



# LEGRIA HF R606

## CAPTURE THOSE MOMENTS YOU CHERISH

You will never miss those special moments with the LEGRIA HF R606. Featuring advanced Baby Mode you can capture footage just before recording starts, to ensure you don't miss your baby's first steps. Parents can register up to three children and track their growth over the years. With Intelligent IS and an advanced DiG!C DV4 processor, capture those moments you cherish with the HF R606.



### Premium Quality Videos

Combining Canon's Full HD video system with a high-quality DiG!C DV4 processor, the HF R606 ensures you capture your favourite family moments – from holidays, to parties or school events – in outstanding detail. Featuring a 32x optical zoom lens with a 57x advanced zoom, the LEGRIA HF R606 provides the freedom to shoot a diverse range of scenes and subjects both near and far.



### Keep Track of Your Subject

Zoom Framing Assist will ensure you stay with your subject - the camcorder automatically pans out to help you relocate your subject, before zooming in again. Each shot will always be crystal clear, with Intelligent IS automatically reducing camera shake, giving you the confidence to zoom in on the action as it happens.



### Baby Mode – lock function

Videos shot in Baby Mode are automatically saved to a dedicated album, with a file lock function to protect against accidental deletion, so your favourite moments can be viewed by children without risk.

*no one sees it like you*

**Canon**

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Register up to three infants and easily capture and personalise moments as they grow up



Featuring a file lock function to safe guard against accidental deletion, so your favourite moments can be viewed by children with peace of mind

INTELLIGENT  
IS



With four types of Intelligent Image Stabilization technology the HF R606 will give you sharp videos every time



Zoom Framing Assist which automatically pans out to help you relocate your subject, before zooming in again

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**Slow  
Fast**  
Motion



Slow motion images can be recorded at a speed down to 1/2x and fast motion images can be recorded at a top speed of 1200x



Bring your memories to life as you experience videos in Full HD quality in 50p/MP4 recording

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HD Video Lens

Featuring an advanced HD video lens with 32x optical zoom and up to 57x advanced zoom, the HF R606 has a large zoom area with optimum sharpness in a compact body.



35Mbps

AVCHD

Progressive

Support for 1080/50p recording in AVCHD and MP4 modes for blur-free capture of fast-moving subjects.



Powerful and innovative, DiGiC DV4 is one of Canon's advanced imaging processor. It commands cutting-edge technologies to deliver stunning quality, seamless performance and intuitive operation.



FULL HD SENSOR

Featuring a 3.28 MP Full HD CMOS sensor for superb image quality at 1920x1080. The Canon HD SYSTEM is fuelled by the processing power of DiGiC DV4, partnered an advanced High-Sensitivity CMOS sensor featuring larger pixels to capture more light and deliver sharp, detailed videos.



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## Technical Specifications

<b>VIDEO SYSTEM</b> Recording Formats Recording Medium  Max Recording Time*	AVCHD/MP4 FlashAir / SDXC /SDHC /SD memory card  Variable total, depending on memory card size5 64GB SDXC card (not supplied): AVCHD mode, 24hrs 30mins7 MP4 Mode, 34hrs 45mins
<b>SENSOR</b> Type Total pixels Effective Pixels: Movie Effective Pixels: Still Filter	1/4.85" CMOS 3.28 megapixel 2.07 megapixels3, 4 2.07 megapixels (16:9) Bayer pattern filter
<b>LENS</b> Advanced Zoom Optical Zoom  Digital Zoom  Focal length  35mm Equivalent Focal Length Maximum aperture  Minimum focusing distance  Image Stabilizer	57x 32x  1140x  2.8mm - 89.6mm  32.5mm - 1853mm / (38.5mm-1232mm: Advanced zoom off) f1.8 - f4.5  10mm  Optical Image Stabiliser; Intelligent IS with Advanced Dynamic Mode
<b>IMAGE PROCESSOR</b> Image Processor Face Detection Technology	DIGIC DV 4 YES
<b>SCREEN</b> Screen size  Pixels Touchscreen  Manual adjustment	7.5cm (3.0") Touchscreen LCD, 100% view  230,000 dots YES - capacitive type touch panel  Brightness, backlight
<b>BABY MODE</b> Baby Mode	YES - register up to 3 children
<b>MINIMUM ILLUMINATION</b> Minimum Lux. Night Mode Auto Gain Control limit adjustment	4 lux Low Light (0.4 lux) NO
<b>WIFI AND NFC FUNTION</b>  NFC, Wi-Fi and Remote controlling	No
<b>FOCUS</b> Auto/Manual  Control  Manual Focus Assist	YES / YES  AUTO: Face Detection AF / TV AF MANUAL: Touchscreen LCD, Touch Focus YES (Magnification)

