

GR-DVP3

HIGH-BAND DIGITAL VIDEO CAMERA

Mini NTSC



DV Life, DV People

Big enough for life, yet small enough for your pocket, JVC's stylish GR-DVP3 is the DV camera you've been waiting for. Offering maximum DV performance in an ultra-compact, full-flat body, this modern design is the perfect complement to your lifestyle.



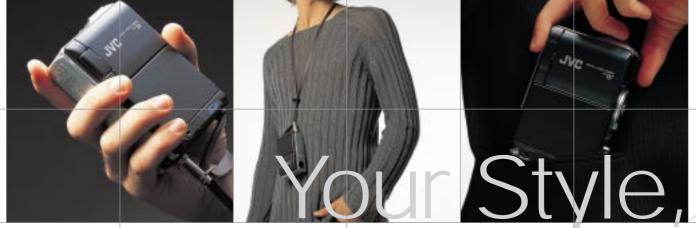
microPocket DV

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Ultra-compact, ultra-stylish, and totally revolutionary, the GR-DVP3 is the first digital video camera that's designed for your lifestyle. So forget everything you ever thought you knew about camcorders, because this stunning example of modern design looks nothing like you'd expect a camcorder to look. With its ultra-compact, full-flat body, the GR-DVP3 is small enough to slip into your pocket, yet it also offers incredible picture performance with a Super High-Band Processor and a full set of multimedia interfaces. It even includes JVC's exclusive digital features for instant multimedia production.

The GR-DVP3 from JVC. It's not just a new style of DV. It's a new style of life.

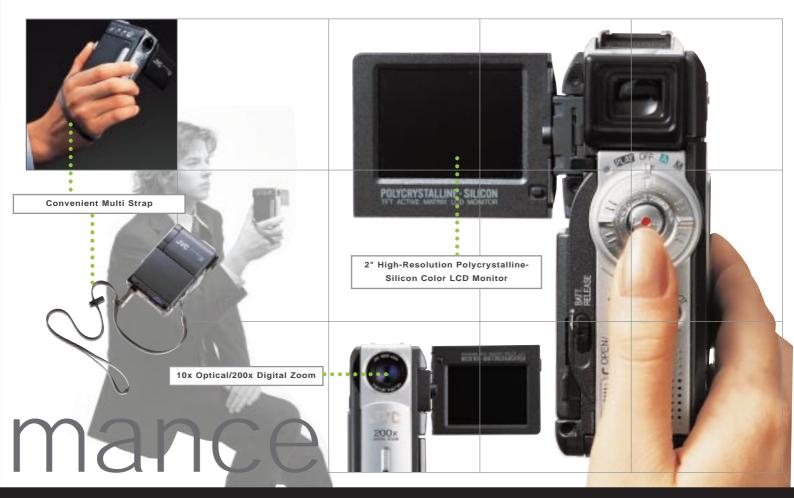






Your Life, Your DV

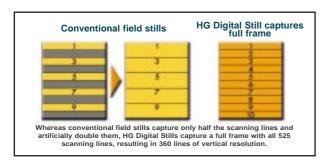




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Built-in HG Digital Still Camera (XGA / VGA)

In addition to high-quality motion video, the GR-DVP3 also features a built-in digital still camera that captures digital stills and stores them on the provided SD Memory Card for output in either XGA mode or VGA mode. Based on a combination of 680,000-pixel CCD and mechanical shutter system, the HG Digital Still function is able to capture full frame stills offering 1.5 times the vertical resolution of conventional field stills. By emulating the operation of a progressivescan CCD, HG Digital Still enables moving subjects to be captured for non-jittery high quality stills.



Snapshot Effects

Snapshots can be accompanied by a realistic shutter sound and a 6-second sound bite (recording to tape only), or taken in a variety of styles such as White border, Pin-up, Full-screen, 4- or 9-frame multiscreen shots.

Power-Linked Operation

As soon as you pull out the viewfinder or open the LCD monitor, the camera automatically powers up so you're ready to shoot. And when you close the monitor or retract the viewfinder, the power automatically shuts to save battery power.



