


Video Walkman® Recorder

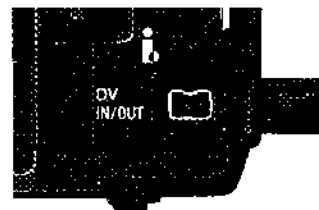
•Superb picture quality in the DVCAM digital component recording format •PCM (Pulse Code Modulation) digital audio recording for both two channel (48 kHz/16-bit) and four channel (32 kHz/12-bit) modes (selectable) •Playback capability of consumer DV recorded tapes (SP mode only) without need for a special adaptor •40 minutes recording time with a mini cassette*1 •Compact and lightweight: 970 g (2 lb 3 oz) without battery and tape •Built-in 5.5-inch LCD monitor •InfoLITHIUM™ system; Lithium-ion battery power system which shows the amount of power remaining in the battery, with an accuracy of one minute •i.LINK*2 (DV In/Out) interface based on the IEEE1394 standard •LANC interface for simple editing with a LANC-based recorder or editing system •Auto repeat function •Duplication mode with original time code •Assemble editing with up to 99 events x four programmes by using the optional DSRM-E1P Edit Adaptor

*1 The DSR-V10P accepts only mini DVCAM and DV cassettes.

*2 i.LINK stands for IEEE1394-1995 standards and their revisions.  is the logo for products that implement i.LINK.

Supplied Accessories: AC-V700 AC Adaptor/Charger
Carrying Belt
Operating instruction manual
i.LINK (DV) Cable

Optional Accessories: DSRM-E1P
CVX-V1P
CVX-V3P
AC-V700 AC Adaptor/Charger
VMC-IL4415 i.LINK Cable
VMC-IL4435 i.LINK Cable
VMC-IL4615 i.LINK Cable
VMC-IL4635 i.LINK Cable



Specifications

GENERAL

Video signal system: CCIR standard, PAL colour
Power requirements: DC: 7.2 V (battery operation)
DC: 8.4 V (AC adaptor operation)
Power consumption: 11.5 W (with LCD panel ON)
Operating temperature: 0 °C~40 °C (32 °F~104 °F)
Storage temperature: -20 °C~60 °C (-4 °F~140 °F)
Tape speed: 28.2 mm/sec. (DVCAM mode)
LCD screen: 5.5-inch
Mass: 970 g (2 lb 3 oz)
(without a tape and battery)
Dimensions: 148 (W) × 62 (H) × 135 (D) mm
(5 13/16 × 2 7/16 × 5 3/16 inches)

VIDEO

Video Input/Output:
Composite (RCA phono jack (1)):
1 Vp-p, 75 Ω, unbalanced, sync negative
S-Video (mini-DIN 4-pin (1)):
Y : 1Vp-p, 75 Ω, unbalanced, sync negative
C : 300 mVp-p (subcarrier burst), 75 Ω, unbalanced
Digital Input/Output:
i.LINK(DV In/Out) 4-pin jack (1), IEEE1394

AUDIO

Audio signals: Recording: 48 kHz/16-bit, 32 kHz/12-bit,
Playback: 48 kHz/16-bit, 32 kHz/12-bit,
32 kHz/16-bit, 44.1 kHz/16-bit
Audio Input/Output: RCA phono jack (2) (L, R):
-7.5 dBs, (0 dBu=0.775 Vrms)

OTHER CONNECTORS

LANC: Stereo mini-mini jack
Headphone: Stereo mini jack 8Ω
Camera/Editor connector:
20-pin