<b>CREATIVE FEATURES</b> Slow motion recording  Fast motion recording Cinema-Look Filters Touch Decoration	1/2 speed  2x, 4x, 10x, 20x, x60, x120, x1200 YES YES
<b>AE MODE</b> Smart AUTO  Program AE	YES (38 scenes)  AUTO; M mode: P,SCN (Portrait, Sports, Snow, Beach, Sunset, Night, Low Light, Spotlight, Fireworks); Cinema mode: P Baby Mode
<b>BACKLIGHT COMPENSATION</b> Backlight Compensation	YES (automatic or user control)
<b>WHITE BALANCE</b> Type  Auto  Set/Preset	TTL  YES  YES: Daylight,Tungsten
<b>SHUTTER SPEED</b>  Maximum  Slow	1/2000th sec.  1/2 sec.
<b>DIGITAL EFFECT</b>  Fade  Effect	Auto Fade, Wipe  NO
<b>IMAGE QUALITY ADJUSTMENT</b> Image Effects  Custom Functions	NO  NO
<b>CUSTOM CONTROL</b>  Custom Control	YES (Touch panel operations)
<b>STILL IMAGE</b>  Capture image size  Continuous shooting mode Auto Exposure Bracketing Simultaneous Photo Recording Photo Button	1920 x 1080 (not Cinema mode)  NO NO YES Touchscreen LCD

For more information visit  
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[canon.co.nz](http://canon.co.nz)



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SELF TIMER	
Self timer	10 sec
REC. REVIEW /REC.SEARCH	
REC. review/REC. search	NO/NO
RECORDING MODE	
Recording mode	Four AVCHD recording quality modes,5,6 50p: 1920 x 1080, 28Mbps; MXP 50i/PF25: 1920x1080, 24Mbps; FXP 50i/PF25: 1920x1080, 17Mbps; LP 50i/PF25: 1440x1080, 5Mbps  Four MP4 quality recording modes,5,6 50p: 1920 x 1080, 35Mbps; 25p: 1920 x 1080, 24Mbps, 25p: 1920 x 1080, 17Mbps, 25p: 1280 x 720, 4Mbps
Video Snapshot	YES
Pre REC	YES
Dual Shot	NO
SEARCH	
Still image	NO
Date	YES
MEMORY CARD	
Multi Media Card	NO
Secure Digital Card	SD / SDHC / SDXC
Movie Recording	YES
Internal Data Transfer	NO
AUDIO	
System	Dolby Digital 2ch (AC-3 2ch)
Audio Scene Select	YES
Zoom Microphone	NO
Manual Rec. level control	YES
TERMINAL	
Headphone	YES
Microphone	NO
USB	YES (Mini-AB, USB 2.0 Hi-Speed, output only)
AV	YES (output only)
Component	NO
HDMI	YES (HDMI Mini Connector: output only)
Built-in charger	YES

SMART FEATURES	
Framing Assist	YES
Quick Start	YES (using LCD screen)
File Lock	YES
BATTERY PACK	
Type	Lithium Ion
Intelligent Battery System	YES
Battery included in the kit	BP-718
Max recording time (included battery)*	2h 10mins
Long life Battery	BP-727
Longer recording time**	3hrs 15mins
PHYSICAL SPECIFICATIONS	
W x H x D	53 x 58 x 116mm
Weight	235g

All data is based on Canon standard testing methods (according to CIPA Standards) except where indicated.

Subject to change without notice.

1(\*): 4Mbps MP4 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: For both AVCHD and MP4, class 4 or higher-speed memory cards are recommended.

6: Variable bit rate used in all recording modes

7: When AVCHD/MP4 recording has continued for 12 hours, it will automatically stop and then start again automatically

8: Requires installation of CameraAccess Plus app. Supported OS: iOS6,iOS7, Android 2.3/ 4.0 / 4.1 /4.2/4.3/4.4 'Out of home' monitoring function requires UPnP WLAN router and global IP address. Functionality Not guaranteed on all devices

9: Requires installation of MovieUploader app. Supported OS: iOS5,iOS6. Functionality Not guaranteed on all devices

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