



LEGRIA HF G30

Capture the action like a pro with the LEGRIA HF G30

The flagship LEGRIA HF G30 camcorder packs high-specification optics, sensor and stabiliser plus Wi-Fi connectivity into a compact body, ideal for enthusiasts who want to match their creativity with professional quality videos.



LEGRIA HF G30

you can



- Pack more into the scene and capture fine detail: Wide angle 26.8mm lens with 20x optical zoom and 8 blade circular aperture
- Control settings remotely and share moments on the go with Wi-Fi connectivity
- Showcase and share, capture once with simultaneous recording in AVCHD and MP4 formats
- Get superb low-light performance from Canon's HD CMOS PRO sensor and DIGIC DV 4 processor
- Combat camera shake in every shooting situation with Optical Intelligent IS featuring advanced dynamic mode
- Enjoy full manual control, lens focus ring and customisable control dial
- Experience quick, pin-sharp focus with Instant AF and Face Detection
- Responsive, vivid 8.8cm OLED touch screen display and tilting EVF

Product Range



LEGRIA HF G30



LEGRIA HF G25



LEGRIA HF R48

LEGRIA HF G30

LEGRIA HF G25
LEGRIA HF M52
LEGRIA HF M56
LEGRIA HF M506
LEGRIA HF R48
LEGRIA HF R47
LEGRIA HF R46
LEGRIA HF R406

Technical Specifications

LEGRIA HF G30

VIDEO SYSTEM Recording Formats Recording Medium Max Recording Time*	AVCHD/MP4 Simultaneous recording possible SDXC/SDHC/SD memory cards (2 slots); Double slot recording possible Relay recording possible Variable total, depending on memory card size ⁵ 64GB SDXC card: 24hrs 30mins ^{1,7} (not supplied)
SENSOR Type Total pixels Effective Pixels: Movie Effective Pixels: Still Filter	1/2.84 type advanced HD CMOS PRO 3.09 megapixel 2.91 megapixels 2.07 megapixels (16:9) Bayer pattern filter
LENS Advanced Zoom Optical Zoom Digital Zoom Focal length 35mm Equivalent Focal Length Maximum aperture Minimum focusing distance Image Stabilizer Filter diameter Wide Attachment	NO 20x 400x 3.67 - 73.4mm 26.8 - 576mm (35mm equivalent without Dynamic IS/28.8-576mm with Dynamic IS) f1.8 to f2.8 (8 Blade Circular Aperture) 10mm Optical Image Stabiliser: Intelligent IS with Advanced Dynamic Mode 58mm YES (optional WA-H58)
IMAGE PROCESSOR Image Processor Face Detection Technology	DIGIC DV 4 YES
SCREEN Screen size Pixels Touchscreen LCD Manual adjustment	8.8cm (3.5") Organic LED touch screen, 100% view 1.23 million dots YES - Capacitive type Organic LED panel Brightness
WI-FI FUNCTION Wi-Fi Function (wireless LAN, DLNA supported)	YES: Wi-Fi remote and sharing functions (supports 5GHz ⁸ AND 2.4GHz)
GPS SUPPORT GPS SUPPORT	Yes: with optional GP-E2 receiver
BABY MODE Baby Mode	NO
EXTERNAL HDD STORAGE Direct storage to external HDD	NO
VIEWFINDER Screen size Pixels	0.61 cm (0.24"), 100% view 1.56 million dots
MINIMUM ILLUMINATION Minimum Lux. Night Mode Auto Gain Control limit adjustment	1 lux Low Light (0.1 lux) YES
FOCUS Auto/Manual Control Manual Focus Assist	YES/YES AUTO: Face Detection AF / Face Only AF / Instant AF / Medium AF / TV AF MANUAL: Lens ring, Touchscreen LED, Focus Preset YES (Magnification)
CREATIVE FEATURES Creative Features	Cinema-Look Filters
AE MODE Smart AUTO Program AE Zebra	YES (38 scenes) AUTO, M mode: P, Tv, Av, M (manual exposure), SCN (Portrait, Sports, Snow, Beach, Sunset, Night, Low Light, Spotlight, Fireworks); Cinema mode: P, Tv, Av, M YES
BACKLIGHT COMPENSATION Backlight Compensation	YES
WHITE BALANCE Type Auto Set/Presets	FAWB YES YES: Set 1, Set 2, Daylight, Shade, Cloudy, Tungsten, Fluorescent, Fluorescent H, Colour Temperature
SHUTTER SPEED Maximum Slow	1/2000th sec. 1/2 sec.

