LEGRIA HF R806 NEVER MISS A MAGIC MOMENT

no one sees it like you



LEGRIA HF R806

Technical Specifications

VIDEO SYSTEM		
Recording Formats	MP4 / AVCHD	
Recording Medium	•SDXC / SDHC	
-	•Flash-Air compatible	
Max Recording Time	Variable total, depending on memory card	
	size ¹ 64GB SDXC card (not supplied): AVCHD mode,	
	24hrs 30mins ²	
	MP4 Mode, 34hrs 45mins	
SENSOR		
уре	1/4.85 type full HD CMOS sensor	
Total Pixels	3.28 megapixel	
Effective Pixels: Movie	2.07 megapixels ¹ , ²	
Effective Pixels: Still	2.07 megapixels (16:9)	
Filter	Bayer pattern filter	
LENS		
	F7	
Advanced Zoom	57x	
Optical Zoom	32x	
Digital Zoom	11140x	
J		
ocal Length	2.8mm - 89.6mm	
35mm Equivalent Focal	32.5mm - 1853mm / (38.5mm-1232mm:	
ength	Advanced zoom off)	
Maximum Aperture	f1.8 - f4.5	
Minima	10mm	
Ninimum focusing distance	10mm	
mage Stabilizer	Optical Image Stabiliser: Intelligent IS with	
	Advanced Dynamic Mode	
Wide Attachment	No	
ncluded		
lens Cover	Integrated	
MAGE PROCESSOR		
mage Processor		
ace Detection	Yes	
lechnology		
SCREEN		
Screen size	7.5cm (3.0") Touchscreen LCD, 100% view	
Vari-Angle	Yes	
Pixels	230,000 dots	
louchscreen	Yes - capacitive type touch panel	
Touch Focus	Yes	
Manual adjustment	Brightness, backlight	
WI-FI FUNCTION		
Wi-Fi	No (but Flash-Air compatible)	
Remote Control &	No	
Streaming		
Neb Service	No	
BABY MODE		
Baby Mode	Yes - register up to 3 children	
,		
EXTERNAL HDD STORAGE		
Direct storage to	No	

CREATIVE FEATURES Slow Motion Recording	1/2 speed
Fast Motion Recording Fast Motion Conversion Video Snapshot	2x, 4x, 10x, 20x, 60x, 120x, 300x, 600x, 1200x No Yes
Touch Decorations	Yes
Cinema-Look Filters	Yes
AE MODE	
Smart Auto	Yes (38 Scenes)
Program AE	Auto
	M Mode: P, Scn, (Portrait, Sports, Snow, Beach, Sunset, Night, Low Light, Spotlight, Fireworks) Cinema Mode:
	P
	Baby Mode
BACKLIGHT COMPENSATION Backlight Compensation	Yes (automatic or user control)
WHITE BALANCE	
Туре	TTL
Auto	Yes
Auto Set/Preset	Yes Daylight, Tungsten
Set/Preset	
Set/Preset SHUTTER SPEED	Daylight, Tungsten
Set/Preset SHUTTER SPEED Maximum	Daylight, Tungsten 1/2000sec
Set/Preset SHUTTER SPEED Maximum Slow	Daylight, Tungsten 1/2000sec
Set/Preset SHUTTER SPEED Maximum Slow CUSTOM CONTROL	Daylight, Tungsten 1/2000sec 1/2sec (low light mode)
Set/Preset SHUTTER SPEED Maximum Slow CUSTOM CONTROL Custom Control	Daylight, Tungsten 1/2000sec 1/2sec (low light mode)
Set/Preset SHUTTER SPEED Maximum Slow CUSTOM CONTROL Custom Control STILL IMAGE Capture Image Size Simulaneous Photo	Daylight, Tungsten 1/2000sec 1/2sec (low light mode) Yes (touch panel operations)
Set/Preset SHUTTER SPEED Maximum Slow CUSTOM CONTROL Custom Control STILL IMAGE Capture Image Size	Daylight, Tungsten 1/2000sec 1/2sec (low light mode) Yes (touch panel operations) 1920x1080 (not cinema mode)
Set/Preset SHUTTER SPEED Maximum Slow CUSTOM CONTROL Custom Control STILL IMAGE Capture Image Size Simulaneous Photo Recording	Daylight, Tungsten 1/2000sec 1/2sec (low light mode) Yes (touch panel operations) 1920x1080 (not cinema mode) Yes
Set/Preset SHUTTER SPEED Maximum Slow CUSTOM CONTROL Custom Control STILL IMAGE Capture Image Size Simulaneous Photo Recording Photo Button	Daylight, Tungsten 1/2000sec 1/2sec (low light mode) Yes (touch panel operations) 1920x1080 (not cinema mode) Yes

For more information visit canon.com.au canon.co.nz





LEGRIA HF R806

Yes, manual and automatic
Yes (using LCD screen)
Yes
Lithium Ion
Yes
BP-727
3hrs 15mins
53 x 58 x 116
235g

All data is based on Canon standard testing methods except where indicated.

Subject to change without notice.

R series

Max Recording Time*

 ${}^{\left(1\right) }$ For both AVCHD and MP4, class 4 or higher-speed memory cards are recommended.

 $\ensuremath{^{[1]}}$ When AVCHD/MP4 recording has continued for 12 hours, it will automatically stop and then start again automatically

Effective Pixels: Movie

 $^{[1]}\mbox{Advanced Zoom ON, 16:9}$ recording mode, wide end 2 Image Stabiliser mode set to Standard or Off

Remote Control & Streaming

⁽¹⁾Requires installation of CameraAccess Plus app. Supported OS: iOS 7,iOS 8 iOS 9, Android / 4.0 / 4.1 /4.2/4.3/4.4/5.0/5.1 'Out of home' monitoring function requires UPnP WLAN router and global IP address. Functionality Not guaranteed on all devices









