

s of 27/Dec/2008 rmation at j@net. TENTATIVE

GZ-MS120B

Memory Camcorder

Ultra-slim and compact memory camcorder with dual SD/SDHC card slot, KONICA MINOLTA LENS, 40x dynamic zoom, Laser Touch Operation, and convenient "One Touch" buttons for easy sharing and carrying

Basic Features:

- 1/6-inch 800k pixel CCD
- -
- 40x Dynamic Zoom / 800x Digital Zoom
- Memory Card Slot for SDHC/SD (Dual)
- Software provided (for Windows (R))



Product Highlights: _

- KONICA MINOLTA LENS
- HD Gigabrid Premium Engine
- Dual Memory Continuous Recording
- One Touch Upload to YouTube(TM)
- One Touch Export
- Laser Touch Operation with Sub-trigger and Zoom Function
- Digest Playback
- 2.7" 16:9 Widescreen Clear LCD Monitor
- Auto LCD Backlight Control
- Auto Illumi. Light
- Data Battery
- Direct DVD burning with SHARE STATION (optional)
- USB2.0 High-Speed Transfer
- Pixela Everio MediaBrowser for Windows(R) provided

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Memory Camcorder

Digital Media Camera	
SYSTEM	
Format	[SD-VIDEO] Entertainment
	Video Profile: Video: MPEG-2
	PS / Audio: Dolby Digital
Storage Media	(2ch), Still: JPEG SD Memory Card (Dual Slot)
Storage Wedia	[1]
Dual Memory Continuous	Yes
Recording	. 55
CAMERA	
CCD	1/6"
No. of CCD/CMOS Pixels	800k
Lens KONICA MINOLTA LENS	Yes
Zoom Ratio Optical	35x
Dynamic Zoom	40x
Zoom Ratio Digital	800x
(max.)	
Focal Length (mm)	2.2 - 77.0 (35mm film
F Stop	equivalent: 36.0 - 1260.0) F1.8 - F4.0
Filter Diameter (mm)	30.5
Video Image	Yes
Stabilization	
Full Range AF/Manual	Yes/Yes
Focus Full Auto/Manual White	VooVoo
Full-Auto/Manual White Balance	Yes/Yes
RECORDER	
MPEG-2 Video Recording	Yes
JPEG Still Shooting	Yes
Still Recording During	Yes
Video Recording (Dual	
Rec)	ULTRA FINE/FINE/NORM/ECO
Video Recording Modes Video Recording Time	15hr (ULTRA FINE) / 80hr
(max.)	(ECO)
Still Image Sizes	[4:3] 832x624 / 640x480
	[16:9] 640x360
No. of Still Images	9999
(max.)	Vac (ID Circhrid Drawins)
Gigabrid Engine 3-Dimension Noise	Yes (HD Gigabrid Premium) Yes
Reduction (3D NR)	163
INTERFACES	
SD Memory Card Slot	Yes (x2) (SDHC Compatible)
LIOD O O LIE DE OU I D-I -	[1]
USB 2.0 High-Speed Data Transfer to PC	Yes
AV Input/Output	-/Yes
LCD/SCREEN	, , , ,
Clear LCD Monitor	2.7" wide, 123k-pixel
Auto LCD Backlight	Yes
Control Laser Touch Operation	Yes
Sub-trigger and Zoom	Yes
with Laser Touch	
Operation	
FUNCTIONS	
One Touch Upload to	Yes
YouTube(TM) One Touch Export	Yes
Programme AE Modes	Night / Twilight / Portrait
	/ Sports / Snow / Spotlight
16:9 Wide Mode	Yes (Full Resolution)
Auto Illumi. Light	Yes
Data Battery Icon Playlist/Event	Yes Yes
Pre-registration	100
Play List Editing	Yes
In-Camera File Editing	Yes
Picture Titles	Yes
Quick Restart Quick Review	Yes Yes
Intelligent Grouping	Yes
Digest Playback	Yes
Power-Linked Operation	Yes (New)
Multi-Language On-Screen	
	Spa. / Por. / Jap. / Kor. /
Self-Timer	Chi. [Traditional]) Yes (2sec/10sec)
Direct DVD Button	Yes
Direct DVD Creation with	Yes
SHARE STATION	
Sliding Lens Cover	Yes (Auto)

GENERAL	
Power Consumption	Approx. 1.8W
Approx. Weight	240g / 290g [2]
Dimensions (WxHxL)	54.5 x 65 x 112.5mm
PROVIDED ACCESSORIES	
AC Adapter	Yes
Battery Pack	Yes (BN-VF808)
AV Cable	Yes
USB Cable	Yes
Software	
Digital Photo	Yes
Navigator (Win)	
Pixela Everio	Yes
MediaBrowser (Win)	

Foot Notes

[1] To record video, SD/SDHC card with Class 4 or higher performance is required. For UXP mode (if applicable), please use Class 6 or higher. 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] without battery / including battery

