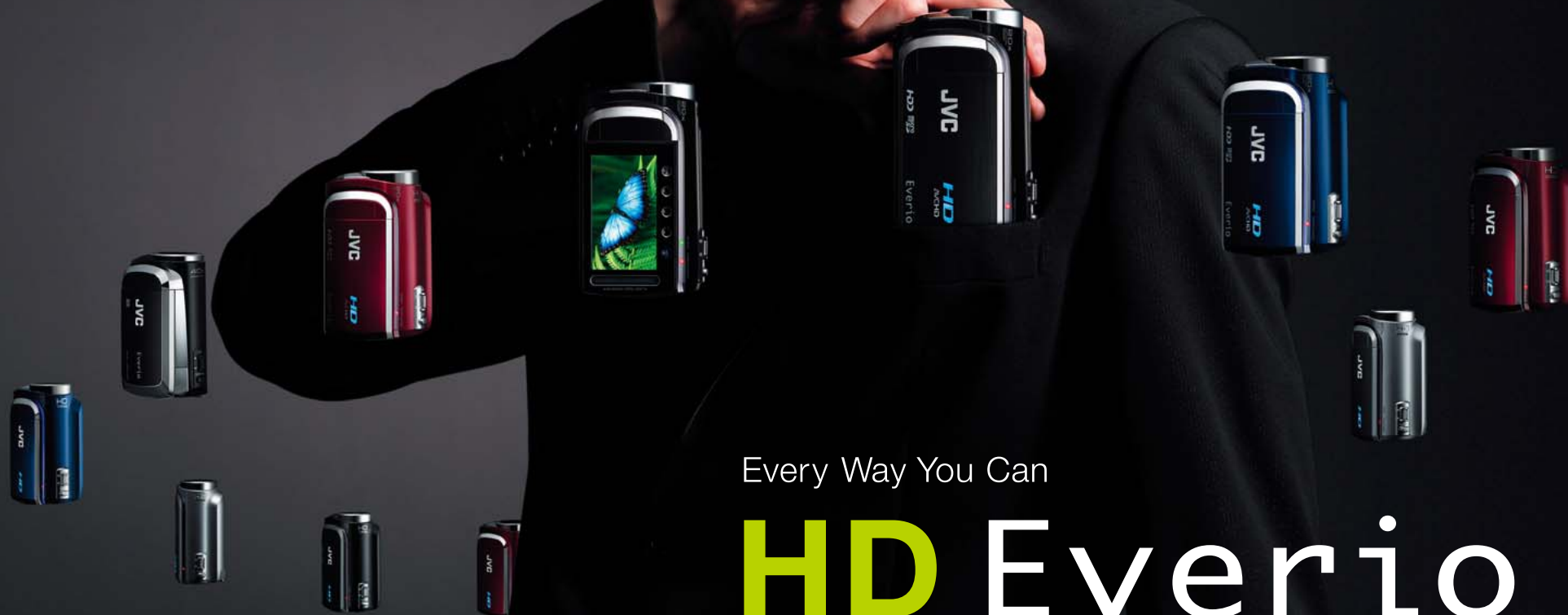




Experience the High Definition.



Every Way You Can

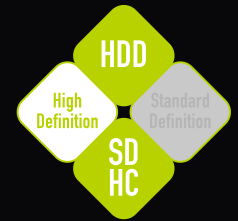
HD Everio

High definition lets you enjoy remarkable detail, impact and realism. And with HD Everio, there's a new reality — high definition is now more attainable than ever before, in camcorders that are small, light, colorful, and ready to go wherever you go.



Compatible
with iTunes®

Using bundled software for Windows®



Onyx Black



Diamond Silver



Sapphire Blue



Ruby Red

HD HARD DISK CAMCORDERS



The built-in high-capacity Hard Disk Drive assures many, many hours of technologically optimized AVCHD high-definition recording, in the world's smallest* camcorders of their kind.

*Smallest HD camcorder with built-in HDD as of January 2009.



AVCHD



Onyx Black



Sapphire Blue



Garnet Red

HD MEMORY CAMCORDERS



Lighter, smaller and incredibly active. Record beautiful high-definition video directly to cost-effective SD or SDHC card, with the world's first dual SD card slot-equipped AVCHD camcorder.*

*As of January 2009.



