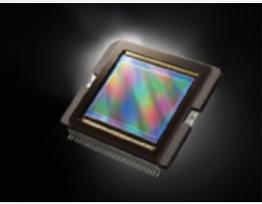


OUR TECHNOLOGY



CMOS SENSOR

The 1.0" and 1.5" CMOS sensors in the PowerShot G Series cameras offers enhanced light sensitivity in dim conditions, enabling noise reduction and a wider dynamic range, resulting in visuals of superior image quality.



CANON LENS TECHNOLOGY

The bright, high-performance UA lens are of ultra high reflective indexes and large apertures, which helps in the capture of rich, crisp images. Its thinness also allows for the compact design of the PowerShot G Series cameras.



DIGIC PROCESSOR 6

Leveraging technologies from Canon EOS DSLRs, the PowerShot G Series cameras also comes equipped with the DIGIC Processor 6, which enables improvements to low-light performance, image stabilization, and overall operation speed.



UI TOUCH SCREEN

The PowerShot G Series offers an intuitive touch interface LCD screen, where users are able to easily make adjustments to camera settings such as ISO speed, aperture, and focus.



USB CHARGING

Users are now able to charge their cameras via USB, ensuring their cameras are always powered up and ready to use.

USB Charging is only available in PowerShot G5 X and PowerShot G9 X.

SPECIFICATIONS



	G1X Mark II		G3X		G5X		G7X		G9X	
IMAGING PROCESSOR	DIGIC 6									
ISO SPEED (P MODE)	100 - 12800					125 - 12800				
SENSOR	1.5" type 12.8 MP CMOS (3:2) 13.1 MP CMOS (4:3)					1.0" type 20.2 MP CMOS				
OPTICS	5.0x IS 24 - 120mm* f/2.0 (W) - f/3.9 (T) 9-blade aperture diaphragm		25x IS 24 - 600mm* f/2.8 (W) - f/5.6 (T) 9-blade aperture diaphragm		4.2x IS 24 - 100mm* f/1.8 (W) - f/2.8 (T) 9-blade aperture diaphragm			3.0x IS 28 - 84mm* f/2.0 (W) - f/4.9 (T) 9-blade aperture diaphragm		
VIEWFINDER	EVF (Optional Acc.)				0.39" type approx. 2.36m dots Organic EL		-			
BUILT-IN FLASH RANGE	Max. wide angle: approx. 50 cm - 6.8 m		Max. wide angle: approx. 60 cm - 6.8 m		Max. wide angle: approx. 50 cm - 7.0 m			Max. wide angle: approx. 50 cm - 6.0 m		
	Max. telephoto: approx. 1.4 - 3.5 m		Max. telephoto: approx. 85 cm - 3.1 m		Max. telephoto: approx. 50 cm - 4.0 m		Max. telephoto: approx. 40 cm - 4.0 m		Max. telephoto: approx. 50 cm - 2.4 m	
HOT SHOE	Yes					-				
LCD	3.0" type approx. 1.04m dots (3:2)		3.2" type approx. 1.62m dots (3:2)		3.0" type approx. 1.04m dots (3:2)		3.0" type approx. 1.04m dots (3:2)		3.0" type approx. 1.04m dots (3:2)	
	Tilt type (up 180° / down 45°)		Tilt type (up 180° / down 45°)		Vari-angle		Tilt type (up 180°)		-	
TOUCH PANEL	Yes									
CONTINUOUS SHOOTING FRAME RATE	Approx. 5.2 fps		Approx. 5.9 fps			Approx. 6.5 fps		Approx. 6.0 fps		
MOVIE	NTSC / PAL	NTSC	PAL	NTSC	PAL	NTSC / PAL	NTSC	PAL	NTSC	PAL
	30 fps	24 fps (23.97 fps) 30 fps (29.97 fps) 60 fps (59.94 fps)		25 fps	24 fps (23.97 fps) 30 fps (29.97 fps) 60 fps (59.94 fps)		25 fps	30 fps		24 fps (23.97 fps) 30 fps (29.97 fps) 60 fps (59.94 fps)
	1920 x 1080, 1280 x 720, 640 x 480									
	Manual movie (Av / Tv / ISO)									
WI-FI / NFC	Wi-Fi / NFC**			Wi-Fi / NFC		Wi-Fi / NFC**		Wi-Fi / NFC		
	Mobile Device Connect button									
SIZE / WEIGHT (INCLUDING THE BATTERY AND MEMORY CARD)	116.3 x 74.0 x 66.2 mm Approx. 553 g		123.3 x 76.5 x 105.3 mm Approx. 733 g		112.4 x 76.4 x 44.2 mm Approx. 377 g		103.0 x 60.4 x 40.4 mm Approx. 304 g		98.0 x 57.9 x 30.8 mm Approx. 209 g	
BATTERY	NB-12L		NB-10L		NB-13L					
OTHER	Dual Control Rings		Front dial			-		-		
			Exposure compensation dial			-		-		
	Continuous ring		Control ring							
	Dust / water resistance		USB charging		-		USB charging			
MANUFACTURE	Made in Japan									

