PIXMA G4411 SMART, PRODUCTIVE WI-FI 4-IN-ONE FOR LOW COST PRINTING

Powerful, productive and cost effective Wi-Fi printer with copy, scan and fax functions, refillable ink tanks for very high page yields, easy smart device and cloud connectivity and 20 sheet ADF.





- Enjoy incredible page yields with refillable ink tanks
- Print high quality documents and vivid borderless photos
- Easy Wi-Fi print and scan from multiple devices
- · Compact, reliable 4-In-One ideal for offices
- Versatile and productive with 20 page ADF











PRODUCT RANGE



PIXMA G4411 PIXMA G3411 PIXMA G2411 PIXMA G1411







TECHNICAL SPECIFICATIONS

GENERAL SPECIFICATIONS Functions

PRINTER SPECIFICATIONS Print Resolution Print Technology

Mono Print Speed Colour Print Speed Photo Print Speed Borderless Printing

CARTRIDGES AND YIELDS Standard Ink Bottles

Cartridge Yield (Plain paper)

Cartridge Yield (Photo print)

PAPER SUPPORT Paper Types

Maximum Paper Input

Paper Sizes

Paper Weight

Wi-Fi, Print, Copy, Scan, Fax, Cloud Link

Up to 4800^[1] x 1200 dpi 2 FINE Cartridges (Black and Colour) Refillable ink tank printer Approx. 8.8 ipm^[2] Approx. 5.0 ipm^[2] Borderless 10x15cm: Approx. 60 seconds^[3] Yes (A4, Letter, 20x25cm, 13x18cm, 13x13cm, 10x15cm)

GI-490 <PGBK> GI-490 <C> GI-490 <M> GI-490 <Y> A4 colour documents printing ^[4] Black: 12000 pages* Colour: 7000 pages* *Estimated supplemental yield 10x15cm colour photo printing ^[5] Colour: 2000 Photos* *Estimated supplemental yield

Plain Paper High Resolution Paper (HR-101N) Photo Paper Plus Glossy II (PP-201) Photo Paper Plus Semi-gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (WP-101) Envelope Rear tray: Max. 100 sheets (plain paper) ADF: Max. 20 sheets (plain paper) AJ, A5, B5, 10x15cm, 13x13cm, 13x18cm, 20x25cm, Envelopes (DL, COM10), Letter, Legal Plain paper: 64 - 105 g/m²

PIXMA G4411

SCANNER SPECIFICATIONS Scanner Type Scanner Resolution (Optical) A4 Scan Speed Scanning Depth (Input / Output) Maximum Document Size

COPIER SPECIFICATIONS Copy Speed

ADF Colour Copy Speed ADF B/W Copy Speed Multiple Copy Copy Functions

Copy Zoom Copy Quality Settings

FAX SPECIFICATIONS Fax Type

Fax Resolution

Fax Speed

Fax Memory Group Dial

INTERFACE Display Type & Size Display Languages

Interface Type - PC / Mac

Interface Type - Other

CIS flatbed photo and document scanner 600 x 1200 dpi ^[6]

Approx. approx. 19 sec^[7] Colour: 48 bit / 24 bit Greyscale: 16 bit / 8 bit A4/LTR (216 x 297 mm) ADF: A4, LTR, LGL

sFCOT: Approx. 24 sec ^[8] sESAT: Approx. 3.5 jpm ^[8] ESAT: Approx 2.5 ipm ^[8] ESAT: Approx 8.0 ipm ^[8] 99 copies (max.) Document copying (plain paper), Borderless Copy, 2-on-1 copy, 4-on-1 copy, Collated copy (ADF only), Frame erase copy (Flatbed only), Copy job reservation, ID copy 25-400%, Fit to Page Draft, Standard, High

Super G3 / Colour Mono: up to 300 x 300dpi Colour: 200 x 200 dpi Mono: approx. 3 sec. (33.6kbps) ^[7] Colour: approx. 1 min. (33.6kbps) ^[7] Up to 50 pages Max. 19 locations

Full dot LCD

32 Languages Selectable: Japanese/English (mm & inch)/German/French/Italian/Spanish/ Dutch/Portuguese/Norwegian/Swedish/Danish/ Finnish/Russian/Czech/Hungarian/Polish/Slovene/ Turkish/Greek/Simplified Chinese/Traditional Chinese/Korean/Indonesian/Slovakian/Estonian/ Latvian/Lithuanian/Ikrainian/Romanian/Bulgarian/ Croatian/Vietnamese Hi-Speed USB (B Port) Wi-Fi: IEEE802.11 b/g/n Wireless LAN Frequency Band: 2.4GHz Wi-Fi Security: WPA-PSK, WPA2-PSK, WEP PIXMA Cloud Link (from smartphone or tablet) Canon PRINT Inkjet/SELPHY app Mopria (Android) Apple AirPrint Google Cloud Print Wireless Direct Message In Print app



TECHNICAL SPECIFICATIONS

PIXMA G4411

SOFTWARE Supported Operating Systems

Supported Mobile Systems Minimum System Requirements

Software Included

PHYSICAL FEATURES Weight Dimensions (W x D x H) Acoustic Noise Levels Operating Temperature Operating Humidity Power Source Power Consumption

Windows 10, Windows 8.1, Windows 7 SP1 .NET Framework 4.5.2 or 4.6 is required OS X 10.10.5~OS X 10.11, macOS 10.12 iCS, Android, Windows 10 Mobile Windows: 3.1GB disk space, Internet Explorer 8 Mac: Internet connection, 1.5GB disk space, Safari 5 Display: 1024 x 768 XGA MP Driver including Scanning Utility My Image Garden with Full HD Movie Print ^[9] Quick Menu Easy-WebPrint EX (download) ^[10]

approx. 7.3kg approx. 445 x 330 x 197 mm approx. 53.5dB(A) ^[11] 5-35°C 10-90%RH (no dew condensation) AC 100-240V, 50/60Hz Off: Approx. 0.2W Standby (connected to PC via USB): Approx. 0.9W (scanning lamp off) Standby (all ports connected): Approx. 1.6W (scanning lamp is off) Time to enter Standby mode: 10minutes 48sec Copying: Approx. 10W ^[12]

What's in the box?

- All-In-One printer PIXMA G4411
- 5 High yield ink bottles
- Power cord
- Setup CD-ROM
- Manuals and other document

Footnotes

^[1] Ink droplets can be placed with a minimum pitch of 1/4800 inch

- $^{\mbox{\tiny [2]}}$ 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] Color document scan speed is measured with ISO/IEC 29183 Target A. Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turns off. Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.
- (8) Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183. 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.
- P1"Full HD Movie Print" is available from movie files created by the Canon digital cameras or Canon digital video cameras. Requires installation of the following software available for the Canon camera from which the movie was captured for Windows Vista. Canon ZoomBrowser EX (version 6.5 or later) or Canon ImageBrowser (version 6.5 or later) : MOV format only. Canon ImageBrowser EX (version 1.0 or later) software : MOV format and MP4 format
- ^[10] Easy-Web Print EX: Internet Explorer 8, 9, 10 and 11*(for Windows) is required.
- [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.
- 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 <u>www.canon-europe.com/ink/yield</u> • 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.
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