AVCHD



Technologies perfected to optimize your precious memories



1920x1080

Full HD 1920x1080 Recording



All of the image information you are capable of seeing on an HDTV display will be recorded at the camcorder. Without losing any visual information to start with, this native 1920x1080 resolution is maintained from recording to playback.

World's Smallest and Slimmest Design

It took JVC to make an HD camcorder so small and light. 30% smaller compared to the previous year's, these models are the world's smallest and thinnest HD camcorders with built-in HDD*, making them easier to carry and enjoy than ever before.

*As of January, 2009.



24Mbps Ultra High Quality AVCHD Recording

In addition to the conventional XP/SP/EP modes, we have added a new UXP mode with an unprecedented bit rate of 24Mbps max. to deliver more detailed, sharper images with less noise.



HD Gigabrid Premium Engine

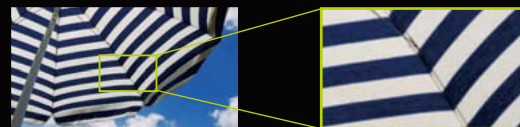
By virtue of a newly developed image processing chip, HD Everio camcorders are able to deliver twice as much low-light performance as before. This is accompanied with a 30% improvement in the signal-to-noise ratio.



1920x1080/60P Output

Using the same technology as GENESSA HD displays, this function outputs a 1080 scanning line image at progressive 60fps so you can enjoy uncompromising picture quality on a TV that accepts 1080P input.

1080/60P
Output



1080/60P Output

Jaggies are smoothed out.

HDMI™ (V1.3 with x.v.Color™)

The xvYCC color standard, known as x.v.Color™, provides more accurate color reproduction with more detail and shades. Among the colors that the human eye can perceive, x.v.Color™ can display 100% compared to about 55% with sRGB.

x.v.Color and its logo are trademarks.



20x Optical Zoom

Developed for Everio by the camera specialists at KONICA MINOLTA, this new HD lens features advanced optics to deliver a high zoom ratio that's tops in its class for HD camcorders.



Face Detection

Intelligently identifies up to 16 faces then accurately adjusts the focus and exposure for sharp, beautiful images.

Auto Focus

Single Face



Focused



Multiple faces



Focused



Up to 16 people

Auto Exposure

In Backlight



Natural



In Spotlight



Clear



Faces will be clearer and more natural in all shooting conditions.

Digest Playback (for All Everio)

This function automatically selects highlight scenes from among the recorded content using our proprietary algorithm and plays back what looks like a "coming attractions" trailer for a movie. 60 minutes of footage is condensed into 5 minutes of highlight scene.



Carry, Capture and Captivate.



Every Way You Can Everio

Compact and lightweight JVC Everio camcorders make it so easy to capture great memories and show them off, too.



Compatible
with iTunes®

Using bundled software for Windows®



Everio G



Everio S



Onyx Black



Diamond Silver



Sapphire Blue



Ruby Red



Onyx Black



Topaz Blue



Garnet Red

HARD DISK CAMCORDERS



The world's first hard disk camcorders are back and they're better than ever before. Higher capacity, easier operation, simpler sharing... experience Everio and get a taste of the original.

MEMORY CAMCORDERS



Be as active as you can be... and count on Everio to be right there with you. Extreme compactness and light weight hide the fact that they're packed with a wide array of convenient and creative features.



Designed to make it a pleasure to use

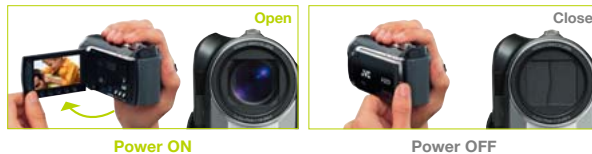


New Laser Touch Operation

An evolved version of our previous Laser Touch Operation, this system now allows Zooming and Recording using either the Laser Touch or standard zoom lever and REC button. Of course, browsing through indexes and menu selections is easy as ever.

Auto Power ON/OFF & Auto Lens Cover

With Everio, you don't have to use the power switch each time you operate because the power is linked to the LCD's opening and closing. Just open the LCD; the power turns on and the lens cover automatically opens. Just close the LCD to power off and close the lens cover too.

