

PIXMA G2411

COMPACT HIGH YIELD PRINT, COPY AND SCAN

Efficient and versatile, this multi-functional printer boasts high yield ink bottles for low cost, high quality document and photo printing, copying and scanning. Ideal for home or office.



- Enjoy incredible page yields with refillable ink tanks
- Print high quality documents and vivid borderless photos
- Reliable print, copy and scan - ideal for home or office
- Easy to use with simple USB connectivity and 1.2" LCD
- Create and print photos in new ways with My Image Garden



PRODUCT RANGE



PIXMA G3410



PIXMA G2410



PIXMA G1410

PIXMA G4411

PIXMA G3411

PIXMA G2411

PIXMA G1411

TECHNICAL SPECIFICATIONS

PIXMA G2411

GENERAL SPECIFICATIONS

Functions	Print, Copy, Scan
PRINTER SPECIFICATIONS	
Print Resolution	Up to 4800 ^[1] x 1200 dpi
Print Technology	2 FINE Cartridges (Black and Colour) Refillable ink tank printer
Mono Print Speed	Approx. 8.8 ipm ^[2]
Colour Print Speed	Approx. 5.0 ipm ^[2]
Photo Print Speed	Borderless 10x15cm : Approx. 60 seconds ^[3]
Borderless Printing	Yes (A4, Letter, 20x25cm, 13x18cm, 13x13cm, 10x15cm)

CARTRIDGES AND YIELDS

Standard Ink Cartridges	GI-490 <PGBK> GI-490 <C> GI-490 <M> GI-490 <Y>
Cartridge Yield (Plain paper)	A4 colour documents printing ^[4] Black: 12000 pages* Colour: 7000 pages* * Estimated supplemental yield
Cartridge Yield (Photo print)	10x15cm colour photo printing ^[5] Colour: 2000 Photos* * Estimated supplemental yield

PAPER SUPPORT

Paper Types	Plain Paper High Resolution Paper (HR-101N) Photo Paper Plus Glossy II (PP-201) Photo Paper Pro Luster (LU-101) Photo Paper Plus Semi-gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Envelope
Maximum Paper Input	Rear tray: Max. 100 sheets (plain paper)
Paper Sizes	A4, A5, B5, 10x15cm, 13x18cm, 20x25cm, Envelopes (DL, COM10), Letter, Legal
Paper Weight	Plain paper: 64 - 105 g/m ² Canon photo paper: up to 275 g/m ²

SCANNER SPECIFICATIONS

Scanner Type	CIS flatbed photo and document scanner
Scanner Resolution (Optical)	600 x 1200 dpi ^[6]
A4 Scan Speed	Approx. approx. 19 sec ^[7]
Scanning Depth (Input / Output)	Colour: 48 bit / 24 bit Greyscale: 16 bit / 8 bit
Maximum Document Size	216 x 297 mm

COPIER SPECIFICATIONS

Copy Speed	sFCOT: Approx. 32 sec ^[8] sESAT: Approx. 1.7 ipm ^[8]
Multiple Copy	20 copies (max.)
Copy Functions	Document copying (plain paper)
Copy Zoom	Fit to page

INTERFACE

Display Type & Size	LCD (1.2 inch segment mono)
Interface Type - PC / Mac	Hi-Speed USB (B Port)

SOFTWARE

Supported Operating Systems	Windows 10, Windows 8.1, Windows 7 SP1 .NET Framework 4.5.2 or 4.6 is required
Minimum System Requirements	Windows: 3.1GB disk space, Internet Explorer 8 Display: 1024 x 768 XGA
Software Included	MP Driver including Scanning Utility My Image Garden with Full HD Movie Print ^[9] Quick Menu Easy-WebPrint EX (download) ^[10]

PHYSICAL FEATURES

Weight	approx. 6.3 kg
Dimensions (W x D x H)	approx. 445 x 330 x 163 mm
Acoustic Noise Levels	approx. 53.5dB(A) ^[11]
Operating Temperature	5-35°C
Operating Humidity	10-90%RH (no dew condensation)
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Off: Approx. 0.2W Standby (connected to PC via USB): Approx. 0.6W (scanning lamp off) Standby (all parts connected): Approx. 0.6W (scanning lamp is off) Time to enter Standby mode: 10 minutes 48sec Copying: Approx. 9W ^[12]