Accessorize with Info-Shoe

Dress up your GR-DVP3 for any occasion with a variety of optional attachments. Connectable via an exclusive hot-shoe which supplies power to the attached accessory and acts as conduit for control signals, these accessories make it easy to bring your creative vision to life.



1 Auto Light

Automatically brightens the scene if existing light is insufficient while you're shooting video.*

* Manual on/off operation also possible

2 Video Flash

For brilliant digital stills and video snapshots with adjustable brightness level.

3 Stereo Zoom Microphone

Accurately picks up sound relative to subject distance as you zoom in or zoom out.







Easy One-Hand Operation With Multi-Function Control

The GR-DVP3's new design also applies to its button/switch layout. The integrated control at the back of the camera puts multiple functions right where you need them — including power, mode selection, recording start/stop, zoom, and playback operations. You can access and operate all of these using only your thumb, making it easy to operate the camera with one hand, regardless of which hand you're holding the camera with.

Convenient Multi Strap

The provided multi-function strap can be used as a hand or neck strap. And when the attachment pole is screwed into tripod hole at the bottom of the camera, this strap also functions as a grip belt to assure easy, stable holding ideal for shooting.







SD Memory Card Slot

The removable SD Memory Card lets you easily transfer image and sound data to and from a PC. Just remove the card and load it into the optional adapter or card reader — the stored data can be dragged and dropped onto your PC just like any other file.

Compatible with conventional MultiMediaCards, this card slot is totally ready for the next-generation mass storage media.





USB Terminal

USB Terminal

For easier and even more convenient data transfer capability, the GR-DVP3 is also equipped with a USB terminal for fast, plug-and-play data downloading from the SD Memory Card/MultiMediaCard

USE via (

to a compatible PC. Since the GR-DVP3 offers USB Mass Storage Class support, just hook it up via cable and it will appear on your computer screen as a drive unit.

DV In/Out Terminal

With a built-in DV In/Out (IEEE1394 compliant) terminal, the GR-DVP3 allows high-speed transfer of your DV videos directly to a compatible computer with no signal loss. You can use this terminal to dub from/to another DV unit in native DV format, as well as to transfer PC-edited footage back to your camera.



Digital Sound Effects

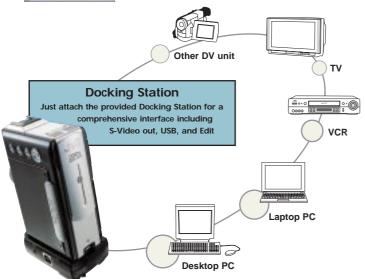
Available on the provided SD Memory Card, these sound effects (MP3 format) can be inserted into a recording at any time — either during shooting or afterwards during editing. Among the effects provided are: Applause, Cheering, Laughter, Explosion, Buzzer, Siren, and Fanfare. You can also visit JVC's website and choose

from an even wider range of sound effects

available for download.



More sound effects downloadable at: http://www.jvc-victor.co.jp/english/download/d-sound/index.html



Bundled Software Package

A powerful suite of bundled software helps you manage all your post-production requirements. Presto! PhotoAlbum simplifies the creation of digital photo albums. **Presto! Mr.Photo** simplifies storing and cataloguing, while Presto! ImageFolio provides advanced photo editing tools like multi-layer and masking. Both PhotoAlbum and Mr.Photo enable conversion to Web-ready HTML files.



Pro-Style Digital Effects

Enjoy a powerful array of Program AE/digital special effects and scene transitions even without a computer. You can apply these effects while you're shooting, or later on during playback without affecting the original recording.

Program AE/Special Effects

- Black & White Sepia Classic Film
- Video Echo Cinema Squeeze
- Strobe Twilight Snow Spotlight
- Sports Slow Shutter (1/15, 1/6 sec.)
- Variable-speed Shutter (1/100, 1/60 sec.) The availability of some effects depends on the shooting mode.

Scene Transitions

- White Fader Black Fader
- Black & White Fader Mosaic Fader
- Shutter Wipe Slide Wipe
- Door Wipe Corner Wipe
- Window Wipe Scroll Wipe Dissolve All wipes can be done from image to image (except for Door Wipe), or image-to/from black screen.











