



BE CONNECTED WHEREVER AND WHENEVER



Connect to a global audience by sharing your photos and videos instantly with the built-in Wi-Fi, while NFC function lets you simply tap your camera to any NFC-compatible devices to establish connection via the Camera Connect App.

BLUETOOTH® LOW ENERGY TECHNOLOGY



The PowerShot G1 X Mark III can now maintain constant connection to your smart device via the Camera Connect app with its built-in Bluetooth® low energy technology. The camera automatically switches to Wi-Fi connection for functions such as image transfer or remote-controlled shooting and movie recording whenever required.

IMPROVED GPS TRANSMISSION



Tapping on your smartphone GPS information, the PowerShot G1 X Mark III can now constantly receive GPS information from smartphone via Bluetooth. Every shot you take, GPS information will automatically be sent from your smartphone to the camera so that you don't have to worry about sending GPS information after shooting.

COMPACT AND LIGHTER THAN EVER

The PowerShot G1 X Mark III is truly an engineering marvel with a more compact body while sporting a larger sensor and a built-in EVF. Be amazed at how lightweight the camera is at only approx. 399g.

APPROX.
399g



SPECIFICATIONS

PowerShot G1 X Mark III

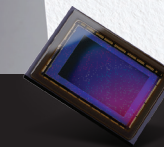
Imaging Processor	DIGIC 7	
IMAGE SENSOR		
Type	Approx. 24.2 Megapixels APS-C CMOS sensor	
LENS		
Focal Length	3x zoom: 15 (W) – 45 (T) mm 35mm film equivalent: 24 (W) – 72 (T) mm	
Focusing Range	10cm (3.9in.) – infinity (W), 30cm (11.8in.) – infinity (T) Macro: 10cm – 50cm (W) [3.9in. – 1.6ft (W)]	
Image Stabilizer (IS) System	Lens-shift type	
LCD MONITOR		
Type	3.0-inch type, TFT colour LCD with wide viewing angle	
Effective Pixels	Approx. 1.04 million dots	
Aspect Ratio	3:2	
Features	Touch-screen panel (capacitive type), Vari-Angle	
FOCUS		
Focus method	Dual Pixel CMOS AF system	
AF Method	Face + Tracking, Smooth zone, Auto: 49-point AF, Live 1-point AF Manual focus (approx. 5x / 10x magnification possible) (MF peaking available)	
AF Operation	One-Shot AF, Servo AF	
VIEWFINDER		
Type	0.39-inch type, organic EL	
Effective Pixels	Approx. 2.36 million dots	
SHUTTER		
Shutter Speed	1 - 1/2000sec. (in Auto Mode) 30 - 1/2000sec. (in Tv Mode) Bulb, 30 - 1/2000sec. (in M Mode)	
APERTURE		
f/number	f/2.8 - f/16 (W), f/5.6 - f/16 (T)	
FLASH		
Modes	Auto, On, Slow Synchro, Off	
Range	50cm – 9.0m (W), 50cm – 4.5m (T) [1.6 – 29.5ft. (W), 1.6 – 14.8ft. (T)]	
Hotshoe	Available	
SHOOTING SPECIFICATIONS		
Shooting Modes	C1, C2, M, Av, Tv, P, Hybrid Auto, Auto, SCN*, Movie** *1 Self Portrait, Portrait, Smooth Skin, Panoramic Shot, Panning, Star*, Handheld Night Scene, Grainy B/W, Soft Focus, Fish-eye Effect, Art Bold Effect, Water Painting Effect, Toy Camera Effect, Miniature Effect, High Dynamic Range, Underwater, Fireworks **2 Standard Movie, Short Clip, Manual Movie, Time-lapse movie, **3 Star Nightscape, Star Trails, Star Time-Lapse Movie Shooting movies is possible with the movie button	
Continuous shooting (P Mode)	Approx. 9.0 shots/sec. (One-Shot AF) Approx. 7.0 shots/sec. (Servo AF)	
RECORDING		
Image type	JPEG, RAW, RAW+JPEG simultaneous recording possible	
Still Images	3:2 Large: 6000 x 4000 Medium: 3984 x 2656 Small 1: 2976 x 1984 Small 2: 2400 x 1600 RAW: 6000 x 4000	
Number of Recording Pixels	Aspect Ratio: 16:9 / 3:2 / 4:3 / 1:1 / Panoramic Movies: Full HD (1920x1080): 59.94p / 50.00p / 29.97p / 25.00p / 23.98p HD (1280x720): 29.97p / 25.00p VGA (640x480): 29.97p / 25.00p	
Dimensions (CIPA compliant)	115.0 x 77.9 x 51.4mm (4.5 x 3.1 x 2.0in.)	
Weight (CIPA compliant)	Approx. 399g (14.1oz.) (including the battery and memory card)	
Other Features	Wi-Fi, Eco Mode, Mobile Device Connect Button, NFC compatibility, Underwater (with WP-DC56 underwater case)	
DISCLAIMER This document is for information only and the contents are subject to change without notice. Errors and omissions excepted. Images are simulated. Weight and dimensions are approximate. Nothing in this document should be construed as a warranty. Product/Service options, name and availability may vary by region. We expressly disclaim any liability or contractual obligations with respect to this document. Canon, among others, is the trademark of Canon Inc. and/or its affiliates. Other names, marks and logos contained in this document may be the registered trademarks or trademarks of their respective owners.		

