



Ki Pro Mini

Ki Pro Mini has been discontinued.
Please visit [the Ki Pro family page](#) for current alternatives.

\$1,495 US MSRP

Compact, lightweight and designed to fast track your footage from camera to editorial. Ki Pro Mini mounts easily to any SDI/HDMI camera and records 'ready-to-edit' files in Apple ProRes and Avid DNxHD formats.

<https://www.aja.com/index.php/products/ki-pro-mini>



Video Formats

- (HD) 1080i 25, 29.97, 30
- (HD) 1080PsF 23.98, 24, 25*, 29.97*
- (HD) 1080p 23.98, 24, 25, 29.97
- (HD) 720p 23.98*, 25*, 29.97*, 50, 59.94, 60
- (SD) 625i 25
- (SD) 525i 29.97

*Note: Require a valid camera source and the use of the Record Type>VFR selection

Codec Support

- Apple ProRes 422
- Apple ProRes 422 (HQ)
- Apple ProRes 422 (LT)
- Apple ProRes 422 (Proxy)
- Avid DNxHD 220x
- Avid DNxHD 145
- Avid DNxHD 36

Note: Avid DNxHD is only supported for 1080p/PsF sources

Removable Storage

- Compact Flash (CF) cards - 2 slots, see www.aja.com for supported media

Video Input Digital

- HD/SD SDI, SMPTE-259/292/296, 10-bit
- Single Link 4:2:2 (1 x BNC)
- HDMI v1.3

Video Output Digital

- HD/SD SDI, SMPTE-259/292/296, 10-bit
- Single Link 4:2:2 (1 x BNC)
- HDMI v1.3

Audio Input Digital

- 2 or 8-Channel user selectable
- 8-Channel, 24-bit SMPTE-259 SDI embedded audio, 48 kHz sample rate, synchronous
- 2-Channel, 24-bit HDMI embedded audio, 48 kHz sample rate, synchronous

Audio Input Analog

- 2-Channel, 24-bit A/D analog audio, 48 kHz sample rate, balanced (2 x XLR)
- Input level: Line, Mic, Mic+phantom 48Vdc
- +24dBu full scale digital
- +/- 0.2dB 20 to 20 kHz frequency response

Audio Output Digital

- 8-Channel, 24-bit SMPTE-259 SDI embedded audio, 48 kHz sample rate, synchronous
- 8-Channel, 24-bit HDMI embedded audio, 48 kHz sample rate, synchronous

Audio Output Analog

- Stereo unbalanced headphone (1 x 3.5mm mini jack)

Timecode

- SDI RP188/SMPTE 12M via SDI BNC
- HDMI (when used with compatible cameras)
- LTC input (1 x BNC)

Network Interface

- 10/100/1000 Ethernet (RJ-45)
- Embedded web server for remote control

User Interface

- 3 line character display, with dedicated buttons

Machine Control

- LANC Loop (2 LANC Connectors)

Note: requires a LANC enabled camera

Size (w x d x h)

- 4.35" x 1.82" x 5.9" (110.6mm x 46.2mm x 149.98mm)

Weight

- Weight: 1.3 lb (0.6 kg)

Power

- Power: 100-240 VAC 50/60 Hz (adapter), 12-18Vdc 4-pin XLR, 1.5A max, 15W

Environment

- Safe Operating Temperature: 0 to 40 degrees C (32 to 104 degrees F)
- Safe Storage Temperature (Power OFF): -40 to 60 degrees C (-40 to 140 degrees F)
- Operating Relative Humidity: 10-90% noncondensing
- Operating Altitude: <3,000 meters (<10,000 feet)