

JVC®

The Perfect Experience / —

GZ-HM330S

HD Everio Memory Camcorder

Elegant Full HD memory camcorder with dual memory of 8GB internal Flash Memory/SD card for seamless recording featuring 3.32M back-illuminated CMOS, Advanced Image Stabiliser, "Super LoLux" for brighter shooting in low light and unique shooting functions

Basic Features:

- 1/4.1-inch 3.32M Back-Illuminated CMOS
- 8GB Built-in Flash memory
- 30x Optical Zoom / 200x Digital Zoom
- Memory Card Slot for SDHC/SD
- Remote Control provided
- Software provided (for Windows (R))



Product Highlights:

- 24Mbps High Bit Rate Recording
- HD Gigabrid Premium II Engine
- Seamless Recording
- Super LoLux with Back-illuminated CMOS Sensor
- Advanced Image Stabiliser
- Time-Lapse REC
- Auto REC
- 1920x1080/50P Output
- HDMI(R) (V.1.3 with x.v.Colour(TM))
- KONICA MINOLTA HD LENS
- One Touch Upload to YouTube(TM) (HD Compatible)
- One Touch Export
- Face Detection / Face Flow Thumbnail
- Laser Touch Operation with Sub-trigger and Zoom Function
- Auto Illumi. Light
- Direct DVD burning with SHARE STATION (optional)
- USB2.0 High-Speed Transfer
- PC-less Archiving and Viewing with SHARE STATION (optional)
- Pixela Everio MediaBrowser for Windows(R) provided
- Full HD 1920x1080 Recording

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Memory Camcorder

Digital Media Camera	
SYSTEM	
Format	[AVCHD] Video: MPEG-4 AVC/H.264 Audio: Dolby Digital (2ch), Still: JPEG
Storage Media	SD Memory Card, Internal Flash Memory (8GB) [1]
Seamless Recording	Yes
CAMERA	
CMOS	1/4.1"
No. of CCD/CMOS Pixels	3.32M (back-illuminated)
Lens	KONICA MINOLTA HD LENS Yes
Zoom Ratio Optical	30x
Zoom Ratio Digital (max.)	200x
Focal Length (mm)	3.0 - 90.0 (35mm film equivalent: 43.7 - 1311.0)
F Stop	F1.8 - F4.7
Filter Diameter (mm)	37.0
A.I.S. (Advanced Image Stabiliser)	Yes
Full Range AF/Manual Focus	Yes/Yes
Full-Auto/Manual White Balance	Yes/Yes
RECORDER	
AVCHD Video Recording	Yes
JPEG Still Shooting	Yes
Still Recording During Video Recording (Dual Rec)	Yes
Video Recording Modes	UXP/XP/SP/EP [2]
Video Recording Time (max.)	3hr 20min (UXP) / 18hr 15min (EP) [3]
Still Image Sizes	[4:3] 1440x1080 / 640x480 [16:9] 1920x1080
No. of Still Images (max.)	9999
Gigabrid Engine	Yes (HD Gigabrid Premium II)
x.v.Colour(TM)	Yes
INTERFACES	
SD Memory Card Slot	Yes (SDHC Compatible) [1]
USB 2.0 High-Speed Data Transfer to PC	Yes
1920x1080/50P Output	Yes
HDMI(R) output (Mini)	Yes (V.1.3 with x.v.Colour(TM))
HDMI-CEC	Yes
Component Video Output	Yes
AV Input/Output	-/Yes
LCD/SCREEN	
Clear LCD Monitor	2.7" wide, 123k-pixel
Auto LCD Backlight Control	Yes
Laser Touch Operation	Yes
Sub-trigger and Zoom with Laser Touch Operation	Yes
FUNCTIONS	
Super LoLux	Yes
One Touch Upload to YouTube(TM)	Yes (HD Compatible)
One Touch Export	Yes
Face Detection	Yes
Face Flow Thumbnail	Yes
Time-Lapse REC	Yes
Auto REC	Yes
Programme AE Modes	Night / Twilight / Portrait / Sports / Snow / Spotlight
16:9 Wide Mode	Yes (Full Resolution)
Auto Illumi. Light	Yes
Data Battery	Yes
Icon Playlist/Event Pre-registration	Yes
Play List Editing	Yes
In-Camera File Editing	Yes
Picture Titles	Yes
Quick Restart	Yes
Quick Recording	Yes
Quick Review	Yes
Intelligent Grouping	Yes
Digest Playback	Yes
Power-Linked Operation	Yes

Multi-Language On-Screen	12 Languages (Eng. / Chi. [Simple] / Fre. / Ger. / Spa. / Ita. / Dut. / Por. / Rus. / Pol. / Cze. / Tur.)
Self-Timer	Yes (2sec/10sec/Face Detection)
Direct DVD Creation with SHARE STATION	Yes (AVCHD and DVD Video disc)
Direct DVD burning of down-converted picture	Yes
PC-less Archiving to External HDD/BD	Yes
Sliding Lens Cover	Yes (Auto)
2-way Grip Belt	Yes
GENERAL	
Power Consumption	Approx. 2.7W
Approx. Weight	220g / 260g [4]
Dimensions (WxHxL)	52 x 62 x 110mm
PROVIDED ACCESSORIES	
AC Adapter	Yes
Battery Pack	Yes (BN-VG114)
AV Cable	Yes
USB Cable	Yes
Component Video Cable	Yes
Remote Control	Yes
Software	
Digital Photo Navigator (Win)	Yes
Pixela Everio MediaBrowser (Win)	Yes (HD Edition)

Foot Notes

[1] To record video, SD/SDHC card with Class 4 or higher performance is required. SD memory cards (256MB to 2GB) and SDHC memory cards (4GB to 32GB) have been tested for the following brands: Panasonic, Toshiba, SanDisk, ATP. Note that using other media may result in recording failure or data loss. For compatibility of memory cards, please consult an authorised JVC dealer. [2] 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. [3] When using a 32GB SDHC card (not provided) and internal flash memory [4] without battery / with included battery