



MODEL	DAC-7 / DAC-7L	DAC-8	DAC-9	VP-445
Type	Converter	Converter	Converter	Distributor Amplifier
Power Consumption	DC 12v 1.0A	DC 12v 1.0A	DC 12v 1.0A	DC 12v 500mA
Product Description	Designed to convert analog video and audio to SD-SDI, allowing transmission of high quality video over distances of up to 200 meters.	Converts from HD/SD-SDI video and audio sources to HDMI. Quickly connect to LCD and Plasma televisions as well as video projectors.	Allows users to connect HDMI devices to professional SDI equipment, like video switchers or recorders, up to 200 meters away	Four way HD/SD SDI Distribution Amplifier with Embedded Audio
VIDEO CONNECTIONS	Input: Composite BNC, S-Video, Component Output: 2x BNC connector for SDI signal	Input: 2x BNC Connectors for HD/SD-SDI Output: HDMI	Input: HDMI Output: 2x BNC connectors for HD/SD-SDI	Input: 1x SDI (HD or SD) Output: 4x SDI (HD or SD)
AUDIO CONNECTIONS	Input: 2x balanced, XLR connector. 2x unbalanced stereo audio, RCA connector	2x unbalanced audio, RCA connector		
OPTIONS	The DAC-7 mounts between camera and tripod while the DAC-7L is a stand alone unit.	The DAC-8 also embeds the HDMI audio in the SDI stream.	The DAC-9 has one HDMI input and two SDI outputs for SD and HD	
MODE	NTSC or PAL	NTSC or PAL		Does not up or down convert HD or SD.
	Only NTSC or PAL. Not a dual standard device.	Only NTSC or PAL. Not a dual standard device.		
REAR VIEW				



