



Quality & Economy
Super VHS ET
 High Quality Super VHS Compatibility
S-VHS QUALITY ON VHS TAPE

HR-S9911

High Resolution Super VHS VCRs

SVHS Super VHS ET Hi-Fi STEREO VCR Plus+ Easy TopUp



- High Resolution Super VHS • Super VHS ET Recording • DigiPure Technology with 4MB Frame Memory [• Digital Wide TBC • Precision 3-D Color Circuit • Digital 3-D YNR/CNR • Precise Digital 3-D Y/C Separation • Digital R3 Picture System] • Special Effects Playback with 4MB Frame Memory [• 1.5x Playback • Smooth Slow Motion] • Video Navigation • Hi-Fi VHS Stereo with MTS Decoder • VCR Plus+ with Cable Box Control • Insert Editing with Flying Erase Head and Audio Dubbing • Advanced Jog Dial on VCR • Plug & Play • Active Video Calibration • Picture Control • Multi-Brand TV/Cable/DBS Compatible Remote • J-Terminal for use in a computer controlled system
- 17-3/16" (W) x 4-3/16" (H) x 13-9/16" (D)

HR-S5911/S5901

SVHS Super VHS ET Hi-Fi STEREO VCR Plus+ Easy TopUp



- High Resolution Super VHS • Super VHS ET Recording • Hi-Fi VHS Stereo with MTS Decoder • VCR Plus+ (Cable Box Controller ready) • Insert Editing with Flying Erase Head and Audio Dubbing • Advanced Jog Dial on VCR • Plug & Play • Active Video Calibration • Picture Control • Multi-Brand TV/Cable/DBS Compatible Remote with Glow-Keys • Child Lock • AV Compu Link • 17-3/16" (W) x 3-3/4" (H) x 9-3/4" (D)

HR-S3911/S3901

SVHS Super VHS ET Hi-Fi STEREO VCR Plus+ Easy TopUp

HR-S2901

SVHS Super VHS ET Hi-Fi STEREO



- High Resolution Super VHS • Super VHS ET Recording • Hi-Fi VHS Stereo with MTS Decoder • VCR Plus+ (Cable Box Controller ready) • Advanced Jog Dial on VCR • Plug & Play • Active Video Calibration • Picture Control • Multi-Brand TV/Cable/DBS Compatible Remote • Shuttle Plus • Express Programming • Auto SP→EP Timer Recording • 17-3/16" (W) x 3-3/4" (H) x 9-3/4" (D)

- High Resolution Super VHS • Super VHS ET Recording • Hi-Fi VHS Stereo with MTS Decoder • Plug & Play • Active Video Calibration • Picture Control • Full-Function Remote Control • Shuttle Plus • Express Programming • Auto SP→EP Timer Recording • 17-3/16" (W) x 3-3/4" (H) x 9-3/4" (D)

User-Friendly VHS Value

HR-J691

VHS Hi-Fi SQPB

HR-A591

VHS Hi-Fi SQPB

HR-FS1

VHS Hi-Fi VCR Plus+ SQPB



- Hi-Fi VHS Stereo with MTS Decoder • Plug & Play • SQPB (S-VHS Quasi Playback) • Picture Control • Full-Function Remote Control • Shuttle Plus • Express Programming • Auto SP→EP Timer Recording • Pro-cision 19µ Heads • 17-3/16" (W) x 3-3/4" (H) x 9-3/4" (D)



- Hi-Fi VHS Stereo with MTS Decoder • SQPB (S-VHS Quasi Playback) • Auto Tuner Pre-set • Full-Function Remote Control • Pro-cision 19µ Heads • 14-3/16" (W) x 3-3/16" (H) x 8-13/16" (D)



- Hi-Fi VHS Stereo with MTS Decoder • VCR Plus+ Instant Timer Programming • Plug & Play • SQPB (S-VHS Quasi Playback) • Picture Control • Multi-Brand TV/Cable/DBS Compatible Remote with Glow-Keys • Shuttle Plus • Express Programming • Auto SP→EP Timer Recording • Pro-cision 19µ Heads • Color LCD Mode Indicator • 3-15/16" (W) x 10-7/8" (H) x 10-7/8" (D)

