



Datavideo DAC-8P 4K

ProdCode: DATADAC8P4K

Broadcast Quality 4K SDI to HDMI Converter



[Download Images] (.zip file)

Features

- Broadcast Quality 4K SDI to HDMI Converter
- Supports up to DCI 4K (4096 x 2160) and UHD 4K (3840 x 2160)
- 12G-SDI input and loop-thru output
- Supports SDI Re-Clocking

The DAC-8P 4K Converter converts 12G-SDI in resolutions up to 4K50/60 to 4K HDMI, it is easy to connect the 4K HDMI signal devices and professional 12G-SDI video equipment.

Featuring SDI input and both an SDI and HDMI output, audio is de-embedded from the SDI input, and available in the HDMI output and analog audio output.

The DAC-8P 4K Converter is useful for a variety of broadcast, professional AV and education applications.

Supports up to DCI 4K (4096 x 2160) and UHD 4K (3840 x 2160)

The DAC-8P 4K is broadcast quality converter, and it supports up to DCI 4K (4096 x 2160) and UHD 4K (3840 x 2160).

The DAC-8P 4K is also very easy to use. It is a plug and play converter, and there is no setting needed from your laptop.

12G-SDI input and loop-thru output

In addition to the converted 4K HDMI output, there is a 12G-SDI loop thru for sending a signal to other devices in your workflow.

Supports SDI Re-Clocking

DAC-8P 4K will regenerate the SDI video, and provide less SDI jitter to improve SDI eye pattern. DAC-8P 4K allows for a long cable transmission.

Not only a video converter, but also an audio de-embedder.

DAC-8P 4K provides a video converter from SDI to HDMI, and it also provides you an additional de-embedded 2-channel RCA analog audio output from SDI video to your live production.

Supports HDMI Deep Colour

HDMI Deep Colour supports more realistic and stunning of the video. Much better video quality than the regular HDMI video.

Aluminium appearance design, rugged and durable

Super sturdy and durable. The DAC series has a rugged metal housing for use in even the roughest conditions. Low heat dissipation, ideal for long hour operation in normal ventilated environment.

In the box:

- 1x DAC-8P 4K
- 1x AD Switch DC 12V

