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Key Feature

The Everio GZ-MS230RUS is an elegant and compact memory Everio with dual memory of 8GB internal Flash Memory/SD card featuring Advanced Image Stabilizer, "Super LoLux" for 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
- :: 8GB Internal Flash Memory
- :: SD/SDHC Card Slot

Easy Operation & Convenience

- :: Laser Touch Operation
- :: Auto REC
- :: Advanced Image Stabilizer
- :: 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)
- :: Everio MediaBrowser (Windows)

| SPECIFICATIONS | | |
|--------------------------------------|---------|--|
| Internal Storage Media | | 8GB Flash |
| Memory Card Slot | | SD/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 | | no |
| Remote Control | | no |
| Dimensions with battery (inch/mm) | | $2^{1}/_{16} \times 2^{1}/_{2} \times 4^{9}/_{16}$ (52 x 62 x 115) |
| Weight with battery (lbs/g) | | 0.51 (230) |

^{*} Note: For all models, memory card is not provided.

Specifications are subject to change without notice.

Approx. recording times for each storage media

| Quality | Built-in Memory | SD Card (Not included) | | | | |
|------------|-----------------|------------------------|---------|---------|----------|--|
| Quality | 8 GB | 4 GB | 8 GB | 16 GB | 32 GB | |
| ULTRA FINE | 1hr 50m | 56m | 1hr 50m | 3hr 45m | 7hr 30m | |
| FINE | 2hr 45m | 1hr 20m | 2hr 50m | 5hr 40m | 11hr 20m | |
| NORMAL | 3hr 40m | 1hr 45m | 3hr 45m | 7hr 30m | 15hr | |
| ECONOMY | 9hr 50m | 4hr 57m | 10hr | 20hr | 40hr | |

 $^{{}^*\}text{The approximate recording time is only a guide. The actual recording time may shorten depending on the shooting environment.}\\$

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

| | Image Size | Quality | SD CARD (Not included) | | | |
|--------------|----------------|----------|------------------------|--------|------|------|
| | iiiiage size | | 256 MB | 512 MB | 1 GB | 2 GB |
| Still Images | 832x624 (4:3) | FINE | 970 | 1950 | 3950 | 7590 |
| | | STANDARD | 1450 | 2930 | 5930 | 9999 |
| Video | 640x480 (4:3) | FINE | 1450 | 2930 | 5930 | 9999 |
| | | STANDARD | 2080 | 4180 | 8480 | 9999 |
| | 640x360 (16:9) | FINE | 1820 | 3660 | 7420 | 9999 |
| | | STANDARD | 2430 | 4880 | 9890 | 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).