D-VHS Recorder — The New Evolution In Video

HM-DH30000

DVHS DOLBY DIGITAL COMPATIBLE **SVHS Super VHS ET** Hi-Fi STEREO VCR Plus+ Easy TopUp

HDVideo DTHEATER™

FULL SPEC HDTV COMPATIBLE

- 4-Hr. HDTV Digital Bitstream Recording/Playback with HS Mode
- Built-in MPEG2 HD Decoder compatible with "D-Theater" HD software
- Digital Broadcast Recording ready including HDTV* and SDTV*
- MPEG2 CODEC (encoding/decoding) for Digital Recording of analog sources [• 8-Hr Digital Recording in STD Mode • 24-Hr. Digital Recording in LS3 Mode • Frame Synchronizer improves digital dubbing quality for analog input sources]
- 5.1 ch Dolby Digital (AC3) Optical Output • DV Input (i.Link, IEEE 1394) for direct dubbing from DV footage • High Resolution Super VHS [• DigiPure Technology including Digital Wide TBC and 4 MB Frame Memory • Super VHS ET Recording]
- VHS Compatibility • 17-15/16" (W) x 4-3/16" (H) x 13-5/8" (D)



* Requires Set Top Box with IEEE1394 connection.
 ** Recording time shown here is based on using DF480 cassette.

HR-DVS3

Mini DV NTSC **S-VHS Super VHS ET** **Hi-Fi Hi-Fi Hi-Fi** **VCR Hi-Fi Hi-Fi** **Easy Taping**



- MiniDV Digital Format with PCM Digital Audio • High Resolution Super VHS [• DigiPure Technology including Digital Wide TBC and 2 MB Frame Memory • Super VHS ET Recording] • One-Touch Dubbing (DV↔S-VHS/VHS) • Easy PC Connectivity with DV Input/Output Terminal • 64-Segment Random Assemble Editing (DV→VHS) • DV Insert Editing and Audio Dubbing (32 kHz mode) • S-VHS/VHS Insert Editing with Flying Erase Head/Audio Dubbing • Advanced Jog Dial on VCR • Plug & Play • Hi-Fi VHS Stereo with MTS Decoder • Multi-Brand TV/Cable/DBS Compatible Remote with Jog/Shuttle. • 17-3/16" (W) x 4-3/16" (H) x 15" (D)

HM-HDS1

S-VHS Super VHS ET **Hi-Fi Hi-Fi Hi-Fi** **VCR Hi-Fi Hi-Fi** **Easy Taping**



- Hard Disk Recorder with 40 GB Capacity [• SP Mode (6.4 Mbps): approx. 12 hrs. • LP Mode (4.5 Mbps): approx. 20 hrs. • EP Mode (3.2 Mbps): approx. 30 hrs. • SEP Mode (2.2 Mbps): approx. 40 hrs.] • High Resolution Super VHS [• DigiPure Technology including Digital Wide TBC and 4 MB Frame Memory • Super VHS ET Recording] • Non-Linear Random Assemble Editing (HDD→S-VHS/VHS) • "Live Memory" for controlled viewing of live TV (HDD) • Simultaneous Recording and Playback (HDD) • 1.5x Speed Playback with Sound (HDD) • Program Dubbing for easy transfer and archiving (HDD→S-VHS/VHS) • Index Picture Navigation (HDD & S-VHS/VHS) • 17-3/16" (W) x 4-15/16" (H) x 15-3/16" (D)

High Performance DVD Players

HR-XVC1

DVD VIDEO **VHS** **DD DOLBY DIGITAL** **DTS DIGITAL SURROUND** **CD-R/RW PLAYBACK** **MP3 PLAYBACK** **Component Video Out** **Hi-Fi Hi-Fi Hi-Fi** **Stereo**



- DVD Video, CD Audio, CD-R, CD-RW, MP3 (CD-R/RW), Video CD Compatibility • Optical and Coaxial Digital Audio Outputs with Dolby Digital and DTS Compatibility • Spatializer® Virtual Surround • Component Video (DVD), S-Video (DVD) and RF Outputs (DVD/VHS) • High-bit/high-sampling (10-bit/27MHz) Video D/A Converter • 24-bit/96kHz Audio D/A Converter • Hi-Fi VHS Stereo with MTS Decoder • SQPB (S-VHS Quasi Playback) • Pro-cision 19µ Heads • 1-Month/8-Program Timer Recording • Auto Tracking • 16-15/16" (W) x 3-15/16" (H) x 12-1/4" (D)

