

PIXMA G2570

FAST PRINTS. HUGE SAVINGS

 **MegaTank**

A fast, cost-efficient 3-in-1 everyday printer for productive students, families and home users.



- **Ultra-low running costs**
Make huge savings over the printer's lifetime thanks to refillable high-yield ink tanks that can deliver 8,100¹ prints on a single set of ink bottles and greatly reduce the total cost of ownership
- **Simple operation**
Easy, straightforward day-to-day use thanks to a 1.2" LCD panel and single-action print head installation
- **High-speed productivity**
Get your documents faster thanks to print speeds of 11.0 ipm (mono) and 6.0 ipm (colour)
- **Easy at-home maintenance**
Keep downtime to a minimum thanks to the user-replaceable maintenance cartridge and mechanical ID no-squeeze ink bottles
- **Work with more media**
Get creative at home with the ability to print on magnetic and matte photo paper



PRODUCT RANGE



PIXMA G4570



PIXMA G3570



PIXMA G2570

PIXMA G4570

PIXMA G3570

PIXMA G2570

PIXMA G1530

Canon

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¹ Colour page yield is the estimated value based on Canon individual test method using the ISO/IEC 24712 chart and continuous printing simulation in economy mode with the replacement after initial setup.

TECHNICAL SPECIFICATIONS

PIXMA G2570

GENERAL SPECIFICATIONS

Functions

Print, Scan & Copy

PRINTER SPECIFICATIONS

Print Resolution

Up to 4800 x 1200 dpi^[1]

Print Technology

2 FINE Print Head (Black and Colour)

Refillable ink tank printer

approx. 11 ipm^[2]

approx. 6.0 ipm^[2]

Mono Print Speed

Colour Print Speed

Photo Print Speed

Borderless Printing

Borderless 10x15cm : Approx. 45 seconds^[3]

Yes

A4, B5, LTR, 4" x 6", 5" x 7", 7" x 10", 8" x 10", Square

(89 mm x 89 mm), Square (127 mm x 127 mm),

Card Size (91 mm x 55 mm)^[1,5]

Manual operation

Two Sided Printing

CARTRIDGES AND YIELDS

Standard Ink Cartridges

GI-51 <PGBK>

GI-51 <C>

GI-51 <M>

GI-51 <Y>

Cartridge Yield (Plain paper)

A4 colour documents printing^[4]

Black: 6,000 pages

(Economy mode 7,600 pages)^[1,9]

Colour: 7,700 pages

(Economy mode 8,100 pages)^[1,9]

* Estimated supplemental yield

Cartridge Yield (Photo print)

10x15cm colour photo printing^[5]

Colour: 2,200 photos

* Estimated supplemental yield

PAPER SUPPORT

Paper Types

Plain Paper

Red Label Superior 80 g/m² (WOP111),

Canon Oce Office Colour Paper 80 g/m² (SAT213)

Photo Paper Pro Luster (LU-101),

Photo Paper Plus Glossy II (PP-201)

Matte Photo Paper (MP-101),

Glossy Photo Paper "Everyday Use" (GP-501)

High Resolution Paper (HR-101N),

Envelope,

Photo Paper Plus Semi-gloss (SG-201),

Greeting Card (manufactured by Avery and

RedRiverPaper),

Cardstock (manufactured by Neenah Paper and

INKPRESS),

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)

Rear Tray: Max. 100 sheets (plain paper)

Maximum Paper Input

Paper Sizes

A4, A5, A6, B5, LTR, LGL, Executive

(184.2 mm x 266.7 mm), Legal (215 mm x 345 mm),

4" x 6", 5" x 7", 7" x 10", 8" x 10", Envelopes DL,

Envelopes COM10, Envelopes C5, Square

(89 mm x 89 mm), Square (127 mm x 127 mm),

Card Size (91 mm x 55 mm)

Paper Weight

[Custom size] width 55 mm - 216 mm,

length 89 mm - 1200 mm

Rear Tray: Plain paper: 64 - 105 g/m²

Canon specialty paper: max paper weight :

approx. 265 g/m²

(Photo Paper Plus Glossy II PP-201)

SCANNER SPECIFICATIONS

Scanner Type

CIS flatbed photo and document scanner

Scanner Resolution (Optical)

600 x 1200 dpi^[6]

Line Scanning Speed

Colour: 3.5 ms/line (300dpi)^[1,7]

Greyscale: 1.5 ms/line (300dpi)^[1,7]

Scanning Depth

(Input / Output)

Colour: RGB each 16bit/8bit

Greyscale: 16 bit / 8 bit

Maximum Document Size

A4/LTR

COPIER SPECIFICATIONS

Copy Speed

sFCOT: Approx. 23 sec^[1,8]

sESAT: Approx. 3.2 ipm^[1,8]

99 copies (max.)

