

# JVC®

The Perfect Experience / —

SUPER VHS HI-FI STEREO VIDEO CASSETTE RECORDER

# SR-V101US

**S**VHS



## The Versatile, Quality Solution for Security, Surveillance, and more!

- |  |   |
|--|---|
| ■ Repeat Recording & Playback          | ■ Preferential-User Function Lock       |
| ■ Series Recording & Playback          | ■ Record Safety Lock                    |
| ■ Date/Time Insert Recording           | ■ TBC                                   |
| ■ Last Function Memory Return          | ■ Plays/Records S-VHS, VHS and S-VHS ET |
| ■ Auto Recording/Playback Re-Start     | ■ Auto CH SET OSD with BAR INDICATION   |
| ■ Variable Slow Motion Control         | ■ Slow Voice (x1.5 PLAYBACK AUDIO)      |
| ■ Wired-Remote Control Ready           | ■ SEP mode REC/PB Function              |
| ■ Insert & Assemble Editing Capability | ■ Power Plug of UL, CSA Class           |
| ■ Daily Recording Timer Repeat         | ■ FF/REW Time 140"                      |
| ■ Secure Operation Mode Lock           | ■ Today's Easy Program W/Adv. Jog       |

## FEATURES

### Repeat Recording & Playback

Just hold down the PLAY button on the VCR or remote control for more than 5 seconds and the tape in the VCR will play back repeatedly as many times as you like. You can set the VCR to repeat playback from the beginning of the tape and continue to either the end of the tape or the end of the recording. Similarly, by holding down the REC button and the PLAY button on the remote or the REC button on the VCR for more than 5 seconds during recording, you can set the VCR to automatically rewind the tape and repeat recording on the same tape.

### Series Recording & Playback

Convenient for security systems, exhibits, and many other applications, this feature lets you connect two or more VCRs for continuous recording/playback. The recording/playback signal is automatically relayed to the next VCR at the tape end (or picture end in playback).

### Date/Time Insert Recording

You can record Month/Day/Year and clock time display with your picture.

### Last Function Memory Return

The mode settings valid when the VCR's power switch is turned OFF or the power supply is interrupted are automatically saved in memory.

- ▶ Operation data stored in memory includes input switching, return-point selection, and REC SAFETY lock mode.

### Auto Recording/Playback Re-Start

If the supply of power to the VCR is interrupted during operation by a power outage or disconnection, recording/playback resumes automatically when the power is supplied again.

### Variable Slow Motion Control

You can examine recorded images more carefully using slow-motion playback. Two speeds are available: +1/2 and ±1/6.

### Wired-Remote Control Ready

The optional RM-G30UV wired remote control gives you more dependable remote control over the VCR.

### Insert & Assemble Editing Capability

Lets you replace the original picture without affecting the sound (linear audio track).

### Daily Recording Timer Repeat

You can set the VCR to record at a specified time each day. When the tape reaches the end, it is automatically rewound to the beginning.

### Secure Operation Mode Lock

Prevent undesired operation simply by pressing the remote control's power button for more than 10 seconds to disable all operation keys.

### Preferential-User Function Lock

Another way to prevent accidental operation or tampering is by locking the desired operation mode (recording, playback or repeat play) using the wireless remote control unit.

- ▶ When the Record mode is locked, all other operation buttons are disabled until recording is complete.
- ▶ When the Play mode is locked, all operation buttons other than the PLAY button are disabled until tape end or picture end is reached.
- ▶ When the Repeat Play mode is locked, all other operation buttons are disabled.

### Rec Safety Lock

Recording is possible on tapes with no erasure prevention tabs.

### TBC

Jitter and other image artifacts are automatically corrected, ensuring stable playback pictures.

### S-VHS High-Quality Pictures

With more than 400 lines of horizontal resolution, Super VHS gives you a picture that's the ideal complement for high-quality DVDs and digital TV. Sixty percent better than ordinary video, Super VHS's high resolution is just what you need to record high quality programs or edit original camcorder footage. Super VHS is also ideal for creating master tapes, and since resolution remains high even in EP, high quality extended-time recording is also possible.

