

Datavideo DAC-50S

ProdCode: DATADAC50S

SDI to Analogue Converter



[Download Images] (.zip file)

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

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing marketing@holdan.co.uk
- Sales sales@holdan.co.uk
- Technical Enquiries <u>techsales@holdan.co.uk</u>
- Request Demo product loans demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.