XV-FA900BK/FA902SL

DVD AUDIO/VIDEO **7-DVD PLAY EXCHANGE** **Digital Direct Progressive Scan** **DD DOLBY DIGITAL** **DTS DIGITAL SURROUND** **CD-R/RW PLAYBACK** **MP3 PLAYBACK** **Component Video Out**



▽ XV-FA900BK



▽ XV-FA902SL



- 1-bit P.E.M. D.D. Audio Converter compatible with 192kHz/24-bit and 96kHz/24-bit DVD Audio • Innovative 7-disc Carousel Changer with Play & Exchange • Digital Direct Progressive Scan Output • Compatible with DVD Audio, DVD Video, DVD-R*, CD, SVCD/VCD, CD-R/RW, MP3 Formats and Digital Stills (JPEG on CD-R/RW) • High-bit (10-bit)/Super High Sampling (54MHz) Video D/A Converter • High-Resolution GUI • Easy screen control: 13-step high-quality ZOOM, DIGEST, STROBE and ANGLE LIST functions • Built-in Dolby Digital/DTS Multi-channel decoders • Versatile VFP (Video Fine Processor) • 30-disc RESUME function • 17-3/16" (W) x 4-11/16" (H) x 17-11/16" (D)

XV-SA600BK/SA602SL

DVD AUDIO/VIDEO **Digital Direct Progressive Scan** **DD DOLBY DIGITAL** **DTS DIGITAL SURROUND** **CD-R/RW PLAYBACK** **MP3 PLAYBACK** **Component Video Out**



▽ XV-SA600BK



▽ XV-SA602SL



- 1-bit P.E.M. D.D. Audio Converter compatible with 192kHz/24-bit and 96kHz/24-bit DVD Audio • Digital Direct Progressive Scan Output • Compatible with DVD Audio, DVD Video, DVD-R*, CD, SVCD/VCD, CD-R/RW, MP3 Formats and Digital Stills (JPEG on CD-R/RW) • High-bit (10-bit)/Super High Sampling (54MHz) Video D/A Converter • High-Resolution GUI • Easy screen control: 13-step high-quality ZOOM, DIGEST, STROBE and ANGLE LIST functions • Built-in Dolby Digital/DTS Multi-channel decoders • Versatile VFP (Video Fine Processor) • 30-disc RESUME function • 17-3/16" (W) x 2-7/8" (H) x 10-9/16" (D)

XV-S500BK/S502SL

DVD VIDEO **Digital Direct Progressive Scan** **DD DOLBY DIGITAL** **DTS DIGITAL SURROUND** **CD-R/RW PLAYBACK** **MP3 PLAYBACK** **Component Video Out**



▽ XV-S500BK



▽ XV-S502SL



- Digital Direct Progressive Scan Output • High-bit (10-bit)/Super High Sampling (54MHz) Video D/A Converter • Plays DVD Video, DVD-R*, CD, SVCD, VCD, CD-R/RW, MP3 and Digital Stills (JPEG on CD-R/RW) • Versatile VFP (Video Fine Processor) • 1-bit P.E.M. D.D. Converter with 192kHz/24-bit audio resolution • High-Resolution GUI • Easy screen control: 13-step high-quality ZOOM, DIGEST, STROBE and ANGLE LIST functions • Optical and Coaxial Digital Outputs for PCM, Dolby Digital and DTS • One-Touch Replay • 30-disc RESUME function • 17-3/16" (W) x 2-11/16" (H) x 10-9/16" (D)

XV-S400BK/S402SL

DVD VIDEO **DD DOLBY DIGITAL** **DTS DIGITAL SURROUND** **CD-R/RW PLAYBACK** **MP3 PLAYBACK** **Component Video Out**



▽ XV-S400BK



▽ XV-S402SL



- High-bit/High Sampling (10-bit/27MHz) Video D/A Converter • 1-bit P.E.M. D.D. Converter with 192kHz/24-bit audio resolution • Plays DVD Video, CD, CD-R/RW, SVCD, VCD and MP3 • Component Video, S-Video and Composite Video Outputs • 3-D PHONIC • Easy screen control: ZOOM, DIGEST, STROBE and ANGLE LIST functions • Theater Position (3 steps) • Optical and Coaxial Digital Output for PCM, Dolby Digital and DTS • AV COMPU LINK • Stylish Slim Design — only 2-11/16" (68mm) high • 17-3/16" (W) x 2-11/16" (H) x 10-9/16" (D)