PowerShot

Canon

Delighting You Always

MARK OF – EXCELLENCE



24.2 MEGA PIXELS APS-C SENSOR FOR BRILLIANT IMAGE QUALITY

The New Flagship

PowerShot G1 X Mark III

CANON IMAGING ASIA |
 CANON ASIA |
 @CANONASIA |
 SNAPSHOT
 SNAPSHOT.CANON-ASIA.COM

SOUTH AND SOUTHEAST ASIA REGIONAL HEADQUARTERS: CANON SINGAPORE PTE. LTD.

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

LOCALIZED MANUAL Available*

*Insist on an original warranty by your sales office. Specifications are subject to change without notice. Images are simulated. *Localized manual available for Taiwan, Thailand, Vietnam and Indonesia only.*

24.2 MEGA PIXELS CMOS

Dual Pixel AF CMOS

DIGIC 7

Wi-Fi / NFC

Vari angle LCD

60p Recording

Bluetooth

Dust/Water Resistance

Made in JAPAN

0209W440



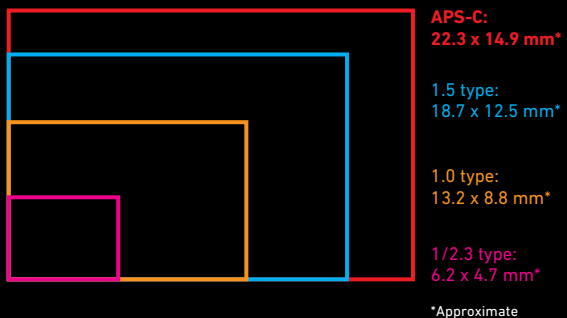
IMAGE QUALITY THAT EXCEED ALL EXPECTATION

24.2 MEGA PIXELS
CMOS

For the first time, a Canon compact digital camera is fitted with a huge APS-C CMOS sensor found in many EOS digital SLRs.

The PowerShot G1 X Mark III's 24.2 megapixels sensor sets a new precedent for dynamic range and resolving power for compact cameras. Paired with the latest DIGIC 7 image processor, expect DSLR-like image quality, even at higher ISO with minimal noise and distortion.

SENSOR SIZE COMPARISON



FIRST COMPACT CAMERA WITH DUAL PIXEL CMOS AF

Dual Pixel CMOS AF

As the flagship model for the G-series, the PowerShot G1 X Mark III is the first compact camera to inherit the Dual Pixel CMOS AF – Canon's top-performance AF technology developed for EOS digital SLRs. With 24.2 million phase-difference sensors in place, phase-difference AF is possible over an 80% x 80% area of the focal plane's entire surface, achieving extremely fast and precise focusing as well as flexibility in framing creative compositions.

BUILT-IN 2.36 MILLION DOTS HIGH-DEFINITION EVF

OLED EVF
2,360,000 dots

The PowerShot G1 X Mark III's built-in high definition electronic viewfinder is handy under bright light when shooting via Live View on the LCD screen can be challenging. Featuring 2.36 million dots and an edge-to-edge display, the PowerShot G1 X Mark III offers true-to-life views of any subject.



UP TO APPROX. 9 FPS CONTINUOUS SHOOTING

DIGIC 7

Taking full advantage of Dual Pixel CMOS AF and DIGIC 7 image processor, the PowerShot G1 X Mark III fires a seamless, high-speed continuous shooting of up to 9 fps* in One-Shot AF and up to 7 fps* in Servo AF mode. With 24.2 megapixels of brilliant details in every shot, you can freeze decisive moments without missing out on any action.

*Approximate

FAST, BRIGHT & PRECISE 3X ZOOM OPTICS WITH F/2.8 - 5.6

3x OPTICAL ZOOM

The PowerShot G1 X Mark III features a wide angle 24mm – 72mm*, 3x zoom lens that is perfect for many shooting scenarios. The bright f/2.8 – 5.6, 9-blade aperture combined with the APS-C CMOS sensor produces excellent subject isolation and background blur.

* 35mm equivalent



TOUCH & DRAG AF



With a 3.0-inch touch panel, the Touch & Drag AF is made for fast, intuitive focusing while holding the camera up to the eye. As the touch panel operations are linked with the viewfinder's display, you can accurately shift focus point or zone without looking away from the EVF. This function is particularly useful for smooth focus transition and precise focus tracking while shooting movie.



Intuitively shift focus with a swipe of your thumb to create compelling videos.

CAPTURE YOUR BEST MOMENTS IN FULL HD 60P MOVIE

60p
Recording

Let the PowerShot G1 X Mark III help to capture the most memorable moments in Full HD 60p. Enjoy clear and smooth video quality with the improved Dynamic IS with its 5-axis digital image stabilization that minimizes blurring from camera movement. Record stunning time-lapse movie with 3 preset scene settings that take away any guesswork.

UNDERWATER PHOTOGRAPHY MADE POSSIBLE



Take it even further with the optional waterproof case, WP-DC56 and explore a stunning new realm of underwater photography. Built specifically for PowerShot G1 X Mark III, the underwater case allows the camera to go up to a depth of 40 metres while providing access to essentially all the camera functions. Leverage on the camera's huge sensor and fast Dual Pixel CMOS AF to capture all the wonders and magic of life in underwater.