Footnotes

- ^[1] Ink droplets can be placed with a minimum pitch of 1/4800 inch
- ^[2] A4 document print speed on plain paper is measured based on average of ESAT in Office Category Test of ISO/IEC 24734 standard.
- ^[3] Photo print speed is based on default driver setting using ISO/JIS-SCID N2 standard on Canon Photo Paper Plus Glossy II and does not take into account data processing time on host computer.
- ^[4] Page Yield of ink bottle used for initial setup is lower than the replacement, as a certain amount of ink is consumed to fill into the print head during the setup. Page yield is the estimated value based on Canon individual test method using ISO/IEC 24712 chart and continuous printing simulation with the replacement ink bottles after initial setup. Page yield of colour inks is an average yield of cyan, magenta and yellow inks combined. Black and colour page yields are not to be combined. Page yield varies significantly depending on contents printed and other factors.
- ^[5] Page Yield is the estimated value based on Canon individual test method using the ISO/IEC 29103 chart and continuous printing simulation with the replacement after initial setup.
- ^[6] Optical resolution is a measure of maximum hardware sampling resolution based on ISO 14473 standard. When scanning in high resolution, the maximum scan size is restricted.
- ^[7] Colour document scan speed is measured with ISO/IEC 24735 Annex C Test Chart A. Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turns off.
- ^[8] Colour document copy speed is measured based on average of sFCOT and sESAT in Performance Test of ISO/IEC 29183 standard.
- ^[9] Full HD Movie Print is available for MOV and MP4 movie files created by select Canon digital cameras and camcorders. Requires installation of software bundled with Canon video or digital camera, from which the movie was captured. MOV files require: ZoomBrowser EX / ImageBrowser (version 6.5 or later), MP4 files require: ImageBrowser EX (version 1.0 or later).
- ^[10] Easy-WebPrint EX requires Internet Explorer 8 or later
- ^[11] Plain Paper (A4, B/W). Acoustic Noise is measured based on ISO7779 standard.
- ^[12] When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.

Standard disclaimers

- All specifications subject to change without notice.
- Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc.
- Ink yield may vary depending on texts/photos printed, applications software used, print mode and type of paper used. For yield information see www.canon-europe.com/ink/yield
- Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.
- Copy speed may vary depending on document complexity, copy mode, page coverage, type of paper used etc. and does not take into account warming up time.
- All brand and product names are trademarks of their respective companies.
- Microsoft, Windows and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries.



Canon Inc.
canon.com
Canon Europe
canon-europe.com
English edition
Canon Europa NV 2018

COMPACT HIGH YIELD PRINT, COPY AND SCAN

PIXMA G2411

Efficient and versatile, this multi-functional printer boasts high yield ink bottles for low cost, high quality document and photo printing, copying and scanning. Ideal for home or office.

Sales Start Date: May 2018



PRODUCT DETAILS:

Product Name	Mercury Code	EAN Code	Recommended Retail Price
PIXMA G2411 EUM/EMB	2313C025AA	4549292126075	<Please fill in RRP>

CONSUMABLES:

Product Name	Mercury Code	EAN Code	Recommended Retail Price
Standard size			
GI-490BK	0663C001AA	4549292041729	<Please fill in RRP>
GI-490C	0664C001AA	4549292041743	<Please fill in RRP>
GI-490M	0665C001AA	4549292041767	<Please fill in RRP>
GI-490Y	0666C001AA	4549292041781	<Please fill in RRP>

Canon

COMPACT HIGH YIELD PRINT, COPY AND SCAN

PIXMA G2411

Efficient and versatile, this multi-functional printer boasts high yield ink bottles for low cost, high quality document and photo printing, copying and scanning. Ideal for home or office.



MEASUREMENT / LOGISTIC INFORMATION:

Product Name	Mercury Code	Pack description	Quantity per pack	Length (mm)	Width (mm)	Height (mm)	Gross Weight (kg)	Net Weight (kg)
PIXMA G2411 EUM/EMB	2313C025AA	Individual	1	512.5	480.0	249.5	9.1	5.3
		Pallet (Upper)	16	1033.0	968.0	1002.5	147.2	145.6
		Pallet (Bottom)	20	1033.0	968.0	1252.0	183.6	182.0

What's in the box?

- All-In-One printer - PIXMA G2411
- 5 High yield ink bottles
- Power cord
- Setup CD-ROM
- Manuals and other documents