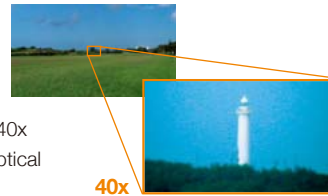


Quick Restart

In combination with Auto Power ON, you're ready to shoot in about 1 second when the LCD is re-opened. Never miss a crucial moment.

40x Dynamic Zoom

The Dynamic Zoom function uses nearly all of the effective pixels of the CCD to achieve incredible zoom magnification of up to 40x without any degradation of optical picture quality.



HD Upconvert (selected models)

Certain high-end models in the Standard Definition Everio lineup are equipped with an HDMI terminal capable of outputting 1920x1080P up-converted video. You can enjoy video playback on HDTVs.*

*TV must be compatible with output formats.



Convenient 2-Way Strap

You can use it as either a grip belt or a wrist strap, whichever suits the occasion. When not in use, it fits snugly the body to minimize storage space.



Your Choice of Storage Media

Built-in Hard Disk Drive



Hard Disk-type Everio models have a built-in high-capacity Hard Disk Drive ranging from 60GB to 120GB (differs by model). In the case of Standard Definition Everio, the 120GB HDD will allow up to 150 hours of recording. There's also a microSD/SDHC card slot for additional storage and easy data transfer.

World's First Dual SD Card Slot*



Memory-type Everio features dual slots for SD/SDHC Card.** Readily available cost-efficient, and you can insert two 32GB for up to 80 hours*** of recording with a minimal investment. There's also a dual-storage hybrid model equipped with a single SD Card slot and internal 16GB flash memory. Data transfer between two media is possible.



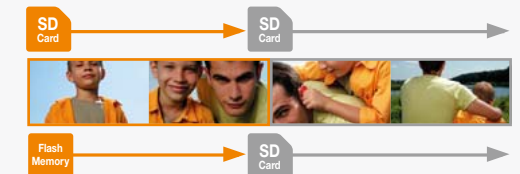
*As of January 2009.

**SD/SDHC Card is not supplied.

***For Standard Definition Everio model.

Dual Memory Continuous Recording

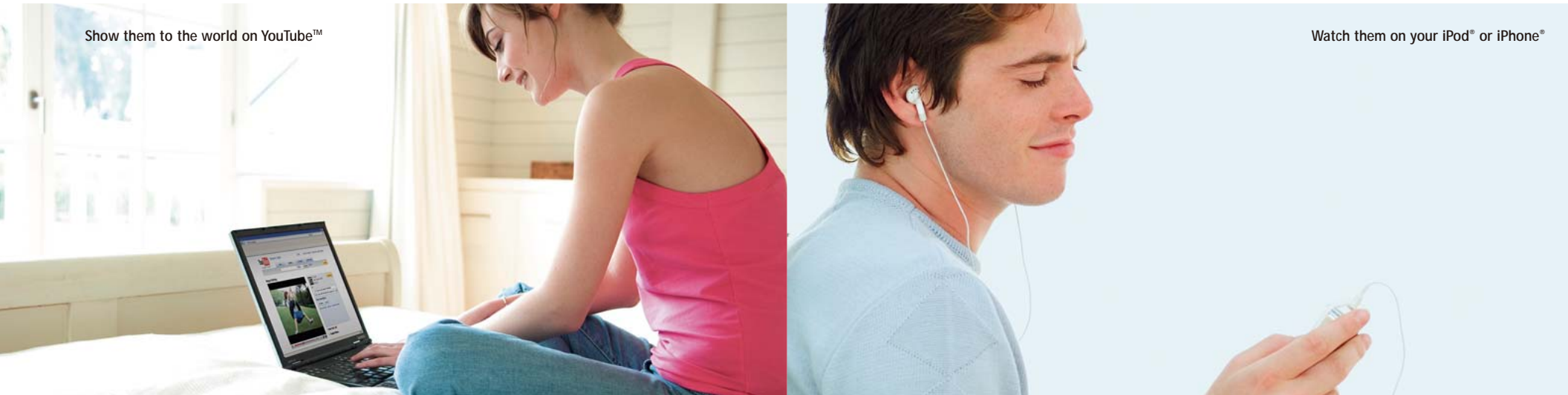
With a dual memory type Everio, when one recording media fills up during recording, it automatically switches to the second media and resumes recording. There is no need to reload or reset.



