

Product Spec Sheet from Rentex

AJA Ki Pro Portable ProRes File Recorder

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Rentex Product No. XVP2500



Mfr Part No. KI-PRO-R0

The AJA Ki PRO is a unique recording device designed to streamline post production workflow by simplifying video acquisition. The unit features both SDI and HDMI inputs, making it compatible with most prosumer and professional cameras. The device records to high capacity drives from a wide variety of cameras and comes equipped with a 250GB drive for large recording capacity.

Features

- HD-SDI/SDI to HDMI Conversion
- ProRes 422 | FireWire 800
- 10-Bit Realtime Up/Down Convert
- Rental comes standard with a 250GB 7200 RPM HDD

Rent Extra Storage Modules & Swap them as Needed.

Additional 500GB 7200 RPM HDD Removable Storage Modules Available for Rent. Ask your sales rep for details.

Formats	Apple ProRes 422 1080p, 1080i, 720p	Audio Output	Digital: 24-bit SDI embedded audio, 8 channel, 48kHz HDMI embedded, 8 channel Analog: 24-bit D/A, 2 channel balanced XLR, 48kHz 2 channel unbalanced (2 RCA)
Data Storage	AJA Storage Module, 250GB	Network	10/100/1000 Ethernet (RJ45), 802.11g Wireless, Embedded webserver for remote control
Video Input	Digital: SD and HD-SDI (1xBNC), SMPTE-259/292/296 HDMI Analog: SD/HD Component (3xBNCs): SMPTE/EBU N10, Betacam 525 line, Betacam 525J, RGB, YPbPr 12-bit A/D, 2x oversampling	Panel User Interface	2 x 20 character display
Video Output	Digital: SD and HD-SDI, SMPTE-259/292/296 (1xBNC) HDMI Analog: Composite (1xBNC): NTSC, NTSCJ, PAL 12-bit D/A, 8x oversampling SD/HD Component (3xBNCs): SD: SMPTE/EBU N10, Betacam 525 line, Betacam 525J, RGB 12-bit D/A, 8x oversampling HD: YPbPr, RGB 12-bit D/A, 2x oversampling	Control	LANC Loop (2 LANC connectors) Lens Tap: connects to optional AJA Lens Tap intercept cable placed between camera body and lens for start/stop control IEEE-1394a/FireWire 400 for control and timecode data
Audio Input	Digital: 24-bit SDI embedded audio, 8 channel, 48kHz HDMI embedded, 2 channel Analog: 24-bit A/D, 2 channel balanced (2 XLR), 48kHz Input level: Line, Mic, Mic + phantom 48Vdc 2 channel unbalanced (2 RCA)	FireWire	FireWire W800 1394b: 9Pin FireWire W400 1394a: 6Pin
		Power Requirements	110-220VAC
		Power Consumption	30W typical 3.3 Amperes maximum current
		Dimensions	18 x 7 x 10" (W x H x D)
		Weight	7.4 lbs

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