

# JVC®

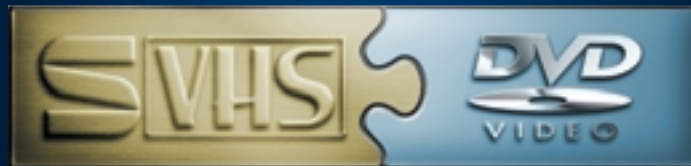
The Perfect Experience /

DVD VIDEO RECORDER /  
S-VHS VIDEO RECORDER COMBO DECK

# SR-MV40



A DVD Recorder and S-VHS VCR in a Single Deck,  
It's One Convenient Package!



- Auto full repeat discs can be made
- Simultaneous recording of two TV channels
- RF Outputs
- Live Memory and Live Check functions
- Remote control code input terminal
- DVD and S-VHS/VHS playback
- Super MPEG Processors
  - Pre-processor (DVD) • Post-processor (DVD)
- Last function memory
- Mode lock
- Time counter display
- i.LINK connection (DV input)

**Auto full repeat discs can be made**

The Auto Repeat function is very convenient when constant or repeated video playback is required such as when DVD discs are used for company receptions or storefront demos.

**Simultaneous recording of two TV channels**

When there are two TV programs you wish to record on different channels being broadcast at the same time, the twin tuners found on the SR-MV40 will allow you to record these two separate channels onto DVD and videotape simultaneously.

**RF Outputs**

Especially useful for educational institutions, the SR-MV40 features RF output that enable you to easily connect TV sets in class room via only one RF cable.

**Live Memory and Live Check functions**

Ideal for school track and field events, Live Memory function lets you playback scenes to check any performance. With the DVD-RAM's rewriting capability, video can be recorded from a camcorder to the DVD-RAM, enabling simultaneous recording and playback. Viewing missed scenes will not interrupt the recording. The Live Check function displays real-time images in a sub-window.

**Remote control code input terminal**

The terminal for a remote control code input is located on the rear panel to enable remote control operation of this device by third party vendors in the future.

**Re-archiving from analogue media**

Digital archiving onto DVD from existing analogue tapes (e.g. S-VHS/VHS) is easy on the SR-MV40, making it ideal for educational use.

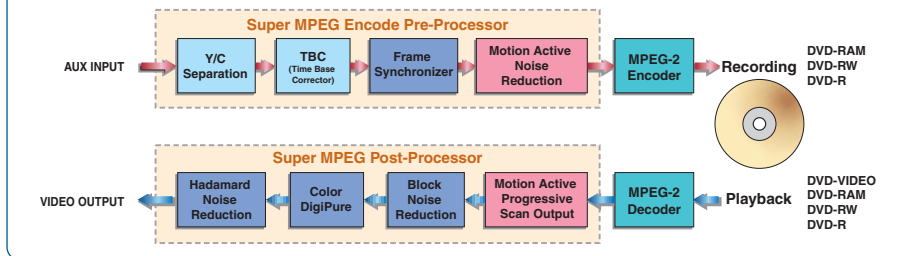
**Super MPEG Processors**

**Pre-processor (DVD)**

When recording from analog sources, effective noise reduction is applied before MPEG-2 encoding to guarantee superior quality images.

**Post-processor (DVD)**

Several noise reduction features work together to clean up the image. Block noise reduction cuts "block noise" caused by MPEG-2 compression, Color DigiPure reduces 3D color noise, and Hadamard noise reduction eliminates "mosquito noise" from any DVD.



**Last function memory**

The SR-MV40 memorizes the last function in its memory and resumes operation from that point. Even if the power is turned off at the end of the day, mode settings remain valid and will be automatically recreated, making this feature especially handy for use in professional video editing studios.

**Mode lock**

Simply pressing on the remote control enter button for more than 5 seconds will disable all operation keys to prevent inadvertent operation.

**Time counter display**

The SR-MV40 displays time counter information, which is indispensable while editing or dubbing recordings, on both the DVD and S-VHS decks.

**i.LINK connection (DV input)**

Signals from external DV sources and NLE systems can be recorded via the i.LINK Terminal. These signals are converted in real-time to an MPEG-2 signal for DVD and analog video signal for VHS.

**Playback formats**

Disc Drive: DVD-R (Video), DVD-RW (Video / VR), DVD-RAM (VR), CDDA, VCD, CD-R (JPEG / MP3), CD-RW (JPEG / MP3)  
Tape Drive: S-VHS, VHS Hi-Fi, S-VHS ET (SP Mode Only)

**Recording formats**

Disc Drive: DVD-R (Video), DVD-RW (Video / VR), DVD-RAM (VR)  
Tape Drive: S-VHS, VHS Hi-Fi, S-VHS ET (SP Mode Only)

**SR-MV40 Components**

**Front Panel**



**Rear Panel**



**Specifications**

**DVD Video Recorder**

Format	MPEG-2 NTSC		
DVD Format			
DVD-R	Rec / Play		
DVD-RW	Rec / Play		
DVD-RAM	Rec / Play		
CDDA	Play		
VCD	Play		
CD-R	Play: JPEG/MP3		
CD-RW	Play: JPEG/MP3		
Max Recording Times: (4.7 GB DVD)	Nominal bit rate	Approx. duration	
	XP	Approx. 10 Mbps	1 hr.
	SP	Approx. 5 Mbps	2 hrs.
	LP	Approx. 2.5 Mbps	4 hrs.
	EP	Approx. 1.6 Mbps	6 hrs.
	FR60-480	Variable*	1-8 hrs.

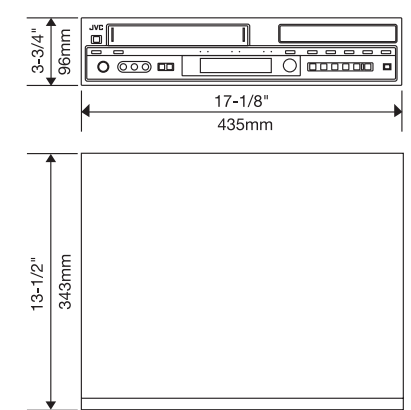
Audio Recording System	Dolby Digital 2ch, Linear PCM (XP mode)	
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**S-VHS**

Format	S-VHS, VHS Hi-Fi, S-VHS ET (SP Mode only)	
Audio Recording System	VHS Hi-Fi	
General		
Inputs / Outputs	BNC Video Output DV Input (i.LINK)** S-Y/C Input/Output Video Input/Output Audio L/R Input/Output Y-PB-PR Output Optical Digital Audio Out Coaxial Digital Audio Out RF Output (S-VHS, DVD) Remote Control Code Input Terminal	
Power Requirements	AC 120V, 60Hz	
Dimensions (W x H x D)	17-1/8" x 3-3/4" x 13-1/2" (435 x 96 x 343 mm)	
Weight	13.7 lbs ( 6.2 kg )	

**Dimensions**

SR-MV40 Unit : Inches/mm



\* The amount varies depending on the selected time. \*\* i.LINK is a trademark of Sony Corporation.

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