Other Features

- Random Assemble Editing for simple editing without a computer
- Multi-brand remote control
- 10x playback digital pinpoint zoom
- Manual control for exposure, focus, white balance, and iris lock
- Audio dubbing/Video insert editing

Specifications

Format	DV (SD specifications)
Power Supply	DC 6.3V (AC adapter) DC 7.2V (batteries)
Cassette	Mini DV type
Imago concor	680 000 nivel CCD

680,000-pixel CCD Lens F1.8 (f=3.6~36mm) Zoom ratios Optical: 10x Digital: 200x

Audio PCM digital stereo (2-channel, 48kHz, 16-bit linear; 4-channel, 32kHz,12-bit non-linear)

0.44" electronic color Viewfinder

Monitor 200,000-pixel 2" polycrystalline color LCD DV IN/OUT (i.LINK), AV OUT/Headphone jack Terminals (S-Video OUT, USB, and Edit on Docking Station) 4.1W (using viewfinder), 5.0W (using LCD monitor) Power consumption Dimensions (W x H x D) 1-3/4" x 4-9/16" x 3-3/16" (43 x 115 x 80 mm)

Weight 0.75lb (340g) without battery & tape

	Number of images	storable on a	provided 8N	IB SD Memory Card
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Mode	Size	VGA	XGA
Fin	е	37	16
Stand	lerd	105	51

Above figures are approximate as file size will differ according to type of subject.

Multimedia Peripherals

HR-DVS2 MiniDV/Super VHS Hi-Fi Stereo Video Cassette Recorder

- □ DV digital format with PCM digital audio
- □ High-resolution Super VHS and Super VHS ET recording
- □ DigiPure technology for Super VHS with 4MB frame memory
- □ Easy PC connectivity and NLE compatibility
- □ 64-Segment (8 programs x 8 sets) Random Assemble Editing (MiniDV → S-VHS/VHS)
- □ One-touch dubbing (both ways)



GV-DT3 Multimedia Printer

- ☐ Dye sublimation technology for excellent print quality (SXGA equivalent)
- □ Built-in still image capture and wide-ranging input capabilities: DV (i.LINK), IrDA (IrTran-P), Video/S-Video, PC (Serial)
- □ Enhanced convenience of Frame Finder, Picture Processor and Picture Memory Functions

Provided Accessories

☐ AC Power Adapter/Charger

☐ Rechargeable Lithium-ion Battery

☐ Multi-Brand Remote Control

¬SD Memory Card (8MB)

- ☐ Software (CD-ROM)
 - Presto! Mr. Photo Presto! ImageFolio
 - Presto! PhotoAlbum
 - **USB** Driver

- ☐ Docking Station
- ☐ AV Cable
- ☐ Editing Cable
- ☐ Multi Strap

Optional Accessories

Pack, AC Charger, VC-VBN856

7 VU-V840KIT

BN-V840 High-Capacity Battery Pack, AC Charger, VC-VBN856 Connection cable and Waist Pouch

Stereo Zoom Microphone

J VL-F3

□ VL-V3

□ CB-V749

□ WR-DVP3

Marine Case CU-VFSD50 Floppy Disk Adapter

□ CU-VPSD60

CU-VUSD70

□ CU-MMC08

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□ CU-MMC16

MultiMediaCard (16MB)

□ VC-VDV204 DV Cable (4-pinx4-pin)

□ VC-VDV206 DV Cable (4-pinx6-pin)

Software System Requirements

[For Windows®]

Presto! Mr.Photo, Presto! PhotoAlbum, Presto! ImageFolio

Personal computer with Microsoft[®] Windows[®] 95/98/NT4.0/2000 Professional

- Microsoft*, Windows* 98 Full Version (Not Upgrade)
 Microsoft*, windows* 98 Second Edition Full Version (Not Upgrade)
- Available USB port

If you are using Windows* 2000 Professional/Windows* Me, the information file (.inf) that is needed in order to install the standard driver that is provided with the OS is provided in this packet.

[For Macintosh®]

Presto! Mr.Photo, Presto! PhotoAlbum

· Mac OS7.5 or later on Power Macintosh

USB Driver

- iMac™,. iBook™, Power Macintosh G3/Power Mac™ G4, or PowerBook™ G3
- Mac OS 8.5.1/Mac OS 8.6/Mac OS 9.0
- Available USB port

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