IMAGE QUALITY ADJUSTMENT Image Effects Custom Functions	NO Brightness, Contrast, Sharpness, Colour Depth
CUSTOM CONTROL Custom Control	YES: control dial plus 5 assignable buttons
STILL IMAGE Capture image size Continuous shooting mode Auto Exposure Bracketing Simultaneous Photo Recording Selecting AF Frame Function Histogram Photo Button Photo Burst	1920 x 1080 (not Cinema mode) NO NO YES NO NO NO Touchscreen LCD NO
SELF TIMER Self timer	NO
REC. REVIEW/REC. SEARCH REC. review/REC. search	YES/NO
RECORDING MODE LP mode Progressive shooting mode Slow and Fast Motion Recording x.v.Colour Video Snapshot Pre REC Dual Shot Colour Bars and Test Tone	Four AVCHD recording quality modes ⁶ 50P: 1920 x 1080, 28Mbps; ⁵ MXP 50i: 1920x1080, 24Mbps; FXP 50i: 1920x1080, 17Mbps; ⁵ LP 50i: 1440x1080, 5Mbps Five MP4 quality recording modes 50p: 1920 x 1080, 35Mbps; ⁵ 25p: 1920 x 1080, 24Mbps; ⁵ 25p: 1920 x 1080, 17Mbps; ⁵ 25p: 1280 x 720, 4Mbps 25p: 640x360, 3Mbps YES (25p) MP4 Mode only (2x Fast/ 0.5 Slow) NO YES during recording YES with assigned button NO NO
MEMORY CARD Multi Media Card Secure Digital Card Movie Recording Internal Data Transfer	NO SD/SDHC/SDXC YES MOVIE: Yes (card A to B) STILLS: Yes (card A to B)
AUDIO System Audio Scene Select Zoom Microphone Manual Rec. level control	Dolby Digital 2ch (AC-3 2 ch); 5.1ch surround sound (via Optional SM-V1 microphone) YES YES (customisable frequency response and directionality) YES
TERMINAL Headphone Microphone USB DV Direct Print Analogue-in AV Component HDMI Built-in charger	YES YES YES (Mini-AB, Hi-Speed USB - Output only) NO NO NO YES (output only) YES (output only) YES (HDMI™ Mini Connector: output only) YES
QUICK START Quick Start	NO
ACCESSORY SHOE Accessory shoe	YES (cold shoe and mini Advanced Accessory Shoe)
PC CONNECTION KIT DV Network Solution Disk Application software USB cable	NO YES YES
WEB Easy Web Upload Convert to MP4 HD -> SD conversion	YES YES NO
WIRELESS CONTROLLER Wireless controller	YES
BATTERY PACK Type Intelligent Battery System Battery included in the kit Max recording time (included battery) Long life Battery Longer recording time**	Lithium Ion YES BP-820 3hrs 10mins BP-828 4hrs 55mins
DIMENSIONS W x H x D Weight	115 x 84 x 231 mm (with lens hood) 900g (with lens hood and battery)

Disclaimers

[1](*) Lowest Mbps recording mode [2](**) Normal LCD brightness and optional long life BP [3] Advanced Zoom ON, 16:9 recording mode, wide end [4] Image Stabiliser mode set to Standard or Off [5] Class 6 or higher SDHC card recommended for 50P recording; Class 4 or higher SDHC card recommended for 24Mbps/17Mbps modes; Class 2 or higher SDHC card recommended for other recording modes; Memory card not supplied [6] Variable bit rate used in all recording modes [7] Recording for more than 12 hours continuously is not possible [8] 5GHz band not supported in Qatar and Indonesia.

Specifications are subject to change without notice.

For further information visit www.canon-europe.com



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Sales start date: 3rd April 2013

Target market: Video Enthusiasts

Product	Mercury Code	EAN Code	Recommended Retail Price
LEGRIA HF G30	8454B002AA	4960999977737	£1299.99 / €1699.00

What's in the box?

- Canon LEGRIA HF G30
- Lens hood with integrated lens barrier
- Compact Power Adaptor CA-570
- Wireless Controller WL-D89
- Battery Pack BP-820
- USB Cable, Stereo Video Cable
- AC Cable, High Speed HDMI lead
- User Manual Kit + Software

Accessories	Mercury Code	EAN Code
NEW BP-828 BATTERY PACK	TBC	TBC
NEW WA-H58 WIDE ANGLE ADAPTOR	TBC	TBC
NEW GP-E2 GPS ADAPTOR	TBC	TBC
Battery Charger CG-800	2590B003AA	4960999612188
Directional Stereo Microphone DM-100	2591B002AA	4960999579689
Surround Microphone SM-V1	4464B001AA	4960999671048
Wireless Microphone WM-V1	5068B003AA	4960999781297
Tele - Converter Lens TL-H58	3573B001AA	4960999639154
Lens filters - 58mm	2740B010AA	8714574547800
Xenon Lamp Lighting VL-5	3186B001AA	4960999619569
Video Flash Lighting VFL-2	3574B001AA	4960999639178
Soft Case SC-2000	9389A001AA	4960999209852

Logistics information

Pack Description	Qty	Dimensions (L x W x H in mm)	Weight (Net/Gross in kg)
Each	1	271x187x205.5(mm)	Net:1311.3/Gross:1914.3
Carton (outer)	2	387x284x227(mm)	Net:3.83/Gross:4.35
Euro Pallet	32	1200x800x1106(mm)	116000