XV-S300BK/S302SL

DVD VIDEO **DD DOLBY DIGITAL** **DTS DIGITAL SURROUND** **CD-R/RW PLAYBACK** **MP3 PLAYBACK** **Component Video Out**



▽ XV-S300BK



▽ XV-S302SL

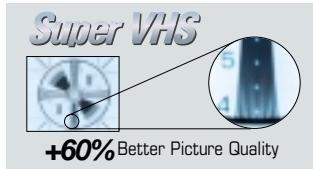


- High-bit/High Sampling (10-bit/27MHz) Video D/A Converter • 1-bit P.E.M. D.D. Converter with 96kHz/24-bit audio resolution • Plays DVD Video, CD, CD-R/RW, SVCD, VCD and MP3 • Component Video, S-Video and Composite Video Outputs • 3-D PHONIC • Easy screen control: ZOOM, DIGEST, STROBE and ANGLE LIST functions • Theater Position (3 steps) • Coaxial Digital Output for PCM, Dolby Digital and DTS • Stylish Slim Design — only 2-11/16" (68mm) high • 17-3/16" (W) x 2-11/16" (H) x 10-9/16" (D)

* DVD-R discs recorded with the DVD VIDEO format can be played back. Though some may not be played back because of the disc characteristics or recording condition.

V C R F e a t u r e s

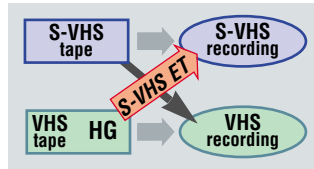
High Resolution Super VHS with DigiPure Technology



To maximize Super VHS's over 400 lines of horizontal resolution, JVC's DigiPure Technology improves picture quality, including a **digital frame memory** to make the following 3-D technologies possible:

- **Digital Wide TBC (Time Base Corrector)** digitally removes jitter from fluctuating video signals to boost stability.
- **Precision 3-D Color Circuit** for clear color separation without color bleeding.
- **Digital 3-D YNR/CNR** removes fine dust-like noise (YNR) and uneven color noise (CNR).
- **Precise Digital 3-D Y/C Separation** reduces dot interference at image borders and improves the S/N ratio.
- **Digital R²** applies edge correction to the luminance signal to enhance detail.

Super VHS ET (Expansion Technology)*



Lets you record high-resolution **Super VHS signals** on the more widely available **VHS tapes** (high grade recommended), thus delivering an over-60% boost in horizontal resolution at the touch of a button.

* Depending on tape quality some noise may appear when viewing EP recordings.

Special Effects Playback with 4MB Frame Memory

- **1.5x Playback** lets you speed up your viewing to reduce a 1-hour program to 40 minutes with a noiseless picture. (Audio is not played back.)
- **Smooth Slow Motion** lets you take a closer, distortionless look at those close calls and great plays.

Video Navigation System

Information on the programs you record is stored in **VCR's internal memory** – about **2000 titles!** So, to watch something you've recorded, just browse through the program lists – these can be listed by the **tape number** assigned to each cassette, **date** of recording, or program **category** (like movies, sports, news, etc.).

Easy Programming Options

Three recording functions to simplify timer recording.

- **VCR Plus+** for instant timer programming just by inputting a PlusCode™ number. You won't have to go through a lengthy set-up process either, since VCR Plus+ Guide Channels are set "on-the-fly" while you program.*
- **Express Programming** for easy manual timer setting just by following a single row of buttons on the remote.
- **24-Hr. Quick Programming** for simple timer setting of a program within 24 hours by push-and-turning the Advanced Jog dial.

Either way you go, you get worry-free timer recording because the **Permanent Program** function keeps programmed timer information **in the deck's memory** even if power is interrupted. **You won't have to re-program the timer after a power outage!**

* For some models, send in a coupon to get a free infrared cable box controller for timer-recording of cable programs.