Note: There is a pause of a few seconds as the media switches over.

Three One-Touch Solutions to Share and Carry Your Videos

Shooting is only part of the fun. Your special memories can be shared with the world, or carried around with you, with one-touch ease. Archiving your footage on discs that maintain all the original quality is equally simple.



Show them to the world on YouTube™

Watch them on your iPod® or iPhone®



One Touch Upload to YouTube™

You can easily upload your videos to YouTube™ and share them with the world. Everio makes uploading a breeze. Share your memories with family or friends living far away.

One Touch!



USB2.0



PC

One Touch Pre-upload Recording for YouTube™
When the UPLOAD button is pressed before recording, this automatically limits recordings to 10 minutes in length to keep them within the YouTube file size limit. Smart and convenient.



1. Connect to a PC with the provided USB cable.
2. Press "UPLOAD" and software launches automatically.*
3. Data is converted and uploaded to YouTube™.

*Installation of bundled software required.

YouTube and the YouTube logo are trademarks and/or registered trademarks of YouTube LLC.

Compatible
with iTunes®

One Touch Export

Wouldn't you like to carry special moments with you all the time, on your iPod®? With Everio, that's simple. The videos and photos you've taken can easily be added to your iTunes library. Then sync your iPod®/iPhone® and carry!

One Touch!



USB2.0



PC



iPod®/iPhone®

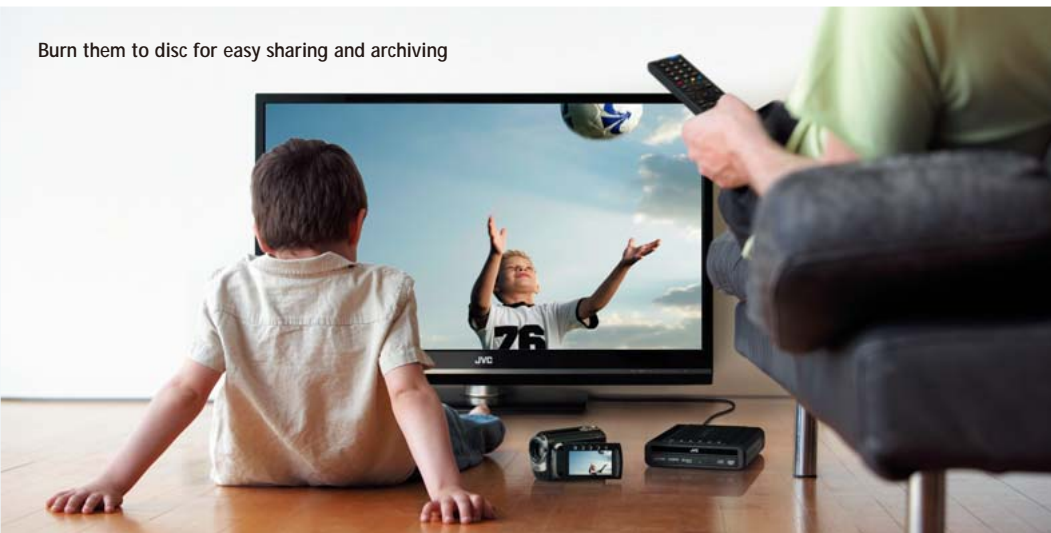


1. Connect to a PC with the provided USB cable.
2. Press "EXPORT" and software launches automatically.*
3. Data is converted and imported into your iTunes® library.

*Installation of bundled software required.

iTunes is a trademark of Apple Inc., registered in the U.S. and other countries.

Burn them to disc for easy sharing and archiving



DVD
One Touch Creation

One Touch DVD Creation

With Everio, archiving your videos onto disc is also a one-touch operation. Use the PC or optional SHARE STATION DVD Burner, and you can burn DVDs from Everio's recordings. With an HD Everio model, you can even archive your Full HD video files on DVD discs (AVCHD DVD) and Blu-ray discs.

One Touch!



