

Datavideo DAC-70

ProdCode: DATADAC70

Up / Down / Cross Converter



[\[Download Images\]](#) (.zip file)

Features

- 3G/HD/SD Up/Down/Cross convert
- Audio/HDMI/SDI/VGA input
- 3G/HD/SD SDI and HDMI output
- Can be rackmounted using optional RMK-2 2RU Rack solution
- DC 12V, 3.6 watts

Datavideo DAC-70 up/down/cross converter is designed to convert video signals from VGA, HDMI, SDI with Audio input to 3G/HD/SD SDI outputs.

Perfect for connecting a VGA/HDMI output from computer to SDI devices over long distance SDI cable. Solutions like lecture theater, church, auditorium room and conference hall.

Video Input formats

- **SD-SDI:** 525i, 625i
- **3G-SDI:** 1080p60/50, 1080p59.94 (Level A)

- **HD-SDI:** 1080i60/50, 1080p30/25/24, 1080p29.97, 1080p23.98, 1080i59.94, 720p60/50, 720p59.94
- **HDMI:** (YUV/RGB): 1080p60/50, 1080p59.94, 1080p30/25/24, 1080p29.97, 1080p23.98, 1080i60/50, 1080i59.94, 720p59.94, 720p60/50, 576p, 480p, VGA, 1600x1200@60Hz, 1400x1050@60Hz, 1366x768@60Hz, 1280x1024@60Hz, 1024x768@60Hz, 800x600@60Hz

Video Output formats

- **SDI / HDMI (YUV: 4:2:2):** 1080p60/50, 1080p59.94, 1080p23.98/29.97/24/25/30, 1080i60/50, 1080i59.94, 720P60/50, 720P59.94, 525i, 625i

Supported Audio formats

- **SDI embedded Audio:** Up to 8-CH, PCM 48KHz
- **HDMI embedded Audio:** up to 8-CH, PCM 96KHz
 - Stereo audio input: 2-CH, PCM 48KHz

* USB interface for firmware upgrade

In the box:

- 1 x DAC-70
- 1 x AD Switch DC 12V
- 1 x DIP switch Pin 8 label

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 - techsales@holdan.co.uk
- 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.

