PIXMA G1520

HIGH YIELD, ECONOMICAL AND PRODUCTIVE EVERYDAY PRINTER

Entry level, refillable ink tank dedicated printer that's ideal for home, student or office use.







Endless low-cost printing

Keep on printing while keeping costs down thanks to huge yields of up to 12,000 pages (26% more in Economy mode³) from 2 black ink bottles, or 7,700 pages with a single set of colour bottles¹

High quality at speed

Count on quality at speed (9.1 ipm in black / 5 ipm in colour²), with pigment black ink ensuring pin-sharp text and dye colour inks delivering vivid colour photos

• Easy maintenance

Minimise downtime and meet every deadline with ease, with a user-replaceable maintenance cartridge that ensures dependable, day after day performance

· Thoughtful design

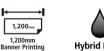
Refill ink tanks without fuss or effort using handy non-squeeze bottles with unique key type nozzles that ensure each ink bottle can only refill its equivalent tank

Get creative

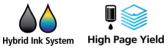
Experiment with diverse media types and sizes including magnetic photo paper, restickable photo paper, or even print your own banners up to 1.2 metres in length



erless Photo Integrated Ink Tanks







PRODUCT RANGE



PIXMA G1520



PIXMA G2520



PIXMA G3520

PIXMA G1520

PIXMA G2520 PIXMA G3520 PIXMA G2560 PIXMA G3560 PIXMA G4511



TECHNICAL SPECIFICATIONS

PIXMA G1520

GENERAL SPECIFICATIONS

Functions

PRINTER SPECIFICATIONS

Print Resolution

Print Technology

Mono Print Speed Colour Print Speed

Photo Print Speed **Borderless Printing**

Two Sided Printing

CARTRIDGES AND YIELDS

Standard Ink Cartridges

Cartridge Yield (Plain paper)

Cartridge Yield (Photo print)

PAPER SUPPORT

Paper Types

Photo Paper Plus Glossy II (PP-201) Matte Photo Paper (MP-101),

Glossy Photo Paper "Everyday Use" (GP-501) High Resolution Paper (HR-101N),

Restickable Photo Paper(RP-101) Magnetic Photo Paper(MG-101)
Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (LF-101), Double sided Matte Paper (MP-101D)

A4, LTR, LGL, 4" x 6" [Custom size] width 55 mm - 216 mm, length 89 mm - 1200 mm

GENERAL

Paper Sizes

Paper Weight

Display Standard Interface

Maximum Paper Input

Printer Features

OS Compatibility

Print

Up to $4800 \times 1200 \, \mathrm{dpi}^{\,[1]}$

2 FINE Print Head (Black and Colour)

Refillable ink tank printer approx. 9.1 ipm [2]

approx. 5.0 ipm ^[2]

Borderless 10x15cm: Approx. 45 seconds [3]

Yes A4, LTR, 4" x 6" [4] Manual operation

GI-51 <PGBK>

GI-51 <C> GI-51 <M> GI-51 <Y>

A4 colour documents printing [5]
Black: 6,000 pages (Economy mode 7,600 pages) [6]

Colour: 7,700 pages
* Estimated supplemental yield

10x15cm colour photo printing [7]

Colour: 2,200 photos

* Estimated supplemental yield

Plain Paper

Photo Paper Pro Luster (LU-101)

Photo Paper Plus Semi-aloss (SG-201).

Cardstock

Rear Tray: Max. 100 sheets (plain paper)

Rear Tray: Plain paper: 64 - 105 g/m²
Canon specialty paper: max paper weight : approx. 275 g/m²
(Photo Paper Plus Glossy II PP-201)

N/A

Hi-Speed USB (USB B Port)

Easy-PhotoPrint Editor Software [8]

Windows 10, Windows 8.1, Windows 7 SP1

Operation can only be guaranteed on a PC with

pre-installed Windows 7 or later.
Printer driver,IJ Printer Assistant Tool and IJ Network Device Setup Utility are available with following OS. Windows Server 2008 R2 SP1, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019

Chrome OS

Mac: OS X 10.12.6 ~ macOS 10.15 [9]

Minimum System . Reavirements

Windows: 2.0GB or more

Mac: 1.0GB or more
Note: for bundled software installation. The

necessary amount of hard disk space required.