1. Connect to a PC or SHARE STATION with the provided USB cable.
2. Press "DIRECT DVD" or "DIRECT DISC".
3. With PC: Software launches automatically, then just follow a few simple steps.
With SHARE STATION: Just follow instructions on Everio's LCD. Burning starts and you're done!

*Installation of bundled software required.

Everio SHARE STATION® (Optional Accessory)

PC-less Archiving & Viewing Solution

CU-VD50 Direct DVD Burner/Player

- With HD Everio: Can create AVCHD discs* without using a PC
Created AVCHD discs also playable on other compatible players
- With Standard Everio: Can create DVD-Video discs without using a PC
- Playback directly on your TV/display
- HDMI™, Component (Y, Pb, Pr) output, Audio/Video output
- 1920x1080/60P Output and with x.v.Color™
- Remote control provided
- USB cable provided



Direct HD Playback

With the CU-VD50 SHARE STATION, playback of created AVCHD DVDs is also possible. You can enjoy powerful Full HD video on HDTV. No PC required.



CU-VD3 Direct DVD Burner

- With HD Everio: Can create AVCHD discs* without using a PC
Created AVCHD discs also playable on other compatible players
- With Standard Everio: Can create DVD-Video discs without using a PC
- Portable design with super slim drive
- Compact AC adapter
- Storable USB cable



SHARE STATION Common Features

- Direct connection with Everio via USB2.0
- DVD burning operation can be controlled by Everio.
- Uses DVD-R/-RW disc, DVD-R DL disc supported.
- Can be used horizontally or vertically (Stand included).



VD-RDL85EV

We recommend using a JVC DVD Disc.

* Footage recorded in the UXP mode cannot be stored to disc using the CU-VD50/VD3. Use the supplied MediaBrowser software installed on your PC to store footage onto Blu-ray disc or hard disk drive. For other suggested archiving solutions, please refer to the Optional Accessories page.

Computers Love Everio Too

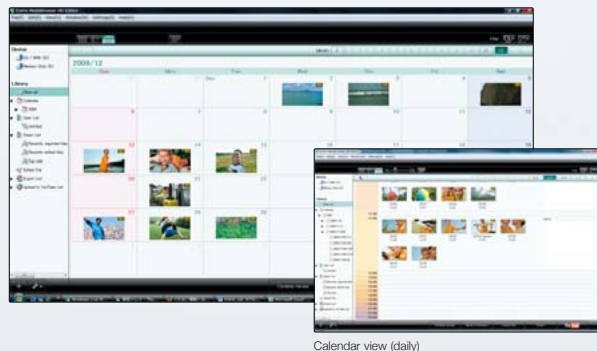
Everio's bundled PC software is easier to enjoy than ever before.

The intuitively interactive user interface provides everything from file playback, management, simple editing, as well as Everio's "share and carry" functions, within a single application. You'll be able to do more with your videos, from day one.



Everio MediaBrowser (bundled with All Everio Models)

Easy File Management



Calendar view (daily)

Everio MediaBrowser has a calendar type graphical interface that displays thumbnail images of your recorded videos and stills, superimposed on the date they were taken. So it's clear to see exactly when you took which scene. You can easily switch between "Daily" and "Show all" displays. And with built-in filter functions, you can instantly narrow down your selection to just videos, just stills, and so on.



Show all



Show all with file information

Easy Playback



Full-screen playback

Data files residing on your Everio can be played back on your PC. Just double-click on the scene you want to view, and playback starts. Full-screen viewing is also possible.

Simple Editing

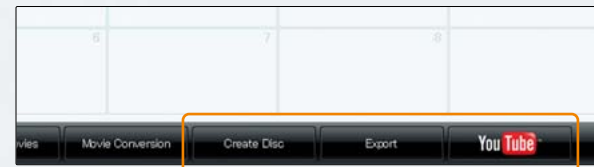


In point

Out point

Simple cut edits are possible while viewing the playback image. Just push the Movie Edit button and select "from here to there" using the scroll bars to easily cut out unnecessary scenes.

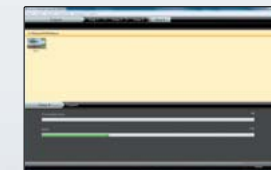
Easy "Share and Carry" Operation



Exporting to iTunes®, uploading to YouTube™, and burning to DVD disc... all of these "share and carry" operations are simplified to the extreme. Just press the exclusive function button, select the file you want to use, and follow a few simple steps shown on the computer screen. You're done before you know it.