Advanced Jog Dial on VCR

Everything from **frame-by-frame** playback to **variable-speed search** and **slow motion**, pause are precisely controllable by push-and-turning operation of the Jog Dial right on the front of the VCR. And 24-Hr. Quick Programming function offers simple timer setting.

Plug & Play

Simply hook up the antenna and **plug in the VCR!** You get...

- **Auto Clock Setting**, including current time and date, as well as biannual **Auto Daylight Saving Time** adjustments.
 - **Auto Tuner Setting** to lock-in all receivable channels in your area.
- With JVC, getting your VCR up and running is as easy as **Plug & Play!**

SQPB (S-VHS Quasi Playback)

Allows VHS VCR to **play back a tape recorded in Super VHS**, with regular VHS resolution. It is a convenient way to watch tapes recorded using an S-VHS deck or camcorder.*

* This function does not deliver Super VHS resolution.

And Much More...

- **Hi-Fi VHS Stereo with MTS Decoder** for maximum sound impact and recording of stereo/SAP TV broadcasts.
- **Active Video Calibration** automatically calibrates tape quality and measures video head condition to optimize long-term picture performance.
- **Picture Control** lets you choose from 4 different settings to best match the material you are viewing (AUTO, EDIT, SOFT, SHARP)
- **Pro-cision 19µ Heads** reduce crosstalk and improve EP playback picture.
- **Insert Editing with Flying Erase Head** replaces the original picture without affecting the sound, with glitch-free transition points between recordings.
- **Audio Dubbing** enables you to dub your own soundtrack over the original sound (monaural linear track) while leaving the picture as it is.
- **Multi-Brand TV/Cable/DSS Compatible Remote with Glow Keys** lets you control your VCR, TV, cable box or satellite (DIRECTV and DISH Network™) receiver using a single hand unit**, even in darkened rooms with its glow-in-the-dark buttons.
- **Shuttle Plus** for control of variable high-speed playback, slow motion, frame advance and on-screen menu operation with a touch-pad on the remote.
- **Auto SP → EP Timer Recording** automatically switches from SP to EP to fit the entire program on the tape.
- **Rec Link** enables the VCR to automatically turn on and record a program when a connected satellite receiver or cable box turns on**.
- **Child Lock** lets parents disable VCR operation while they're away.

* For compatible brands please consult your JVC dealer.
** External unit must be equipped with timer.

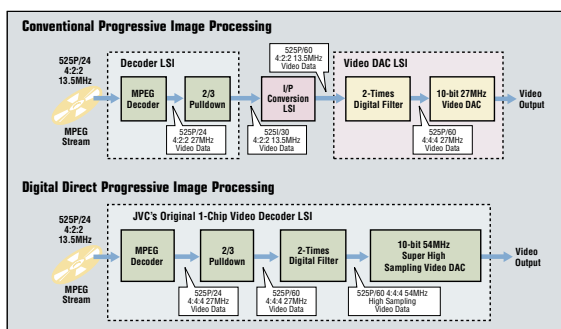
D V D F e a t u r e s

192kHz/24-bit P.E.M. D.D. Converter

DVD Audio offers a 192kHz/24-bit format for the highest fidelity consumers have ever experienced. For perfect compatibility with the new format's high specs, the XV-FA900BK/902SL and XV-SA600BK/602SL come with a 192kHz/24-bit P.E.M. D.D. audio converter, an 8-times oversampling digital filter and an exclusive 4th-order noise sharper to effectively shift noise from the audio range.

Digital Direct Progressive Scan Output

Direct conversion of NTSC DVD's 24 fps (frames per second) into double-density progressive 60 fps allows natural and smooth images with less noise and higher resolution. No Frame Blending occurs for blur-free images.



DVD Audio is the Global Standard
DVD Audio is the global standard created in conjunction with the ISC (International Steering Committee), three international record industry associations (RIAA, RIAJ and IFPI), five major international home entertainment software makers, and hardware and software makers in the world.

Superior advantages include:

1. **Specifications that far exceed those of Audio CD:**
The highest-quality stereo sound reproduction with a dynamic range of 144dB using a high 192kHz sampling frequency and a high 24-bit rate.
2. **Realistic multi-channel sound:**
Six channels of sound sampled at 96kHz and quantized with 24 bits for totally discrete multi-channel digital sound.
3. **Versatile interactive options:**
Moving pictures, browsable information, more.