Display: 1024 x 768 XGA Printer Driver

J Printer Assistant Tool

Easy-PhotoPrint Editor (download)

PHYSICAL FEATURES

Operating Temperature

Software Included

Weight

approx. 4.8 kg Approx. 445 x 330 x 135 Dimensions (W x D x H) Acoustic Noise Levels approx. 49.5dB(A) [10]

5-35°C

10-90%RH (no dew condensation) Operating Humidity

Power Source AC 100-240V 50/60Hz Power Consumption

Off: Approx. 0.2W

Standby (USB connection to PC): Approx. 0.6W Standby (all ports connected): Approx. 0.6W Time to enter Standby mode: 4minutes 34sec Printing: Approx. 15W^[11] 0.09 kWh ^[12]

Typical Electricity Consumption

Footnotes: -

- III 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.

- computer.

 (a) Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-Shirl Transfer, Photo Stickers

 (s) Page Yield is the estimated value based on Canon individual test method using the ISO/IEC 24712 chart and continuous printing simulation with the replacement after initial setup.

 (d) The economy mode reduces the black ink consumption by lowering the density, 26% more pages than the standard mode can be printed

 17 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.

 (g) The Easy-PhotoPrint Editor software requires an Internet connection and is compatible with the following operating systems; Microsoft Windows 10 (64-bit/32-bit), Microsoft Windows 8.1 (64-bit/32-bit), Microsoft Windows 7 SP1 (64-bit/32-bit), macOS High Sierra v10.13, macOS Sierra v10.12, Mac OS X El Capitan v10.11 and Mac OS X El Capitan v10.10.5, Minimum Windows and macOS/Mac OS X requirements are: 2GB of RAM and a monitor with 1024x768 resolution.
- [9] Some functions may not be available with these Operating Systems. Please refer to the
- manual or website for details.

 10) Plain Paper(A4, B/W). Acoustic Noise is measured based on ISO7779 standard.

 11) Print: When printing ISO/JIS-SCID N2 on A4 size plain paper using default settings.
- [11] Frint: When pinning ISO/JIS-SCID NZ on A4 size piain paper using aerour settings.
 [12] Typical Electricity Consumption (TEC) value: TEC value was calculated assuming the unit will be constantly switched among operational mode, sleep mode, and power-off mode for 5 days, and that it will be either in sleep or power-off mode for the remaining 2 days within the same week. The TEC value of this product is calculated by Canon on their own accord using TEC measurement procedure regulated in International ENERGY STAR Program.

- All specifications subject to change without notice.
- Print specifications subject in clining without finite.
 Print specified 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.canno-europe.com/ink/yield
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Canon Inc.



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PIXMA G1520

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Sales Start Date: December 2020

CONSUMABLES:



PRODUCT DETAILS:

Product Name	Mercury Code	EAN Code	Recommended Retail Price	
G1520 EUR	4469C008AA	4549292168372	£139.99 / €159.99	

Product Name	Mercury Code	EAN Code		
Standard size				
GI-51PGBK	4529C001AA	4549292169546		
GI-51C	4546C001AA	4549292169829		
GI-51M	4547C001AA	4549292169843		

GI-51Y 4548C001AA 4549292169867

Maintenance Cartridge

MC-G02 4589C001AA 4549292171518



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MEASUREMENT / LOGISTIC INFORMATION:

Product Name	Pack description	Quantity per pack	Length (mm)	Width (mm)	Height (mm)	Gross Weight (kg)	Net Weight (kg)
PIXMA G1520	Individual	1	522	477.5	226	7.74	TBC
	Pallet (Upper)	20	1051	984	1134.5	170.30	TBC
	Pallet (Bottom)	20	1051	984	1134.5	170.30	TBC

What's in the box?

- Canon PIXMA G1520
- 5 high yield ink bottles (2x Black and 1x C/M/Y)
- Print Heads
- Power cord
- Setup CD-ROM
- · Manuals and other documents