Upload to YouTube™



Export to iTunes®

Decomotion Setting



A fun-filled extra for YouTube™, uploading. This function lets you add eyecatching moving frames to the videos you upload. Now you can show off your memories with an added touch of originality.

Software System Requirements (Windows®)

- OS:** Microsoft® Windows® XP SP2, Microsoft® Windows® XP SP3, Home/Professional, Microsoft® Windows Vista® (32bit), Microsoft Windows Vista® SP1 (32bit), Home Basic/Home Premium. You must be authorized as an Administrator when installing.
- CPU:** Intel® Pentium® 4 1.6GHz or higher (Intel® Pentium® 4 2.4GHz or higher recommended), Intel® Pentium® M 1.4GHz or higher, Intel® Core™ Duo 1.5GHz or higher (HD Edition), Intel® Core™ Duo 1.66GHz or higher (Intel® Core™ 2 Duo 2.13GHz or higher recommended). Operation is not guaranteed when using CPU with overlocked.

RAM: Windows® XP: 512MB or more, Windows Vista®: 1GB or more (HD Edition) Windows® XP: 1GB or more, Windows Vista®: 2GB or more.

HDD: 300MB or more disk space is required for software installation. Free space at least the twice the volume of data to be written on the disc is required for creating a disc.

Others: Standard USB2.0 port, Installation of iTunes® is required for exporting to iTunes®, An Internet-accessible environment for uploading videos to YouTube™.

Note: This does not guarantee full operation. Better system configurations may be necessary depending on the number of videos and total data volume of contents to be authored.

Optional Accessories

DVD Archiving/Viewing Solution

CU-VD50

SHARE STATION Direct DVD Burner/Player

CU-VD3

SHARE STATION Direct DVD Burner



Easy Carrying

CB-VM9

Carrying Bag

- Can carry Everio with battery (BN-VF808/VF815) attached



CB-VM70

Carrying Bag

- Can carry Everio with battery (BNVF808/VF815) attached



CB-VM30

Multifunction Carrying Bag

- Can carry Everio with its series of accessories



Creative Shooting



GL-V0730

Wide-Angle Conversion Lens

- 0.7x (ø30.5mm)



0.7x



GL-AT30

Telephoto Conversion Lens

- 1.4x (ø30.5mm)



1.4x



GL-A30CPK

Filter Kit (ø30.5mm)

- Multi-coated lens protection filter to protect lens from dust, fingerprints, scratches, etc.
- Polarizing filter to reduce unwanted reflection off glass and water.

More Battery Power

BN-VF808

Data Battery

- 7.2V, 730mAh Same as provided battery



BN-VF815

Data Battery

- 7.2V, 1460mAh



BN-VF823

Data Battery

- 7.2V, 2190mAh



Attention:

Everio includes patented and other proprietary technology and is made to be used with the JVC Data Battery and not with other batteries. JVC cannot guarantee safety or performance of the camcorder when it is operated by other batteries. For additional information about JVC Data Battery, please contact an authorized JVC dealer in your country.

Continuous operation times (approx.)

	HD Everio		Everio G	Everio S
	HDD model	Memory model		
BN-VF808	1hr 20min	1hr 25min	2hr 5min	2hr 45min
BN-VF815	2hr 50min	3hr	4hr 15min	5hr 25min
BN-VF823	4hr 10min	4hr 30min	6hr 25min	8hr 10min

AA-VF8

Battery Charger

- A compact, portable stand-alone battery charger for the BN-VF8 series Data Batteries



VU-VT8K

Battery Charger Kit

- Includes BN-VF808 Data Battery and AA-VF8 Battery Charger



Others

VU-VM90K

Starter Kit

- Includes BN-VF808 Data Battery and CB-VM70 Carrying Bag



Other Storage Solutions for HD Everio

Just connect with Everio via USB*. Recorded data can be stored and played back with easy operation via connected Everio.

*Optional USB cable required.

Recommended Hard Disk Drives

FreeAgent™ Desk

500GB, 1TB, 1.5TB



Hard Disk, Design by Neil Poulton

500GB, 750GB, 1TB



- Also available – LACIE BD Burner to create Blu-ray discs without a PC!

