MegaTank PIXMA G3780





Compact Wireless MegaTank Printer with 1.35" LCD Panel for Easy Wireless Setup

Experience seamless and efficient printing with the wireless PIXMA G3780. Designed to handle all your printing needs with ease and precision, it's the perfect partner for both work and personal projects.

EFFICIENT, SPACE-SAVING DESIGN

The printer's efficient design is tailored to fit seamlessly into any space, making it the perfect choice for those with limited room. Enjoy versatile printing capabilities without sacrificing precious space.



EASY, HASSLE-FREE INK REFILLING

Ink refilling is now made easy. Each ink bottle nozzle is designed to fit seamlessly only into the designated ink tank, eliminating potential mixing accidents.

GUIDED INSTRUCTIONS ON LCD PANEL

Concise guided instructions on the 1.35" LCD screen make navigation easy, eliminating the need for flipping through user manuals.

MOBILE AND CLOUD PRINTING

1.35"

LCD 1.35″ LCD

Print seamlessly from smartphones, tablets, laptops, and cloud storage with the free Canon PRINT and Easy-PhotoPrint Editor apps.



ttle nozzle on the 1.35" LC seamlessly navigation ea gnated ink the need for fl potential user manuals.

IMAGING POSSIBILITIES & BEYOND













CONNECTIVITY

SPECIFICATIONS / PIXMA G3780				
	Maximum Printing Resolution			4,800 (horizontal)*1 x 1,200 (vertical) dpi
PRINT		ESAT/Simplex (Mono/Colour)		11 / 6 ipm
		ESAT/Duplex (Mono/Colour)		8.3 / 5.2 ipm
	Print Speed ^{*2} (approx.)	FPOT Ready/Simplex (Mono/Colour)		9 / 14 sec
		Photo (4 x 6" Borderless)		45 sec
	Auto 2-sided Printing			Yes
COPY SCAN" ³	Scanner Type			Flatbed (Platen)
	Scanner Technology			Contact Image Sensor (CIS)
	Optical Resolution*4			600 x 1,200 dpi
	Maximum Document Size	Flatbed		A4, LTR (216 x 297 mm)
			sFCOT/Simplex	23 sec
	Copy Speed ^{*5} (approx.)	Colour	sESAT/Simplex	3.2 ipm
	Maximum Copies	1		99 pages
	Maximum Document Size			A4. LTR
PAPER HANDLING	Maximum		Plain Paper (64 g/m²)	Up to 100 sheets
	Input Capacity	Rear Tray	Photo Paper (4 x 6")	Up to 20 sheets
	Media Size	Rear Tray		A4, A5, A6, B5, LTR, LGL, Executive, LGL (Indian), Foolscap, F4, Oficio2, B-Oficio, M-Oficio, Envelope (COM10, DL, C5, Monarch), Card Size (91 x 55 mm), 4 x 6", 5 x 7", 7 x 10", 8 x 10", Square (89 x 89 mm, 127 x 127 mm), Custom (width: 55 - 216 mm, length: 89 - 1,200 mm)
		Borderless Printing		A4, B5, LTR, 4 x 6", 5 x 7", 7 x 10", 8 x 10", Square (89 x 89 mm, 127 x 127 mm), Card Size (91 x 55 mm)
		Auto 2-sided Printing		A4, LTR
	Media Type	Rear Tray		Plain Paper (64 - 105 g/m²), High Resolution Paper (HR-101N), Photo Paper Plus Glossy II (PP-201, PP-208), Glossy Photo Paper (GP-508), Photo Paper Plus Semi-Gloss (SG-201), Photo Paper Pro Luster (LU-101), Matte Photo Paper (MP-101), Double-Sided Matte Paper (MP-101D), Envelope
NETWORK SYSTEM REGUIREMENTS & GENERAL SPECIFICATIONS	Operating System Compatibility	to confirm OS o	ps://asia.canon/support compatibility and to	Windows 11 / 10 / 8.1 / 7 SP1⁺⁰ macOS 11.7.6 - 14 or later
	compatibility	download the latest drivers.		Chrome OS
	Connectivity	Network		Wireless LAN IEEE802.11b/g/n
		Interface		USB 2.0
	Canon Printing Apps	Mobile		Canon PRINT, Easy-PhotoPrint Editor, Creative Park
		Others		Easy Layout Editor, PosterArtist Lite, PosterArtist (Web), Canon Inkjet Smart Connect
	Mobile/Cloud Printing Solutions			AirPrint, Mopria, Canon Print Service (Android), Direct Wireless, Cloud Service
	Power			AC 100 - 240 V, 50/60 Hz
	Power Consumption*7 (approx.)			18 W (Standby: 0.8 W)
	Duty Cycle			Up to 3,000 pages/month
	Recommended Monthly Print Volume			150 - 1,500 pages
	Operation Panel Display			1.35" Square LCD (Mono)
	Dimensions (W x D x H) (approx.)			416 x 363 x 177 mm
	Weight (approx.)			6.5 kg
CONSUMABLES	Ink Bottles	Type/Colours		Pigment Ink / Black Dye-Based Ink / Cyan, Magenta, Yellow
		Page Yield⁺®	Plain Paper	A4 Colour Documents ^{*9} : GI-71 PGBK: 6,000 (Economy Mode ^{*10} : 7,600) GI-71 C, M, Y: 7,700 (Economy Mode ^{*10} : 8,100)
				GI-71S PGBK: 3,100 (Economy Mode ^{*10} : 3,900) GI-71S C, M, Y: 4,400 (Economy Mode ^{*10} : 4,600)
			Photo Paper (PP-208)	4 x 6" Photos*11: GI-71 PGBK: NA / GI-71 C, M, Y: 2,200 GI-71S PGBK: NA / GI-71S C, M, Y: 1,200
	User Replaceable Maintenance Cartridge			MC-G07