High-bit (10-bit)/Super High Sampling (54MHz) Video D/A Converter

Additional bits and a super high sampling frequency ensure detailed high-quality images and clear, pure colors when you view DVD movies.



Versatile VFP

(Video Fine Processor)

With seven parameters to adjust (gamma curve, brightness, contrast, color, tint, sharpness and Y delay), the processor gives you the exceptional versatility to control images, according to your personal preferences.

Innovative 7-disc Carousel Changer

The XV-FA900BK/902SL is a compact, space-saving 7-disc carousel changer no larger than a typical 5-disc player.



You can conveniently play a mix of seven DVDs, CDs, CD-Rs, CD-RWs, VCDs and MP3/JPEG files on CD-R/RW. What's more, the Play & Exchange feature lets you change six discs while the seventh is played, and enjoy continuous, non-stop entertainment.

3D-PHONIC for Virtual Surround Sound

Enjoy 3-dimensional theater sound from just two speakers up front. JVC 3D-PHONIC is ready for Dolby Digital as well as Dolby Pro Logic.

Note: Some CD-R, CD-RW (Linear PCM)/MP3/JPEG/SVCD/VCD discs, as well as some DVD-R discs, may not be played properly depending on their condition.

Feature Checklists

Camcorder	GR-DV3000	GR-DV7	GR-DVM96	GR-DVM76	GR-DVL920	GR-DVL620	GR-DVL725	GR-DVL720	GR-DVL520	GR-DVL320	GR-DVL120	GR-SXM740	GR-SXM340	GR-SXM240	GR-AX970
Format	DV	DV	DV	DV	DV	DV	DV	DV	DV	DV	DV	Super VHS	Super VHS	Super VHS	VHS
* No. of Pixels in CCD	1330K	1020K	1020K	680K	1020K	1020K	1020K	680K	680K	680K	680K	270K	270K	270K	270K
* Optical Zoom Ratio	10:1	10:1	10:1	10:1	10:1	10:1	10:1	10:1	10:1	10:1	16:1	16:1	16:1	16:1	16:1
* Digital Hyper Zoom	300:1/40:1	200:1/40:1	200:1/40:1	200:1/40:1	700:1/40:1	700:1/40:1	700:1/40:1	700:1/40:1	700:1/40:1	700:1/40:1	700:1/40:1	600:1/50:1	600:1/50:1	600:1/50:1	600:1/50:1
Max. Shutter Speed (sec.)	1/4000	1/4000	1/4000	1/4000	1/4000	1/4000	1/4000	1/4000	1/4000	1/4000	1/4000	1/2000	1/2000	1/2000	1/2000
* Super High-Band Processor															
* HG Digital Still															
* Digital Photo Capture															
* SD Memory Card/ MultiMediaCard Compatibility															
* Web Camera Function															
* MP3 Digital Sound Effects															
* MPEG-4 Email Video Clip															
* NightAlive															
* USB Terminal															
Analog Input															
* DV In/Out Terminal															
PC Terminal (RS-232C)															
Built-in Auto Light															
Built-in Flash															
Info Shoe															
* Digital Effects Playback															
Random Assemble Editing	b	b	b	b	b	b	b/c	b	b/c	b/c					
* Color Viewfinder															
* LCD Swing Monitor	d	d													
* Picture Stabilizer															
* Digital TBC and CNR															
* Snapshot Mode															
* Digital Special Effects															
* Digital Wipes/Fades												e/f	e/f	e/f	e/f
* Built-in Battery Charger															
* Animation/Timelapse	f	f	f	f	f	f	f	f	f	f	f				
Super LoLux															
Audio Dubbing/Insert Editing															
Provided Remote Control	g	g	g	g	g	g	g	g	g	g					

● = Yes (a) With Digital Photo Navigator; (b) With digital effect/scene transition selection; (c) Using optional Multi Brand Remote; (d) Polycrystalline Silicon TFT active matrix monitor; (e) Wipe by black screen only; (f) Black and Mosaic Fader only; (g) Multi Brand Remote

