

## SD ANALOGUE TO SDI CONVERTER

# DAC-7



The Datavideo DAC-7 is designed to convert analogue video and audio to SD-SDI, allowing transmissions of high quality video over distances of up to 200 meter. Ideal for connect to professional SDI equipment, such as Datavideos Mobile Video Studio range, standalone SDI switchers or recorders. DAC-7 rugged metal housing, is designed to

be mounted between the camcorder and a tripod.

Compatible with both NTSC & PAL. Embedded audio with SDI signal output. DC 12V Operation

### FRONT PANEL



SDI OUT YUV IN S-VIDEO IN AUDIO IN

### REAR PANEL

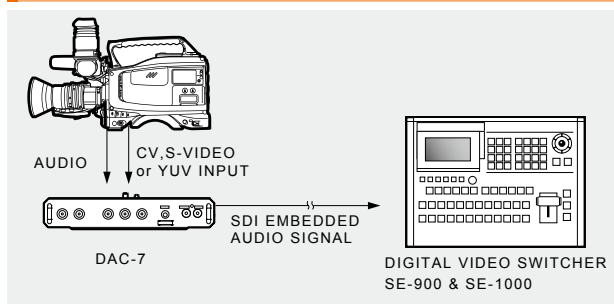


DC IN 12V 1.0A POWER SWITCH BALANCE AUDIO IN MODE SELECT RS-232

### 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, XLR connector
  - 2 x Unbalanced stereo audio, RCA jack
- Output:
  - 2 x BNC connector, 75 Ohms for SDI signal
- Power consumption:
  - DC12V, 1.0A

### SYSTEM DIAGRAM



### Tripod Mount Housing



Datavideo Distributor / Reseller: