

## DIGITAL ANALOGUE CONVERTER

# DAC-7



Datavideo DAC-7 is a small but powerful mini converter that enables users to convert the output from any camera, including prosumer level cameras, to professional HD-SDI or SD-SDI for easy connection to existing professional or broadcast equipment; for example SDI switchers such as Datavideo's SE-900 or SE-1000.

The DAC-7 can accommodate two channels of audio input via RCA or balanced XLR and embed them both in the SDI signal, requiring only one SDI cable for both video and audio transmission.

The DAC-7 is extremely portable, can easily and quickly be mounted between a tripod and a camera, or directly on the camera.

### FRONT PANEL



SDI OUT YUV IN S-VIDEO IN AUDIO IN

### REAR PANEL



DC IN 12V 1.0A POWER SWITCH BALANCED AUDIO IN MODE SELECT RS-232

### SYSTEM DIAGRAM



### FEATURES

- Video input:
  - 1 X CVBS, BNC connector 75 Ohms
  - 1 X S-Video
  - 1 X YUV (3 x BNC connectors, 75 Ohms)
- Audio input:
  - 2 x Balance stereo audio, mini-XLR connector
  - 2 x Unbalanced stereo audio, RCA jack
- Output:
  - 2 x BNC connector, 75 Ohms for SDI signal
- Power consumption:
  - DC12V, 1.0A

### Tripod Mount Housing