Provided Accessories

- AC Power Adapter
- Data Battery (BN-VF808)
- AV Cable
- USB Cable
- Component Video Cable [HD Everio only]
- Remote Control [Selected models]
- Software CD-ROM

Not all accessories available in every region. Please check with your dealer.

Feature Comparison Chart

Category		HD Everio			Everio G			Everio S	
		GZ-HD320	GZ-HD300	GZ-HM200	GZ-MG680	GZ-MG670	GZ-MG630	GZ-MS130	GZ-MS120
Color									
			  	  			  		  
Format	Video	Video: [AVCHD] MPEG-4 AVC/H.264, Audio: Dolby Digital (2ch)			SD-VIDEO Entertainment Video Profile: Video: MPEG-2-PS, Audio: Dolby Digital (2ch)				
	Stills	JPEG			JPEG				
Storage Media		120GB HDD microSD/SDHC Card*	60GB HDD microSD/SDHC Card*	SD/SDHC Card* (Dual Slot)	120GB HDD microSD/SDHC Card*	80GB HDD microSD/SDHC Card*	60GB HDD microSD/SDHC Card*	SD/SDHC Card* 16GB Internal Memory	SD/SDHC Card* (Dual Slot)
Image Sensor		1/4" 3.05Megapixel CMOS			1/6" 800K-pixel CCD				
Lens		KONICA MINOLTA HD LENS (F1.9, Filter diameter: 30.5mm)			KONICA MINOLTA LENS (F1.8, Filter diameter: 30.5mm)				
Zoom Ratio	Optical	20x			35x				
	Dynamic Zoom				40x				
	Digital (max.)	200x			800x				
Video Recording Modes		UXP** / XP / SP / EP			Ultra Fine / Fine / Normal / Economy				
Still Image Sizes	16:9	1920x1080			640x360				
	4:3	1440x1080 / 640x480			832x624 / 640x480				
LCD Monitor		2.7" 1.23Megapixel Color LCD							
Full HD 1920x1080 Recording		●	●	●	● HD Upconvert	● HD Upconvert			
1920x1080/60P Output		●	●	●					
x.v.Color™		●	●	●					
Face Detection		●	●	●					
HDMI™ Terminal (Mini)		●	●	●	●	●			
Component Out Terminal		●	●	●					
USB / AV Out Terminal		●	●	●	● AV In capable	● AV In capable	●	●	●
HD Gigabrid Premium Engine		●	●	●	●	●	●	●	●
Laser Touch Operation		●	●	●	●	●	●	●	●
Auto Power On/Off		●	●	●	●	●	●	●	●
Auto Lens Cover		●	●	●	●	●	●	●	●
Quick Restart		●	●	●	●	●	●	●	●
One Touch Upload to YouTube™		●	●	●	●	●	●	●	●
One Touch Export		●	●	●	●	●	●	●	●
One Touch DVD Creation		●	●	●	●	●	●	●	●
Auto Illumi. Light		●	●	●	●	●	●	●	●
Digest Playback		●	●	●	●	●	●	●	●
SHARE STATION compatible		●	●	●	●	●	●	●	●
Convenient 2-Way Strap		●	●	●	●	●	●	●	●
Pixela Everio MediaBrowser (Windows®)		●	●	●	●	●	●	●	●
Remote Control		●	●	●	●	●	●	●	
Program AE		Sports / Snow / Spotlight / Twilight / Portrait / Night							
Multi-Language On-Screen Menu		English / French / Japanese / Korean / Portuguese / Spanish / Traditional Chinese							
Power Consumption		3.5W		3.3W	2.3W			1.8W	
Dimensions (WxHxL) without battery		53mm x 68mm x 113mm (2-1/8" x 2-11/16" x 4-1/2")		54.5mm x 65mm x 112.5mm (2-3/16" x 2-9/16" x 4-7/16")	53mm x 68mm x 113mm (2-1/8" x 2-11/16" x 4-1/2")			54.5mm x 65mm x 112.5mm (2-3/16" x 2-9/16" x 4-7/16")	
Weight	without battery	325g (0.72lbs)		260g (0.58lbs)	305g (0.68lbs)			245g (0.55lbs)	240g (0.53lbs)
	with battery	370g (0.82lbs)		310g (0.69lbs)	350g (0.78lbs)			290g (0.64lbs)	290g (0.64lbs)

*Not provided. **Footage recorded in the UXP mode cannot be stored to disc using the CU-VD50/VD3. Use the supplied MediaBrowser software installed on your PC to store footage onto Blu-ray disc or hard disk drive. For other suggested archiving solutions, please refer to the Optional Accessories page.