*35mm film equivalent. **Some model restrictions apply

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SNAPSHOT
www.canon-asia.com/snapshot

SOUTH AND SOUTHEAST ASIA REGIONAL HEADQUARTERS:

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1 Fusionopolis Place
#15-10 Galaxis Singapore 138522
www.canon-asia.com

Insist on an original warranty by your sales office.
Specifications are subject to change without notice.
Images are simulated.

PowerShot

Canon
Delighting You Always

POWERSHOT G SERIES

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Made in JAPAN



HIGH PERFORMANCE
1.5" CMOS SENSOR

PowerShot G1X
Mark II

25X OPTICAL
HIGH ZOOM

PowerShot G3X

BUILT-IN ELECTRONIC
VIEWFINDER

PowerShot G5X

COMPACT
ALL-ROUNDER

PowerShot G7X

SLIM & STYLISH

PowerShot G9X

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WITH THE G SERIES TODAY.

0198W719

THE SHARPSHOOTER



ZOOM IN ON THE ACTION

The 25x optical zoom lens possesses a focal length of 24-600mm and a maximum aperture range of f/2.8-5.6, ensuring the camera is well equipped to capture distant subjects without compromising image quality.

LOCKING FOCUS

The high-speed AF system is able to lock focus on the subject quickly, while 31 autofocus points ensure sharp imagery throughout the frame. Combined with a continuous shooting rate of up to 5.9 fps, you will be well-placed to capitalize on any picture-worthy moments.



RIGHT LENS FOR THE JOB

The PowerShot G3 X is equipped with a second lens group of UD and aspherical lenses, as well as the improved Dynamic Image Stabilisation system. These components work together to provide exceptional aberration correction over the entire zoom range, which aids in producing images of optimal quality.



THE ARTIST



SEE MORE WITH THE OLED EVF

The PowerShot G5 X's built-in EVF, the first in the series, is presented via a 2.36 million pixels, high-resolution OLED display that enhances the overall visual experience for users, offering a highly accurate representation of your final image composition.



CHANGING ANGLES

The vari-angle, touch panel LCD monitor allows you to compose visuals at various angles, while the intuitive display aid in providing an overall streamlined experience.



SHOOT IN THE RIGHT LIGHT

With the improved ND Filter, the PowerShot G5 X is now equipped with improved exposure tracking and an Auto ND filter which ensures optimal brightness in every scene.

THE TRENDSETTER



COMPACTNESS AND STYLE

Weighing in at only 209 grams, the PowerShot G9 X is the lightest, most compact camera in the PowerShot G Series range. With its distinctive look amongst the rest in the series, be prepared to turn heads while you line up the perfect shot.

SHARE THE TRENDS

Showcase your stylistic credentials by sharing your photos and videos with the NFC/Wi-Fi function, or upload them directly online via the CANON IMAGE GATEWAY with the Wi-Fi function.



CAPTURING THE STARS

With the improved Star Mode, the camera allows for precise focusing on your subject even in difficult conditions, while refinements to the mode allows you to take Star Trail photos and Star Time-Lapse Movies.

