

Pocket-sized Standard Definition video camera that records movies and photographs to convenient SDHC cards is durable and has the latest in technology and advanced features.

Ultra Compact

BONUS 8GB SD Card Included

The LEGRIA FS200 Canon's smallest, most stylish Standard Definition digital video camera ever. This camera is feature packed with 41x zoom, high quality sensor and photos, Quick Start, Quick Charge Intelligent lithium battery, microphone socket and all the great benefits of a camera that will last into the future.



Key Features

Revolutionary Flash Memory

- Durable and reliable video camera that is vibration / shake resistant in compact design
- Long recording times, for example over 1.5hrs in highest recording quality to 8GB SDHC memory card
- Flexible options to increase memory space
- Speedy operation from start up, to filming to download speeds
- Convenient storage and easy to transfer

Amazing Canon Image Quality

- Guaranteed image quality with Genuine Canon lens from the Worldwide No 1 in lenses.
- Powerful 41x zoom that gives high quality detail
- Steady films with Image Stabilizer & zoom speeds

Easy to Use

- Designed to be intuitive and fit well in your hand for easy operation
- Large buttons that are easy to access & to understand
- Easy to transfer and share files
- Quick Start for instant recording
- Intuitive menu directions via joystick

Other Features

- LED video light for night shooting
- Microphone socket
- Software for convenient storage, finding files and easy editing
- Intelligent BP indicates remaining time by 1 min.
- Quick Charge 3x: every ten minutes of charge time equals 30 minutes of usage.



Long Recording Times

Records over 3 hours in highest quality video to a 16GB SDHC card.



41x Advanced Zoom

Canon lens with 41x Advanced zoom for high magnification in crisp and vivid detail



800k MP Sensor & DiGiC DV II Processor

800k MP Image Sensor and fast DiGiC DV II processor for amazing picture quality



Large LCD Display

Large 2.7" LCD display that includes backlight and brightness controls for greater visibility



Real Widescreen Recording

Real Widescreen is standard so you can enjoy your movies in 16:9 aspect ratio on your TV



Quick Start & Power Save

Quick Start via LCD display for instant recording and power save



Editing Software

Software for editing, convenient storage and easy access of files



Dual Shot

Stills, in up to 3.3 megapixels, can be taken at any point – even during video recording.



Video Snapshot

Capture a four second series of video and create engaging movies from a sequence of these clips and play it back to music.

Canon's LEGRIA Flash Memory Video Cameras -

The new LEGRIA FS-series models benefit from a range of features that make moviemaking easier than ever before, allowing users to shoot in complete freedom. With LEGRIA Video Cameras, you can rely on a quality camera with amazing imagery from our world-class Canon lens, DiGiC processors and stylish design.

LEGRIA FS200 Video Camera

Standard Definition – Flash Memory

Canon
advanced simplicity®

LEGRIA FS200 Technical Specifications	
Video System	
Format Type	Flash - SD / SDHC
Sensor	1/6-inch CCD Interlace
Image Processor	DiGiC DV II
Video Data	MPEG2
Recording Modes	XP 9Mbps / SP 6Mbps / LP 3Mbps
Image Pixels	
Total Pixels	800,000
Still Image	Yes
Real Widescreen 16:9	Yes
Lens	
Advanced / Optical / Digital	41x / 37x / 2000x
Focal Length	2.6 - 96.2mm
Maximum Aperture	f/2.0 to f5.2
Minimum Focusing Distance (mm)	10 (wide angle)
Shutter Speed	1/6 - 1/2,000 sec.
Image Stabilizer	Electronic
Lens Cover	Built-in Automatic
Focusing	
AF System	TTL AF / 9 AiAF for advanced focusing options
Focusing Range	Auto / Manual / Forced Infinity
Control/Balance	
Light Metering Method	Centre-weighted average / Evaluative / Spot metering
Exposure Compensation	±11 steps via joystick
White Balance Mode	Auto, Daylight, Tungsten, Set
Illumination	
Min Illumination	1.7 lux (Night Mode)
Night Mode	Yes (1/6 sec)
Video Light	LED Video Light
LCD	
View Screen / Pixels	Widescreen 2.7" / 123,000
Viewfinder (Colour)	-
Filming Models & Controls	
AE Program Modes	Easy / P / SCN / Tv
Scene Modes	Portrait / Sports / Night / Snow / Beach / Sunset / Spotlight / Fireworks
Effects	Art / Black & White / Sepia / Mosaic
Fades	Auto Fade / Wipe
Audio	
Audio Data	Dolby Digital 2-ch (AC-3 2ch)
Audio Level Metering	No
Wind Screen	Auto / Off
Still Image Recording	
Capture Sizes	1.07 MP
Memory Card Type	SD / SDHC
Still Image Resolution	1152 x 864, 1152 x 648, 640 x 480
Still Shooting Functions	Auto Exposure Bracketing / 9-point AiAF
Power	
Battery (standard)	Avg 110 min, Max 200 min, Intelligent Battery
Charging Time	195 min, 10:30 charge to usage time
Quick Start/Power Save	Yes, Linked with LCD
Built-in Charger	Yes
Interface	
Terminals	USB 2.0 Hi Speed / AV output / Microphone
Operating Platforms	PC: Windows 2000 SP4 / XP SP2 / Vista Mac: OS X 10.3 to 10.4
General	
Self Timer	10 sec / Remote 2 sec
Search	Calendar / Timeline / Date
Dimensions W x H x D	55 x 59 x 121mm
Weight incl. battery (gms)	225g

Included Accessories

- Battery Pack BP808
- Power Adapter CA-590
- Stereo Video Cable STV250N
- USB 2.0 Hi Speed
- Solution Disk DVSD V30.0 in Win/Mac
- Edit Software Pixela ImageMixer 3.SE

Optional Accessories

- Battery Chargers
 - CG800
- Cases
 - SC200
 - SC1000
 - SC2000
- DVD Burner DW100
- Media – SD card (128MB SDHC Class 2 or higher required)