VCR	HR-S9911	HR-S5911	HR-S9901	HR-S3911	HR-S3901	HR-S2901	HR-J691	HR-A591	HR-FS1	HM-HDS1	HR-DVS3	
Format	S-VHS	S-VHS	S-VHS	S-VHS	S-VHS	S-VHS	VHS	VHS	VHS	S-VHS	Mini DV	S-VHS
Head Configuration	DA-4 + HiFi	DA-4 + HiFi	DA-4 + HiFi	DA-4 + HiFi	DA-4 + HiFi	DA-4 + HiFi	DA-4 + HiFi	DA-4 + HiFi	DA-4 + HiFi	MPEG 2	DV2	DA-4 + HiFi
* Hi-Fi Stereo/MTS Decoder												PCM Digital
* Super VHS/Super VHS ET												
* Special Effects Playback	a											
* Video Navigation												
Internal 40GB Hard Disk Drive												
Live Memory												
One-Touch Dubbing												Both ways
Random Assemble Editing										HDD+ S-VHS/VHS		DV-VHS
* VCR Plus+ with Cable Box Control		b	b	b	b				c			
* Active Video Calibration												
* Plug & Play									d			
* Picture Control												
* Advanced Jog Dial on VCR	e	e	e	e	e							
* Auto SP-EP Timer Recording												
* Express Programming												
* Flying Erase Head/Insert Editing												
* Audio Dubbing												
* Shuttle Plus												
* Multi-Brand Remote												
TV/Cable Box/DBS Box with Glow Keys												with Jog/Shuttle
Full-Function Remote												
* SQPB												
Gold-Plated Front AV Inputs		Silver	Silver	Silver	Silver	Silver	Silver	Silver				
* Child Lock												
AV Compu Link												
Tape Position Indicator												
1-Year/8-Event Timer												
Slow Motion												
Skip Search												
Repeat Playback												
Rec Link												
Surge Protection Circuitry												
J - Terminal												

● = Yes (a) 1.5x Playback and Smooth Slow Motion; (b) Cable Box Control Ready; (c) Without Cable Box Control; (d) Auto Tuner Pre-set; (e) With 24 Hr. Quick Programming function; (f) 1-Month/8-Event Timer; (g) 1-Year/16-Event Timer

DVD	XV-FA902SL/900BK	XV-SA602SL/600BK	XV-S502SL/500BK	XV-S402SL/400BK	XV-S302SL/300BK	HR-XVC1
MECHANISM/SERVO						
Type	7-Disc Carousel, Play & Exchange	Single	Single	Single	Single	Single
<Playable Formats>						
DVD-Audio						
DVD-Video						
DVD-R						
CD						
S-Video						
SVCD/VCD						(VCD)
CD-R/RW						
MP3 (CD-R/RW)						
JPEG (CD-R/RW)						
AUDIO						
Audio D/A Converter (P.E.M. D.D. Converter)	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit	96kHz/24-bit	96kHz/24-bit
Dolby Digital/DTS Decoder Built-in						
3-D PHONIC Spatializer						
VIDEO						
Progressive Scan Output						
Video D/A Converter	10-bit/54MHz	10-bit/54MHz	10-bit/54MHz	10-bit/27MHz	10-bit/27MHz	10-bit/27MHz
VFP (Video Fine Processor): Number of Parameters	7	7	7			
THEATER Position: Number of Steps				3	3	
RESUME/DIGEST/STROBE/ANGLE LIST						
ZOOM Play	(13 Steps)	(13 Steps)	(13 Steps)			
TERMINALS						
<Video Out>						
Component/S-Video/Composite	(Gold)	(Gold)				
RF Output						
<Audio Out>						
Front L/R	(Gold)	(Gold)				
Center, Rear L/R, Subwoofer	(Gold)	(Gold)				
Optical Digital Out						
AV Compu Link						
GENERAL						
<On-Screen Display>						
GUI (Graphical User Interface)						
On-Screen Language	Eng./Fre./Spa.	Eng./Fre./Spa.	Eng./Fre./Spa.	Eng./Fre./Spa.	Eng./Fre./Spa.	Eng./Fre./Spa.
Remote						
Multi-Brand						
Multi-Brand						

More information on features marked with "*" can be found inside this brochure.

JVC are officially accredited for their Quality Systems (ISO9001) and Environmental Management Systems (ISO14001).



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QS EMS Accreditation R009/RE006

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