



Datavideo DAC-50S

ProdCode: DATADAC50S

SDI to Analogue Converter



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Features

- Converts 3G/HD-SDI input to analogue video and 2 unbalance analogue audio channels
- Two available output combinations:
 - 1 x YUV output & 1 x CV output - 1 x S-Video (Y/C) output & 2 x CV outputs
- Supports PAL/ NTSC output
- Define de-embedded audio channels sent to analogue audio outputs via a DIP switch
- Solid aluminum housing
- Ideal for use with RMK-2 (Rackmount kit) and also MB-4 Battery holder

The DAC-50S converts 3G/HD-SDI video to one of the following analogue outputs:

- 1 x component (YUV) output & 1 x composite (CV) output including stereo audio
- 1 x S-Video (Y/C) output & 2 x composite (CV) outputs including stereo audio

The outputs can be easily connected to an analogue video monitor or deck devices such as BataCAM and VHS.

The DAC-50S down scales the signal for the analogue output.

The DAC-50S also provides an SDI Loop-thru output.

It further outputs one pair of analogue audio channels selected from 16 de-embedded SDI audio channels (Selection is determined by DIP switch settings).

The DAC-50S is housed in a rugged aluminum frame, making it durable enough to endure the roughest conditions.

Ideal for use with RMK-2 (Rackmount kit) and also MB-4 Battery holder.

In the box:

- 1x DAC-50S
- 1x AD Switch DC 12V

