG IMX 30/40/50
- Uncompressed 4:2:2
- XDCAM EX, XDCAM HD, XDCAM HD 422 AVC-Intra 50M/100M
- Avid DNxHD®/Avid DNxHR®



NTSC PAL HD

Uncompressed 4:2:2

System Requirements (macOS Client)

- Apple Mac mini, iMac, Mac Studio Apple silicon recommended.
- Client: macOS Ventura, macOS Sonoma, macOS Sequoia.
- 10 GbE network interface recommended for optimal connection to the internal RAID of the just:in linux server appliance.
- For detailed system requirements please consult the online user manual or contact us.



Supported Frame Rates

- **23.976, 24, 25, 29.97, 30, 50, 59.94, 60.**
- Supported frame rates are container and codec specific.







