

LUMIX GX8 4K Mirrorless Interchangeable Lens Camera Body Only – Black DMC-GX8KBODY

• MORE DETAILS

- Imaging
- Lens Mount Micro Four Thirds
- Camera Format Micro Four Thirds (2x Crop Factor)
- o Pixels Actual: 21.77 Megapixel
- Effective: 20.3 Megapixel
- Max Resolution 5184 x 3888
- o Aspect Ratio 1:1, 3:2, 4:3, 16:9
- Sensor Type / Size MOS, 17.3 x 13 mm
- o File Formats Still Images: JPEG, MPO, RAW
- Movies: AVCHD Ver. 2.0, MP4
- o Audio: AAC, Dolby Digital 2ch
- o Dust Reduction System Yes
- o Memory Card Type SD
- SDHC
- SDXC
- o Image Stabilization Sensor-Shift
- o AV Recording
- Video Recording Yes, NTSC
- Video Format 4K
- MP4
- o 3840 x 2160p / 30 fps (100 Mbps)
- o 3840 x 2160p / 24 fps (100 Mbps)
- High Definition

- o MP4
- o 1920 x 1080p / 60 fps (28 Mbps)
- o 1920 x 1080p / 30 fps (20 Mbps)
- High Definition
- o MP4
- o 1280 x 720p / 30 fps (10 Mbps)
- o Standard Definition
- o MP4
- o 640 x 480p / 30 fps (4 Mbps)
- High Definition
- o AVCHD
- o 1920 x 1080p / 60 fps (28 Mbps)
- 1920 x 1080p / 30 fps (24 Mbps)
- o 1920 x 1080p / 24 fps (24 Mbps)
- High Definition
- AVCHD
- o 1920 x 1080i / 60 fps (17 Mbps)
- Aspect Ratio 4:3, 16:9
- Video Clip Length Up to 29 Min 59 Sec
- o Audio Recording Built-in Mic: With Video, Stereo
- o Optional External Mic: With Video, Stereo + Mono
- Focus Control
- Focus Type Auto & Manual
- o Focus Mode Continuous-servo AF (C), Flexible (AFF), Manual Focus (M), Single-servo AF (S)
- o Autofocus Points Contrast Detection: 49
- o Viewfinder/Display
- Viewfinder Type Electronic
- Viewfinder Pixel Count 2360000
- Viewfinder Eye Point 21.00 mm
- Viewfinder Coverage 1
- Viewfinder Magnification Approx. 0.77x
- Diopter Adjustment 4 to +3 m
- o Display Screen 3" Rear Touchscreen Swivel Touchscreen OLED (1,040,000)
- o Screen Coverage 1
- o Exposure Control

- o ISO Sensitivity Auto, 200-25600 (Extended Mode: 100-25600)
- o Shutter Type: Electronic & Mechanical
- o Speed: 60 1/8000 second
- o Type: Electronic & Mechanical
- Speed: 30 0 minute in Bulb Mode
- o 1/25 1/16000 second in Movie Mode
- Type: Electronic
- o Speed: 1 1/16000 second
- Remote Control DMW-RSL1 (Optional)
- Metering Method Center-weighted average metering, Multiple, Spot metering
- Exposure Modes Modes: Aperture Priority, Manual, Programmed Auto, Shutter Priority
- o Metering Range: EV 0.0 EV 18.0
- Compensation: -5 EV to +5 EV (in 1/3 EV steps)
- White Balance Modes Auto, Cloudy, Color Temperature, Daylight, Flash, Incandescent, Shade, White Set White Set 2, White Set 3, White Set 4
- Burst Rate Up to 10 fps at 20.3 MP for up to 100 frames
- Up to 8 fps at 20.3 MP for up to 100 frames
- Up to 6 fps at 20.3 MP for up to 100 frames
- $\circ~$ Up to 5.5 fps at 20.3 MP for up to 100 frames
- o Up to 30 fps at 8 MP
- Flash
- o Flash Modes Auto
- o Auto/Red-eye Reduction
- Forced On
- Forced On/Red-eye Reduction
- o Off
- o Slow Sync
- Slow Sync/Red-eye Reduction
- o Built-in Flash No
- o Max Sync Speed 1 / 250 seconds
- Flash Compensation -3 EV to +3 EV (in 1/3 EV steps)
- Dedicated Flash System TTL
- External Flash Connection Hot Shoe
- Performance
- Continuous Shooting Up to 30 fps
- o Self Timer 10 seconds, 2 seconds

- o Interval Recording Yes
- o Connectivity 2.5mm Sub-mini (2-Ring), HDMI D (Micro), USB 2.0, Viera Link
- o Wi-Fi Capable Yes
- o Software System Requirements Windows: Vista, 7, 8, 8.1
- Mac: OS X 10.5 or later
- Power
- o Battery 1x DMW-BLC12 Rechargeable Lithium-ion Battery Pack, 7.2 VDC, 1200 mAh
- AC Power Adapter DMW-AC10 with DMW-DCC8 (Optional)
- Operating/Storage Temperature Operating
- o 32 to 104°F (0 to 40°C)
- Humidity: 10 80%
- o Physical
- o Dimensions (WxHxD) 5.2 x 3.1 x 2.5" / 133.2 x 77.9 x 63.1 mm
- $\circ~$ Weight 1.07 lb / 487 g with battery and memory card

UPC885170254534