

DAC-8

The Datavideo DAC-8 is small and intelligent converter for converting HD & SD-SDI to HDMI.

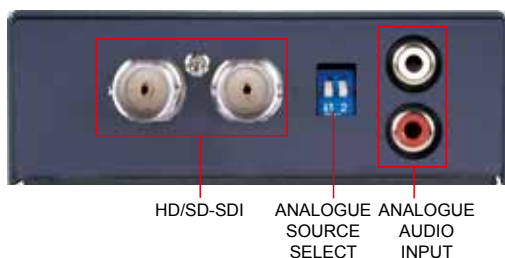
The DAC-8 converts from both HD-SDI and SD-SDI to HDMI enabling users to utilise traditional and affordable LCD and Plasma televisions as well as video projectors for broadcast video monitoring.

With the DAC-8 it is now easy to connect HDMI displays to SDI based equipment, simply run a low cost SDI cable from your equipment to the projector or television screen, and let the Datavideo DAC-8 convert the signal into the widely used HDMI connector, it even passes the audio through.

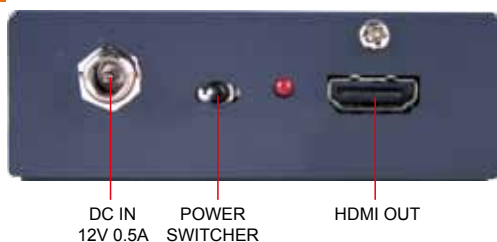
In combination with Datavideo's DAC-9, HDMI to HD/SD-SDI converter, system installers now have a perfect and very affordable solution for distribution HDMI over long distances, without compromising on quality.



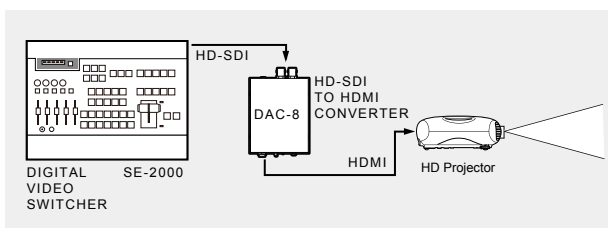
FRONT VIEW



REAR VIEW



APPLICATION DIAGRAM



SPECIFICATIONS

AUDIO SOURCE SELECT		
1	ON	ANALOG AUDIO
	OFF	SDI EMBEDDED AUDIO
2	RESERVED	

FEATURES

- Small and intelligent converter for converting HD / SD-SDI to HDMI.
- Use LCD / Plasma TVs and projectors for broadcast video monitoring.
- SDI embedded audio is passed through
- Unbalanced Audio stereo-in via RCA Phono
- Support NTSC / PAL
- SMPTE-292M standard
- DC12V in

Your Datavideo Reseller