

# JVC®

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TENTATIVE

# HR-XVC39SUS

DVD Video Player & VHS Hi-Fi Stereo Video Recorder Combo

2-in-1 Combo Deck featuring HDMI(TM) Digital Output that delivers uncompressed digital video and audio signals and allows for easy connection

## Basic Features:

- Playable Formats: VHS Hi-Fi, DVD-Video, DVD-RW (VR & Video Format)/-R (Video Format), +RW/+R (Video Format), CD, SVCD, VCD, CD-R/RW, JPEG Digital Still (CD-R/RW)
- SQPB (S-VHS Quasi Playback)
- VHS Hi-Fi Stereo with MTS Decoder

## Product Highlights:

- HDMI(TM) Digital Output for lossless, noiseless images and easy connection. All incoming source signals are output via HDMI(TM).
- Progressive Scan Output for high-resolution images
- DVD to VHS Direct Rec.\* allows dubbing from DVD to VHS
- 30-Sec. Commercial Skip makes it easier to zip past commercials
- 3D Surround Sound
- 14-bit/108MHz Video D/A Converter
- 96kHz/24-bit Audio D/A Converter
- New, slim design saves space

\* Not possible with copy-protected DVD content.

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## DVD Video Player & VHS Hi-Fi Stereo Video Recorder Combo

<b>Video Recorder/Combo</b>	
<b>MECHANISM/SERVO</b>	
Head Configuration	DA-4 + Hi-Fi Audio 2 Head
Head Configuration:	
MiniDV	
VHS	
<b>Playable Formats:</b>	
DVD-Video	Yes (DVD)
DVD-RW (Video)	
DVD-RW (VR)	Yes (DVD)
DVD-RW/+RW (Video)	Yes/Yes (DVD)
DVD-R (Video)	
DVD-R/+R (Video)	Yes/Yes (DVD)
SVCD	Yes (DVD)
VCD	Yes (DVD)
CD-DA	Yes (DVD)
CD-R/RW	Yes (DVD)
MP3 on CD-R/RW	
JPEG on CD-R/RW	Yes (DVD)
<b>Rolling Pickup</b>	
<b>AUDIO</b>	
Recording Audio Format	Hi-Fi (VHS)
Recording Audio Format:	
MiniDV	
VHS	
<b>VHS Hi-Fi Stereo</b>	
Audio D/A Converter	96kHz/24-bit (DVD)
Dolby Digital/DTS/MPEG Digital Out	Yes/Yes/- (DVD)
Sound Effect	3D Surround Sound (DVD)
Audio Dubbing	
<b>VIDEO</b>	
Recording Video Format	NTSC VHS (VHS)
Recording Video Format:	
MiniDV	
VHS	
<b>S-VHS ET Recording</b>	
Recording and Playback Speeds**	SP/SLP (VHS)
DVD to VHS Direct Rec.	Yes
Video D/A Converter	14-bit/108MHz (DVD)
Digital Direct Progressive Scan Output	
PAL/NTSC Digital Direct Progressive Scan Output	
NTSC Digital Direct Progressive Scan Output	
Progressive Scan Output	Yes (DVD)
VHS Progressive Scan Output	
Ultra-High Performance 1-Chip AV Decoder	
Adaptive Geometrical Chroma Mapping	
DigiPure Technology:	
Frame Memory	
A.V. Calibration	
B.E.S.T. Picture	
Auto 16:9 Wide Aspect Recording & Playback	
Auto 16:9 Wide Aspect Playback	
<b>EDITING/DUBBING</b>	
Insert Editing	
Assemble Editing	
One-Touch Dubbing	
DV-to-DV Dubbing	
<b>PLAYBACK FUNCTION</b>	
Video Navigation	
Variable Search (Forward/Reverse):	
MiniDV	
DVD	Yes
CD	
VHS	Yes
Variable Search (Forward/Reverse)	
Variable Slow (Forward/Reverse):	
MiniDV	
DVD	+/- 1/2, +/- 1/4, +/- 1/6, +/- 1/7 (Forward Only)
VHS	Yes
Variable Slow (Forward/Reverse)	
Shuttle Search	SP 5x, LP 9x, SLP 15x (VHS)
Shuttle Search:	
MiniDV	
VHS	
Index Search	
Skip Search	
30-Sec. Commercial Skip	Yes (VHS)
One-Touch Replay:	
DVD	

<b>VHS</b>	
1.5x Quick Playback with Sound and Subtitles	
Multi-Session CD Playback	
Repeat Playback (up to 100x)	
Repeat Playback	
Express Play Start	
DVD/VHS Auto Select	
Resume Function	
SQP (S-VHS Quasi Playback)	Yes (VHS)
Picture Control	
FF/REW Speed	180 +/- 30 Sec. (VHS)
Next Function Memory	
<b>TUNER</b>	
Broadcast Standard	M (VHS)
Stereo Decoder	MTS (VHS)
Channel Storage	99 ch (VHS)
<b>Plug &amp; Play</b>	
<b>TIMER</b>	
Timer Program	1-Year/8-Program (VHS)
Express Programming	
VCR Plus+	
Rec Link	
Permanent Program Memory	
<b>TERMINALS</b>	
<b>Front:</b>	
Composite Video In	
S-Video In	
Video In	
A/V In	Yes (VHS)
Audio In	
Audio L/R In	
i.LINK	
<b>Rear:</b>	
RF In/Out	
Component Out	Yes (DVD)
Composite Video In/Out	Yes (VHS)/Yes (DVD/VHS)
Composite Video Out	
S-Video Out	Yes (DVD)
S-Video In/Out	
Video In/Out	
Audio In/Out	
Audio L/R In/Out	Yes (VHS)/Yes (DVD/VHS)
DVD Component Out/S Out	
DVD Audio Out	
DVD Video Out	
Optical Digital Out	Yes (DVD)
Coaxial Digital Out	Yes (DVD)
J-Terminal	
HDMI(TM) Digital Out	Yes (1080i/720p Up-Conversion optional)
<b>GENERAL</b>	
<b>On-Screen Display:</b>	
On-Screen Language	3 Languages (Eng./Spa./Fre.)
<b>Multi 12 Digit Display</b>	
<b>Blue Illumination Bar</b>	
<b>Newly Designed Remote</b>	
<b>Multi-Brand Remote</b>	
Remote Control	Yes
<b>Jog/Shuttle on Deck</b>	
<b>Auto Channel Set On-Screen Display with Bar</b>	
<b>Display Off On Deck</b>	
<b>Power Backup Time</b>	
Power Requirements	AC 120V/60Hz

<Note: The rest of the chart is missing.>

### Foot Notes

\* The picture may shrink vertically. The picture may roll up or down; this may be corrected only if the TV has a V-HOLD control.

\*\* LP/EP mode recording and playback is not available for Super VHS ET.