Specifications are subject to change without notice.

Ink droplets can be placed with a pitch of 1/4800 inch at minimum. Document print speeds are the averages of ESAT (Word, Excel, PDF) in Office Category Test for the default simplex mode, ISO/IEC 24734. Photo print speed is based on the default setting using ISO/JIS-SCID N2 on Photo Paper Plus Glossy II and does not take into account data processing time on host computer. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, Photo Paper Plus Glossy II and does not take into account data processing time on host computer. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, *1 *2

*3 *4 *5

- *6 *7
- Photo Paper Plus Glossy II and does not take into account data processing time on host computer. Print speed may vary depending on system configuration, interface, software, document complexity, print may page coverage, type of paper used etc. TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard. Optical resolution scan is available only when you use TWAIN Driver. Copy speed may vary depending on document complexity, copy mode, page coverage, type of paper used etc. and does not take into account warm up time. Operation can only be guaranteed on a PC with a pre-installed Windows 7 or later. When copying ISO/IIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings. Page yields may vary depending on content coverage, print settings, temperature, humidity, and frequency of printing. Package contains GI-71 (Black, Cyan, Magenta and Yellow) ink bottles. Declared yield value is the estimated value based on Canoon individual test method using the ISO/IEC 24712 colour chart and continuous printing simulation with the replacement ink bottles after initial setup. The Colour yield is based on 1 set of composite colour bottles. The Economy mode reduces the ink consumption by lowering the density. More pages can be printed using this mode. Declared yield value is the estimated value based on Canoon individual test method using the ISO/IEC 24712 colour chart and continuous printing simulation with the replacement ink bottles after initial setup. Beclared yield value is the estimated value based on Canoon individual test method using the ISO/IEC 24703 chart and continuous printing simulation with the replacement ink bottles after initial setup. Beclared yield value is the estimated value based on Canoon individual test method using the ISO/IEC 29103 chart and continuous printing simulation with the replace *8 *9

*10 *11



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

Delighting You Always

1 Fusionopolis Place, #14-10 Galaxis, Singapore 138522 Tel : 65-6799-8888 | Fax : 65-6799-8882 | https://asia.canon

DEALER'S STAMP

This document is for information purpose only. The contents are subject to change without notice. Product options, name and availability may vary by regions. We expressly disclaim any liability or contractual obligations with respect to this document. Brands and product names are trademarks and/or registered trademarks of their respective owners.