### Super VHS ET Recording

JVC's breakthrough Super VHS ET (Expansion Technology) eliminates the need to use exclusive, hard-to-find tapes for Super VHS recording. Now you can record high-resolution Super VHS signals on the ordinary VHS tapes you can find in any store.

### Other features

- Rec Link
- Input Switch
- Built-in tuner
- Jog/Shuttle on Deck
- Shuttle Plus
- Wireless remote control provided
- Hi-Fi VHS Stereo with MTS Decoder
- Plug & Play
- Active Video Calibration

Rear panel



## SPECIFICATIONS

### GENERAL

Power requirement: AC 120 V, 60 Hz  
 Power consumption:  
 19 W (1.6 W with power off)  
 Weight: 2.8 kg (6.2 lbs.)  
 Temperature Operating:  
 5°C to 40°C (41°F to 104°F)  
 Storage: -20°C to 60°C (-4°F to 140°F)  
 Operating position: Horizontal only  
 Format: S-VHS/VHS NTSC standard  
 Maximum recording time  
 SP: 210 min. with ST-210 video cassette  
 EP: 630 min. with ST-210 video cassette

Specifications shown are for SP mode unless otherwise specified.

### VIDEO/AUDIO

Signal system: NTSC-type color signal and EIA monochrome signal, 525 lines/60 fields  
 Recording/playback system: DA-4 (Double Azimuth) head helical scan system  
 Signal-to-noise ratio: 45 dB  
 Horizontal resolution  
 VHS: 230 lines  
 S-VHS: 400 lines  
 Frequency range  
 Normal audio: 70 Hz to 10,000 Hz  
 Hi-Fi audio: 20 Hz to 20,000 Hz  
 Input/output: RCA connectors (IN x 2, OUT x 1), S-video connectors (IN x 2, OUT x 1)

### TUNER

Tuning system: Frequency-synthesized tuner  
 Channel coverage  
 VHF: Channels 2 - 13  
 UHF: Channels 14 - 69  
 CATV: 181 channels  
 RF output: Channel 3 or 4 (switchable; preset to Channel 3 when shipped), 75 ohms, unbalanced

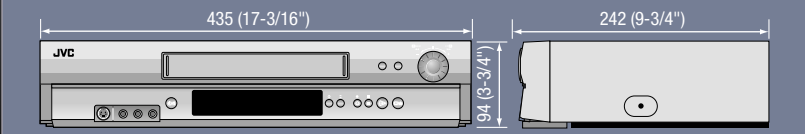
### TIMER

Clock reference: Quartz  
 Program capacity: 1-year programmable timer/8 programs  
 Memory backup time:  
 Approx. 27 months, estimated figure based on supplied fresh battery; actual performance may differ.

### ACCESSORIES

Infrared remote control unit  
 "AA" battery x 2  
 S-video cable (4-pin)  
 RF cable (F-type)  
 Audio/video cable  
 BNC/RCA adapter x 2

### DIMENSIONS



E. & O.E. Design and specifications are subject to change without notice. All brand or product names may be trademarks and/or registered trademarks of their respective owners. Any rights not expressly granted herein are reserved. Copyright © 2004 Victor Company of Japan, Limited (JVC). All Rights Reserved.

# JVC®

DISTRIBUTED BY

**JVC PROFESSIONAL PRODUCTS COMPANY**  
 DIVISION OF JVC AMERICAS CORP.  
 1700 Valley Road, Wayne, N.J. 07470  
 TEL: (973) 317-5000, (800) 582-5825 FAX: (973) 317-5030  
 Internet Web Site <http://www.jvc.com/pro>  
 E-mail: [proinfo@jvc.com](mailto:proinfo@jvc.com)  
**JVC CANADA INC.**  
 21 Finchdene Square, Scarborough, Ontario M1X 1A7  
 TEL: (416) 293-1311 FAX: (416) 293-8208  
 Internet Web Site <http://www.jvcpro.com/>

Printed in Japan  
**ICN-0295**

"JVC" is the trademark or registered trademark of Victor Company of Japan, Limited.