Every Way You Can Everio



Approx. recording times for each recording mode and number of storable still images

[HD Everio] HD Hard Disk Camcorder

Rec. Modes			Built-in HDD		microSDHC	
			120GBmodel	60GBmodel	8GB	4GB
Video	UXP	Avg. 24Mbps	11hr	5hr 30min	40min	20min
	XP	Avg. 17Mbps	15hr	7hr 30min	1hr	30min
	SP	Avg. 12Mbps	21hr	10hr	1hr 28min	44min
	EP	Avg. 5Mbps	50hr	25hr	3hr 20min	1hr 40min
Stills			9999	9999	9999	9999

[Everio S] Memory Camcorder (Dual SD Slot)

Rec. Modes		When using 2 SD Cards			
		32GB + 32 GB	16GB + 16GB	8GB + 8GB	4GB + 4GB
Video	Ultra	15hr	7hr 30min	3hr 40min	2hr
	Fine	22hr 40min	11hr 20min	5hr 40min	2hr 40min
	Norm	30hr	15hr	7hr 30min	3hr 40min
	Eco	80hr	40hr	19hr 50min	10hr
Stills		9999	9999	9999	9999

[Everio G] Hard Disk Camcorder

Rec. Modes		Built-in HDD		microSDHC	
		120GBmodel	60GBmodel	8GB	4GB
Video	Ultra	28hr 40min	19hr	14hr 20min	1hr 54min
	Fine	42hr 40min	28hr 20min	21hr 20min	2hr 50min
	Norm	56hr 20min	37hr 40min	28hr 10min	3hr 46min
	Eco	150hr	100hr	75hr	9hr 56min
Stills		9999	9999	9999	9999

[HD Everio] HD Memory Camcorder (Dual SD Slot)

Rec. Modes			When using 2 SD Cards			
			32GB + 32 GB	16GB + 16GB	8GB + 8GB	4GB + 4GB
Video	UXP	Avg. 24Mbps	5hr 20min	2hr 40min	1hr 20min	40min
	XP	Avg. 17Mbps	8hr	4hr	2hr	1hr
	SP	Avg. 12Mbps	11hr 44min	5hr 52min	2hr 56min	1hr 28min
	EP	Avg. 5Mbps	26hr 40min	13hr 20min	6hr 40min	3hr 20min
Stills			9999	9999	9999	9999

[Everio S] Memory Camcorder (Single SD Slot + Internal Memory)

Rec. Modes		When using an SD Card and Internal 16GB memory			
		32GB + 16 GB	16GB + 16GB	8GB + 16GB	4GB + 16GB
Video	Ultra	11hr 15min	7hr 30min	5hr 35min	4hr 45min
	Fine	17hr	11hr 20min	8hr 30min	7hr
	Norm	22hr 30min	15hr	11hr 15min	9hr 20min
	Eco	60hr	40hr	29hr 55min	25hr
Stills		9999	9999	9999	9999

Note:

For all models, SD/microSD card is not supplied.

To record video, SDHC/microSDHC card with Class 4 or higher performance is required. For UXP mode, please use class 6 or higher. SD/microSD memory cards (256MB to 2GB) and SDHC memory cards (4GB to 32GB)/microSDHC memory cards (4GB and 8GB) have been tested for the following brands: Panasonic, Toshiba, SanDisk, ATP. Note that using other media may result in recording failure or data loss.

Design and specifications subject to change without notice. Operation of hard disk drive protection is not guaranteed against all cases of shock or accident. Everio cannot be used in low pressure areas (generally places that are more than 3,000 meters (10,000 feet) above sea level). The photos of the products featured on this catalog may not be of actual products that are available in your country.
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JVC®

AVAILABLE AT



TVF2009

An International Video Contest
for the People Around the World

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