you can **Canon**

PowerShot G5

Only the highly evolved have five.



5 million pixels meet 5 million years of evolution.

Five is the optimum number - you're living proof of that. And the world of digital photography is no exception. Canon's most advanced compact digital camera is the PowerShot G5.

MATCHLESS TECHNOLOGY

With a host of advanced features providing the flexibility you need, making images with impact becomes instinctive with the PowerShot G5. A 4x optical zoom gets you in close, while a powerful 5.0 Megapixel CCD sensor captures every nuance of every shot. Unique iSAPS technology optimises shooting settings, Canon's exclusive DIGIC chip processes images quickly, and Image Rendering technology always makes sure the colour of every shot is captured and reproduced faithfully.

The Intervalometer function for time-lapse photography, and Focus Bracketing, ensuring you get the perfect shot when shooting close up, are some other examples of how the PowerShot G5 extends your creative reach.

GREATER SCOPE

The PowerShot G5 also has a wide selection of accessories to pick from, including numerous lenses and Speedlites. What's more, with the latest image software, your shots can be manipulated and stored on your computer; but you won't need a PC when it's time to print, thanks to Canon Direct Print.

DISCERNING DESIGN

On the surface too, there isn't a single aspect of the PowerShot G5 that isn't considered - from the controls, intelligently placed for ease-of-use, to the vary-angle LCD monitor, manoeuvrable to free you from shooting constraints.

When you hold a PowerShot G5 you will soon discover that five is a handy number to have.



CREATIVE FLEXIBILITY

With a wealth of shooting modes to choose between, from Manual to Auto mode, you have as much control or freedom as you need. FlexiZone AF/AE also gives you the freedom to select the focus point within a scene.



Considered design.







How far will you go?

The PowerShot G5 offers the most extensive array of accessories in the Canon PowerShot range of digital cameras, enabling you to extend and maximise your creative reach. Just how far you evolve is up to you.



