

# SDI TO HDMI CONVERTER DAC-8P (3G HD Supported)



The DAC-8P is small and intelligent 3G-SDI converter for converting HD & SD- SDI to HDMI.

Datavideo's DAC-8P converts from both HD-SDI and SD-SDI to HDMI enabling user to utilize affordable LCD TV as well as video projectors for broadcast video monitoring.

With DAC-8P 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 Datavideo DAC-8P convert the signal into the widely used HDMI connector. It even passes the audio through.

In combination with Datavideo DAC-9P,



HDMI to HD/SD –SDI converter, system installers now have a perfect and very affordable solution for distributing HDMI over long distances without compromising on quality.

## FRONT VIEW



## FEATURES

- 3G,HD and SD-SDI(auto-selected)
- 1xBNC: SDI Input
- 1xBNC: SDI Loop thru.
- 1xHDMI: HDMI Output
- Audio input
- SDI Audio Embedded or Analog Audio input
- 24-bit/48KHz sample rate
- 2-channels
- Video input & Pass through
- 3G-SDI/HD-SDI/SD-SDI, 10 bits colour depth
- YUV 4:2:2
- Video Format
- 1080P@59.94, 1080P@60, 1080P@50, 1080P@29.97, 1080P@25,
- 1080P@30, 1080P@23.98, 1080P@24,
- 1080i@59.94,1080i@60, 1080i@50,
- 720P@59.94, 720P@60, 720P@50,
- 525i / 625i
- Power Consumption: DC12V, 3.6 watts

## REAR VIEW



## SETUP DIAGRAM

