

Canon

Delighting You Always



LEGRIA HF G70 VIXIA HF G70

The New 4K camcorder, with newly added UVC features
for streaming content.





4K UHD High Image Quality



DIGIC DV6 high-performance video processing platform enables 4K 25/30p¹ 4:2:0 8 bit shooting and output.

It also supports Over Sampling HD Processing for premium quality Full HD utilizing the 4K sensor.

Wide angle & high magnification zoom lens

The LEGRIA / VIXIA HF G70 features a 20x optical zoom lens that starts from 29.3mm* (35mm equivalent) for use in a variety of applications.



20x OPTICAL ZOOM

USB Video Class (UVC)

Simply connect the camera to any computer with a USB cable to use it as a webcam. It can be used for online conferences, classes, and more without any special software.



Just one USB(Type-C) cable



Highly Versatile MP4



Supports 4K UHD 25p/30p* 4:2:0 8 bit recording using the conventional and highly versatile H.264.

Tiltable EVF with a High Dot Count

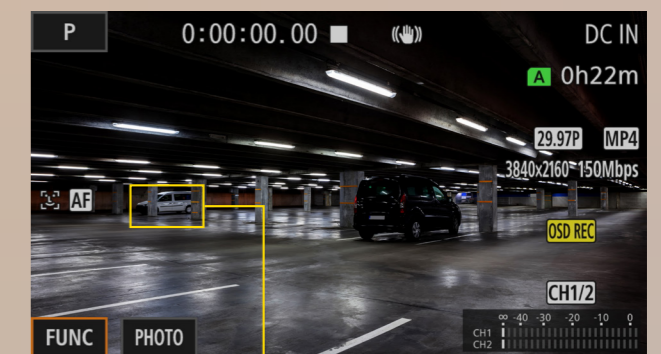
0.36-inch viewfinder features a high pixel count of approx. 1.77 million dots. The tiltable, user-friendly viewfinder aids in shooting by providing easy visibility even under bright outdoor conditions.



Expansion functions that are useful for surveillance applications

OSD Recording

The function records the date and time, time code, and other text shown on the screen. Display items and recording positions can also be selected.

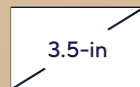


Up to 800x Digital Zoom

The digital zoom extends up to 800x. This lets users enlarge details for monitoring and other purposes.



High-brightness/high-definition 3.5-inch LCD



Equipped with a 3.5-inch, approx. 2.76 million dot LCD, the LCD backlight can be set to four brightness levels. (About twice as bright as previous models) This improves visibility during news coverage and other outdoor shoots.

¹PAL/NTSC respectively

SPECIFICATIONS



LEGRIA HF G70



VIXIA HF G70

Sensor		1/2.3-inch 4K UHD CMOS sensor	
Lens	Zooming Ratio, Focal Length (35 mm camera equivalents)	20x optical zoom, approx. 29.3 - 601mm (4K UHD IS off/standard IS on) / approx. 30.5 - 627mm (Full HD IS off/standard IS on)	
	Aperture	8 blades	
	Image Stabilization	Optical + Electronic Correction	
Infrared Camera Supported		NO	
LCD Monitor		3.5-inch (approx. 2.76 million dots), LCD, Capacitive touch panel	
EVF		0.36-inch (approx. 1.77 million dots), OLED, tiltable	
Colour System		PAL	NTSC
Movie recording	MXF	NO	
	AVCHD	NO	
	MP4	3840 x 2160 / 25.00P(150 Mbps) 1920 x 1080 / 50.00P, 25.00P (35, 17 Mbps)	3840 x 2160 / 30p (150Mbps) 1920 x 1080 / 60p, 30p (35, 17Mbps)
	Simultaneous Recording	Double Recording	
	OSD Recording	YES	
	Slow and Fast (S&F) Motion Recording	YES	
	Cinema-Look Filters	NO	
Recording media	Built-In Memory	NO	
	Memory Card	SD Card (2 slots)	
Other terminals		HDMI, separate headphones, USB (USB Type-C), DC IN (USB Type-C), remote and MIC terminal (supports plug-in power)	
Accessory Shoe		NO	
Detachable Handle		NO	
Wi-Fi		NO	
GPS		NO (Accessories supported)	
Lens Hood With Barrier		YES	
Dimensions		Approx. 115 x 83 x 231 mm	
Body Weight	Body only	Approx. 740 g	
	Lens hood, BP-820 and memory card (1 pc) included	Approx. 880 g	

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**SOUTH & SOUTHEAST ASIA
REGIONAL HEADQUARTERS**



Camcorders

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