Multiple Copy

Copy Functions

Document Copying, Photo Copying, Borderless

copy, 2-on-1 and 4-on-1 copy, Frame erase copy,

ID copy

Copy Zoom

25 - 400% (in 1% increments)

Fit to page

A5 to A4, B5 to A4, A4 to A5 and A4 to B5

GENERAL

Display

1.2" / 3.0 cm Segment LCD (Monochrome)

Standard Interface

Hi-Speed USB (USB B Port)

OS Compatibility

Windows 11, 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,

Windows Server 2022

Mac: OS X 10.14.6 ~ macOS 12

Chrome OS^[2,3]

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

IJ Printer Assistant Tool

Software Included

PHYSICAL FEATURES

Weight

approx. 6.0 kg

Dimensions (W x D x H)

Approx. 416 x 337 x 177 mm (with trays retracted)

Approx. 416 x 557 x 268 mm (with trays extended)

Acoustic Noise Levels

approx. 48.5dB(A)^[7]

Operating Temperature

5-35°C

Operating Humidity

10-90%RH (no dew condensation)

Power Source

AC 100-240V, 50/60Hz

Power Consumption

Off: Approx. 0.1W

Standby (USB connection to PC): Approx. 0.6W

Standby (all ports connected): Approx. 0.6W

Time to enter Standby mode: 11 minutes 0sec

Copying: Approx. 14W^[9]

* The wait time for standby cannot be changed (Lot26)

0.10 kWh^[8]

Typical Electricity

Consumption



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TECHNICAL SPECIFICATIONS

PIXMA G2570

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 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.
- [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.
- [7] Plain Paper(A4, B/W). Acoustic Noise is measured based on ISO7779 standard.
- [8] 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.
- [9] Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.
- [10] Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-Shirt Transfer, Photo Stickers
- [11] The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
- [12] Colour document copy speed is measured based on average of sFCOT and sESAT in Performance Test of ISO/IEC 29183 standard. 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.
- [13] The economy mode reduces the black ink consumption by lowering the density, 26% more pages than the standard mode can be printed
- [23] Some functions may not be available with these Operating Systems. Please refer to the manual or website for details.

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
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Sales Start Date: December 2022



PRODUCT DETAILS:

Product Name	Mercury Code	EAN Code	Recommended Retail Price
PIXMA G2570 GB	5804C008AA	4549292205152	<Please fill in RRP>

PRODUCT CODES FOR CONSUMABLES:

Product Name	Mercury Code	EAN Code	Recommended Retail Price
Standard size			
GI-51PGBK	4529C001AA	4549292169546	<Please fill in RRP>
GI-51C	4546C001AA	4549292169829	<Please fill in RRP>
GI-51M	4547C001AA	4549292169843	<Please fill in RRP>
GI-51Y	4548C001AA	4549292169867	<Please fill in RRP>
Maintenance Cartridge			
MC-G04	5813C001AA	4549292206029	<Please fill in RRP>

MEASUREMENT / LOGISTIC INFORMATION:

Product Name	Mercury Code	Pack description	Quantity per pack	Length (mm)	Width (mm)	Height (mm)	Gross Weight (kg)
PIXMA G2570 GB	5804C008AA	Individual	1	499	494	277	10.1
		Pallet (Upper)	12	1003	991	835.5	122.9
		Pallet (Bottom)	16	1003	991	1112.5	163.3

What's in the box?

- PIXMA G2570 Refillable MegaTank Inkjet Printer
- 4 high-yield ink bottles (1 x Black and 1 x C/M/Y)
- Power cord
- Manuals and other documents

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