

Mini-Converters

V2Analog *New*

HD/SD-SDI to Component/Composite Analog Mini-Converter

Features at a glance

- 10-bit AJA Digital to Analog conversion
- Low power, compact size
- HD/SD-SDI input
- YPbPr/RGB Component or Composite output
- Configurable on USB via AJA MiniConfig software for Mac and PC
- DWP-U-R1 Power Supply Included
- 5-year warranty

Only **\$345** US MSRP*

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V2Analog is a high-quality, cost-effective digital to analog video converter that's an ideal solution for integrating analog equipment such as monitors and tape decks into digital workflows. V2Analog performs high-quality SDI digital to component or composite analog conversion at either SD or HD resolutions with a full 10-bit data path. V2Analog takes incoming SDI signals and converts to YPbPr (SMPTE, EBU-N10), Betacam, or RGB component outputs or NTSC/PAL or Y/C (S-Video) composite outputs for complete integration into any workflow. Configuration can be set by on unit DIP switches or remotely via AJA MiniConfig software control over USB.

Tech specs

Formats:

- 525i/625i, 1080i 50/59.94/60 Hz
- 1080psf 23.98/24/25 Hz
- 720p 50/59.94/60 Hz

Inputs:

- HD/SD-SDI, SMPTE-259/292/296M, 1 x BNC

Outputs:

- HD component YPbPr, RGB (SMPTE-274), BNC
- SD component (Betacam, EBU-N10)/composite/YC (S-Video), BNC

User Controls:

External Dipswitch

- Control (Local/Remote)
- Component/Composite (SD Only)
- Format (YPbPr/YC or RGB)
- Pedestal Present (on/off) (SD Only)

Physical:

- 5.1" x 2.4" x 1" (130 x 61 x 25 mm)

Power :

- +5-20 VDC, 3 watts