

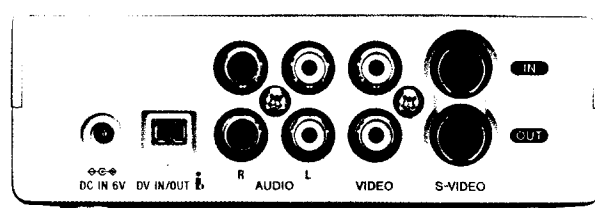
SONY

DVMC-DA1

MEDIA CONVERTER

FEATURES AND
SPECIFICATIONS
SUBJECT TO CHANGE
WITHOUT NOTICE

- CONVERT ANALOG VIDEO TO DIGITAL VIDEO, OR DIGITAL VIDEO TO ANALOG
- TRANSFER AND STORE ANALOG VIDEO INTO THE DIGITAL DOMAIN
- MAKES ANY TV i.LINK™ INTERFACE COMPATIBLE*
- SELECTABLE SWITCH FOR ANALOG OR DIGITAL INPUTS
- DIGITAL AUDIO TRANSFER
- COPYRIGHT PROTECTION



REAR VIEW



DVMC-DA1

FEATURES

- **CONVERT ANALOG VIDEO TO DIGITAL VIDEO, OR DIGITAL VIDEO TO ANALOG:** Sony introduces a new media converter that will allow you to convert analog recordings, such as 8mm or VHS to a digital video signal that is output to i.LINK interface. The DVMC-DA1 features a hardware based codec system (compression/decompression device) for optimum performance when converting analog video to digital, or vice versa.
- **TRANSFER AND STORE ANALOG VIDEO INTO THE DIGITAL DOMAIN:** By using Sony's new DVMC-DA1, any analog video or audio source can be stored as digital data in a computer or on Digital Video Cassette. The DVMC-DA1 allows analog sources such as 8mm, Hi8™ video or VHS tapes to be converted into a digital signal for easy storage and manipulation. Using the Media Converter i.LINK interface, send the converted digital signal to a PC using a still image capture device such as Sony's DVBK-2000, the new Sony VAIO® Digital Studio Series Desktop Computers, or a Sony Digital Handycam® camcorder. Once converted to digital, video editing, still image capture, and archiving will have the quality and ease of use that comes with all digital applications.
- **MAKES ANY TV i.LINK COMPATIBLE¹:** By connecting the media converter to your television's S-Video or composite inputs, you can playback digital video with one single supplied i.LINK cable (i.e. VMC-IL4415, VMC-IL4435). The DVMC-DA1 lets you make any television with A/V inputs become DV compatible.
- **SELECTABLE SWITCH FOR ANALOG OR DIGITAL:** Two buttons on top of the media converter allow you to easily select between analog in or digital in, depending on whether you are using an analog or digital video source.
- **DIGITAL AUDIO TRANSFER:** Easily convert analog audio signal to digital audio 12 or 16 bit (PCM). Select from 12 or 16 bit audio mode on the DVMC-DA1 media converter box by pushing the "Analog In" key for 2 seconds until green colored light (12 bit mode) or red colored light (16 bit mode) appears.
- **COPYRIGHT PROTECTION:** The media converter incorporates the following copyright protection:
Analog In: Macrovision® System Compatible
Digital In: CGMS, ID-2 system compatible

SPECIFICATIONS

VIDEO SYSTEM: NTSC

DIGITAL VIDEO INTERFACE: 1 x DV interface (IEEE1394)

S-VIDEO INPUTS: 1 x S-Video input

COMPOSITE VIDEO INPUTS: 1 x Composite Video In

S-VIDEO OUTPUTS: 1 x S-Video Out

COMPOSITE VIDEO OUTPUTS: 1 x Composite Video Out

AUDIO INPUTS: Stereo Phono Jacks

AUDIO OUTPUTS: Stereo Phono Jacks

AUDIO MODE: 12 Bit/16 Bit

POWER CONSUMPTION: DC 6V

DIMENSIONS (WHD): 4.9" x 3.6" x 1.78"

WEIGHT: 49 lbs.

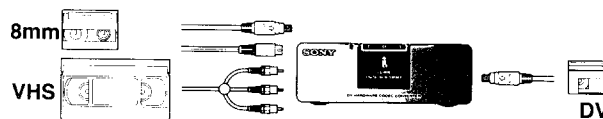
SUPPLIED ACCESSORIES: Instruction Manual, 1 x DV Cable, 1 x A/V Cable, 1 x S-Video Cable

©1998 Sony Electronics Inc.

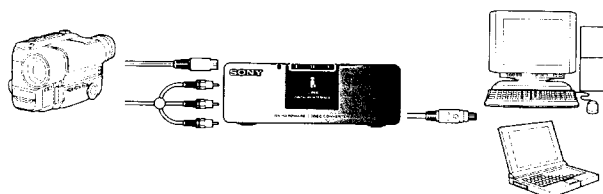
Reproduction in whole or in part without written permission is prohibited. All rights reserved. Sony, Handycam, VAIO, i.LINK and Hi8 are trademarks of Sony. Macrovision is a trademark of Macrovision Corporation. Features and specifications are subject to change without notice. Non-metric weights and measures are approximate.

* Design & specifications subject to change without notice.

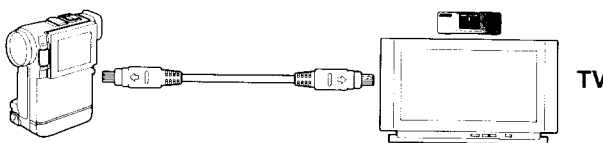
¹ TV must have A/V inputs.



CONVERT ANALOG VIDEO (8MM, VHS, ETC.) TO DIGITAL VIDEO



CONVERT ANALOG VIDEO TO DIGITAL FOR PC BASED APPLICATIONS



EASY i.LINK CONNECTION TO TV FOR CAMCORDER PLAYBACK

SONY

Sony Electronics Inc.
1 Sony Drive
Park Ridge, New Jersey 07656
<http://www.sony.com>

FEATURES AND
SPECIFICATIONS
SUBJECT TO CHANGE
WITHOUT NOTICE