

# Everio



## Key Feature

The Everio GZ-MG750BUS is an elegant and compact HDD/microSD Everio with 80GB HDD for up to 100 hours of recording featuring Advanced Image Stabilizer, "Super LoLux" for brighter shooting in low light, 45x dynamic zoom and unique shooting functions.

## Advantages

- :: Advanced Image Stabilizer
- :: Time-Lapse REC
- :: Super LoLux
- :: 45x Dynamic Zoom
- :: Konica Minolta Lens
- :: 80GB Built-in HDD

## Easy Operation & Convenience

- :: Laser Touch Operation
- :: Auto REC
- :: 2-Way Grip Belt
- :: Auto Illumi. Light
- :: Manual Lens Cover
- :: AV Output

## Easy Archiving & Sharing

- :: One Touch Export to iTunes
- :: One Touch Upload to YouTube™\* (HD Compatible)
- :: Direct DVD Creation with SHARE STATION
- :: Everio MediaBrowser (Windows)

## SPECIFICATIONS

Internal Storage Media		80GB HDD
Memory Card Slot		microSD/SDHC
Image Sensor		1/6" 800K CCD
Full HD 1920x1080 Recording		no
1080/60P Output		no
HDMI® (V.1.3 with x.v.Color™)		no
24Mbps High Bit Rate Recording		no
Zoom Ratios	Optical	39x
	Dynamic	45x
	Digital	800x
Bluetooth® Wireless Technology		no
Super LoLux		yes
Advanced Image Stabilizer		yes
Time-Lapse REC		yes
Auto REC		yes
Seamless Recording		no
Face Detection & Face Flow Thumbnail		no
Auto Flash		no
Auto Illumi. Light		yes
One Touch Export		yes
One Touch Upload to YouTube™		yes
Laser Touch Operation		yes
DSC Function		yes
2-Way Grip Belt		yes
Everio MediaBrowser		yes
SHARE STATION® Compatible		yes
Remote Control		no
Dimensions with battery (inch/mm)		2 1/8 x 2 1/2 x 4 9/16 (53 x 63 x 115)
Weight with battery (lbs/g)		0.62 (280)

\* Note: For all models, memory card is not provided.

Specifications are subject to change without notice.

### Approx. recording times for each storage media

Quality	HDD	microSD CARD (Not included)	
	80 GB	4 GB	8 GB
ULTRA FINE	19hr	56m	1hr 50m
FINE	28hr 20m	1hr 20m	2hr 50m
NORMAL	37hr 40m	1hr 45m	3hr 45m
ECONOMY	100hr	4hr 55m	10hr

\* The approximate recording time is only a guide. The actual recording time may shorten depending on the shooting environment.

### Approx. Number of Still Images (Unit: Number of Shots)

	Image Size	Quality	microSD CARD (Not included)			
			512 MB	1 GB	2 GB	4 GB
Still Images	832x624 (4:3)	FINE	1960	3970	7600	9999
		STANDARD	2940	5950	9999	9999
Video	640x480 (4:3)	FINE	2940	5950	9999	9999
		STANDARD	4210	8510	9999	9999
	640x360 (16:9)	FINE	3680	7440	9999	9999
		STANDARD	4910	9930	9999	9999

\* Up to 9999 still images may be recorded on the SD cards with at least 4 GB capacity (regardless of image size and quality).

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