

JVC[®]
The Perfect Experience / —

Blu-ray Disc & HDD Recorder

SR-HD1500
SR-HD1250



The World's First Professional Standalone Blu-ray / HDD Recorder with SD Card Slot

- New tapeless HD combo deck: HDD and Blu-ray recorder with SD card slot.
- Supports Blu-ray (HD) & DVD (SD) discs
- Equipped with various interfaces: SDHC, i.LINK (HDV/DV In), USB2.0, HDMI, RS-232C², and infrared remote.
- Edit camcorder content and author professional style Blu-ray/DVD discs
- Supports footage recorded on³:
 - JVC's GY-HM100/700 camcorder (MOV, SP/19/25Mbps mode only)².
 - HDV/DV camcorders via i.LINK.
 - Camcorders compatible with AVCHD or MPEG-2.
- Simplified duplication function.
- Authors discs with auto-start or repeat playback

²Only for the SR-HD1500.

³Not guaranteed to be supported on all models.

NEW PRODUCT NEWS

Key Features

Professional Blu-ray disc recorder ensures high-definition performance

Copy videos to a Blu-ray disc from a high-definition camcorder from the HDD, or down convert the videos and record them onto a DVD. The internal HDD also enables easy editing and dubbing of multiple discs. (Dubbing of commercial protected material is not possible.)

Compatible with JVC's GY-HM700/100 Pro HD camcorder (SR-HD1500 only)

Recordings of MOV files in SP (19/25Mbps) mode made using the GY-HM100/700 ProHD camcorders are compatible with the SR-HD1500, and can be transferred to the HDD and dubbed onto discs.

Compatible with camcorders supporting AVCHD, HDV, and DV formats

Multiple file formats such as AVCHD, HDV, DV, and those of JVC's Everio camcorders are compatible; digital dubbing can be performed.

Digital interface that enhances camcorder compatibility

Both models are equipped with USB, SDHC slots and i.LINK input terminals for convenient connection to camcorders.

Create menu-supported Blu-ray discs

Blu-ray discs can be made using the BDMV (with menu) format; BDAV discs can also be created and dubbed if so desired. The SR-HD1500 also enables users to use original images to create unique backgrounds.

Compatible with dual-layer 50GB Blu-ray discs, and stores up to 24 hours of full high-definition images on a single disc

These models are also compatible with high-capacity dual-layer 50GB Blu-ray discs, and this means that up to 24 hours (AE mode) of full high-definition images can be stored on a single disc. Writing onto inexpensive LTH discs is also supported.

Authoring menu enables discs to be created and used professionally for demonstrations, etc.

Disc authoring for professional applications, such as creating discs that repeat playback automatically or demonstration discs, can be performed with both models.

Equipped with external control RS-232C terminal (SR-HD1500 only)

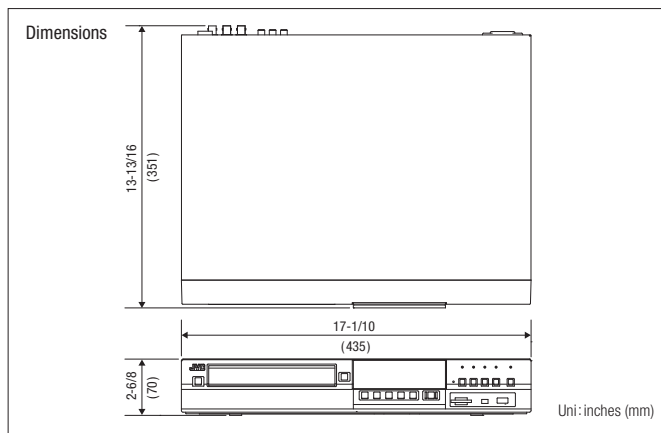
The SR-HD1500 is equipped with a RS-232C terminal that enables external control.

Specifications

		SR-HD1500	SR-HD1250
General			
Power requirement		AC 120 V, 60 Hz	
Power consumption	Power on/of	34 W/3.0 W	
Temperature	Operating	41°F to 95°F (5°C to 35°C)	
	Storage	-4°F to 140°F (-20°C to 60°C)	
Operating position		Horizontal only	
Dimensions (W x H x D)		17-1/10" x 2-6/8" x 13-13/16" (435 mm x 70 mm x 351 mm)	
Weight		11.2 lbs (5.1 kg)	11.0 lbs (5.0 kg)
Input and Output*			
Video input/output		1 Vp-p, 75 Ω (BNC)	
Audio input/output		2Vrms (pin jack)	
S-video input/output		Y: 1.0 Vp-p, 75 Ω, C: 0.286 Vp-p, 75 Ω	
DV input		4-pin for DV, HDV IN	
Remote input		3.5 mm diameter jack	
Serial command		D-sub 9-pin	—
Component video output		Y: 1.0 Vp-p, 75 Ω	
		CB/CR, PB/PR: 0.7 Vp-p, 75 Ω	
HDMI output		19-pin type A (Deep Color, x.v.Color, Ver.1.3a)	
USB terminal		USB2.0	
SD Memory Card			
Compatible SD memory card		SD, SDHC	
HDD Deck			
Storage capacity		500GB	250GB
Video recording compression system		MPEG-2 (VBR), H.264/AVC	
Audio recording system		Dolby Digital (2ch), Linear PCM (2ch, XP mode only)	

		SR-HD1500	SR-HD1250
BD/DVD Deck			
Video recording compression system		MPEG-2 (CBR/VBR), H.264/AVC	
Audio recording system		Dolby Digital (2ch), Linear PCM (2ch, XP mode only)	
Region code		BD: Region A DVD: #1	
Accessories			
Supplied accessories		AC power cord, audio/video cable, BNC male to RCA female adapter, infrared remote control unit, "AA" battery x 2	

* Corresponds to copy protection.



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