• FC-8M



SPECIFICATIONS POWERSHOT G5

IMAGE CENICOD		DECORDING DIVELS (COMPRESSION)	
IMAGE SENSOR	414.00.000	RECORDING PIXELS/COMPRESSION	(1)2522 4011 (14)4522 4222 (12)4221 752 (5)512 102
Туре	1/1.8" CCD	Still Images	(L)2592 x 1944, (M1)1600 x 1200, (M2)1024 x 768, (S)640 x 480
Effective Pixels	Approx. 5.0M	Compression	SuperFine, Fine, Normal or RAW (max. resolution only)
Colour Filter Type	Primary Colour	Movies	(M)320 x 240, (S)160 x 120
IMAGE PROCESSOR		Movie Length	Up to 3 mins, depending upon memory card capacity
DIGIC	DIGIC with iSAPS technology	FILE FORMAT	
LENS		Still Images	JPEG (Exif 2.2 [Exif Print] compliant) / Design rule for Camera File system,
Focal Length	7.2 - 28.8 mm (35mm film equivalent: 35 - 140 mm)		RAW, Digital Print Order Format [DPOF] Version 1.1 compliant
Zoom	Optical 4x, digital approx. 4.1x, combined approx. 16x	Movies	AVI [Motion JPEG + WAVE (monaural)]
Maximum f/number	f/2.0 - f/3.0	Sound Files	WAVE (monaural)
Construction	8 elements in 7 groups (2 aspherical elements)	DIRECT PRINT	
FOCUSING	3.4.4.4	Canon Printers	Canon Card Photo Printers and Bubble Jet Printers
AF System	1-point AF (Any position is available or fixed centre)		with the direct print function
AF Lock	YES	OTHER FEATURES	mar are direct print faritation
AF Assist Beam	YES	My Camera	Start-up image and camera sounds customisation
Manual Focus	YES	Sound Memo	Up to 60 sec.
Focus Bracketing	YES	Intelligent Orientation Sensor	YES
	· · · · · · · · · · · · · · · · · · ·	3	YES
Closest Focusing Distance	5 cm	Histogram	YES 2x - 10x
EXPOSURE CONTROL		Playback zoom	
Metering	Evaluative, Centre-weighted average,	Self Timer	2 - 10 sec.
	Spot (centre or linked to focusing frame)	Camera Menus	English, German, French, Dutch, Danish, Finnish, Italian, Norwegian,
AE Lock	YES		Swedish, Spanish, Chinese, Japanese
Exposure Compensation	+/- 2 EV in 1/3 step increments	INTERFACE	
AEB	YES	Computer	USB (PTP)
ISO Speed Equivalent	AUTO, 50, 100, 200, 400	Other	A/V output (PAL/NTSC)
SHUTTER		MEMORY CARD	
Speed	15 - 1/2,000 sec.	Туре	CompactFlash Type I / II (Microdrive compatible)
	(Slow Shutter of 1.3 sec. and more, available in Manual and	SUPPORTED OPERATING SYSTEM	
	Tv modes only. Shutter speeds of 1.3 sec. and more operate	PC	Windows 98(including SE) / 2000 / Me / XP
	with noise reduction).	Macintosh	OS 9.0 - 9.2. OS X v10.1 / v10.2
WHITE BALANCE		SOFTWARE	
Settings	Auto, Daylight, Cloudy, Tungsten, Fluorescent,	Browsing & Printing	ZoomBrowser EX (PhotoRecord) / ImageBrowser
5-	Fluorescent H, Flash, Custom (2)	Other	PhotoStitch, RemoteCapture, File Viewer Utility
VIEWFINDER/MONITOR	Habitoteenti, Habii, eastorii (2)	Drivers	TWAIN (Windows 98 / 2000), WIA (Windows Me)
Viewfinder	Real-image zoom	Image Manipulation	ArcSoft PhotoStudio, ArcSoft VideoImpression
Dioptre Correction	YES	POWER SOURCE	Alcool (Holostadio, Alcool Viacolinpicssion
ICD Monitor	Vari-angle 1.8" TFT	Batteries	Rechargeable Li-ion Battery BP-511 or BP-512 (BP-511 battery supplied)
FLASH	vali-aligie 1.6 Tri		
Modes	Auto, Manual Flash On / Off	A/C Power Supply ACCESSORIES	Yes, supplied
	,		5-A 5 56 DC40
Slow Sync Speed	YES	Case	Soft Case SC-DC10
Red-eye Reduction	YES	Lenses	1.75x Tele-converter TC-DC58N, 0.7x Wide Converter WC-DC58N,
Flash Exposure Compensation	+/- 2 EV in 1/3 step increments		Close-up Lens 250D (58mm), Conversion Lens Adapter LA-DC58B
Flash Exposure Lock	YES	Flash	Canon Speedlites (220EX, 380EX, 420EX, 550EX, Macro-Ring-Lite
Manual Power Adjustment	3 levels with internal flash (13 levels with external EX Speedlites)		MR-14EX, Macro Twin Lite MT-24EX, Speedlite Transmitter ST-E2)
Second Curtain Synchronisation	YES	Power Supply & Battery Chargers	Car Battery Cable Kit CR-560, Battery Charger CG-570,
Built-in Flash Range	70cm-5.0m (W) / 4.0m (T) (at ISO 100 equivalent)		Battery Charger CB-5L
External Flash	E-TTL with EX series Speedlites, wireless multi-flash support	PHYSICAL SPECIFICATIONS	
SHOOTING		Operating Environment	0 - 40 °C, 10 - 90% humidity
Modes	Auto, Program AE, Shutter priority AE, Aperture priority AE, Manual,	Dimensions	121.0 x 73.9 x 69.9 mm
	Custom (2), Portrait, Landscape, Night Scene, Stitch Assist, Movie	Weight (body only)	Approx. 410q
Photo Effects	Vivid, Neutral, Low Sharpening, Sepia, Black & White, Custom		.,
Continuous Shooting	High Speed at approx. 2.0 fps (speed maintained for up to 11 images)		
constituous shooting	Normal at approx. 1.5 fps (speed maintained for up to 11 images)		
Intervalometer	Up to 100 shots in 1 - 60 minute increments ²		

¹Large/Fine with LCD monitor off ²Depending upon CF card capacity

All data is based on Canon's standard testing methods. Canon reserves the right to change specifications without notice. m and o : All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.























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