

BRILLIANT PRODUCTIVITY

BEST IN CLASS CPP^[1] AND TCO^[2]

Fast, compact and high-performance, this refillable MegaTank inkjet printer offers massive running cost savings compared to traditional cartridge based and laser models. The ideal printer for small businesses and hybrid workers who need to print quickly, often and in large volumes.



Smudge-resistant prints delivered quickly at 18 ipm^[3] in mono and 13 ipm^[3] in colour- get first print out as quickly as 8 seconds^[3].



A paper supply that handles diverse media such as glossy, semi-gloss, magnetic sheets, envelopes, banners up to 1.2m in length, and paperboard printing or thicker media up to 0.7mm, thanks to the new Rear Flat Tray.



Print up to 14,000 pages from a full set of bottles. Save thanks to high yield refillable ink tanks that vastly reduce the total cost of ownership and cost per page.



Reduce downtime with the user-replaceable maintenance cartridge, easily accessible from the front of the printer. Colour-coded, spring-loaded ink caps mean refills are simple and mess-free.



Wi-Fi^[4] (2.4GHz/5GHz) Connectivity allows you to print conveniently by wirelessly connecting to your smart device or computer, alternatively you can connect using Ethernet (MAXIFY GX4050 only) or USB.



Boost page yield with Economy mode^[5] and print up to 1.5x more pages with the same amount of ink.

MAXIFY GX4050



MAXIFY GX3050



WHERE THEY FIT IN THE CANON GX MAXIFY FAMILY

HOME OFFICE



GX3050

Print large volumes of high-quality business documents while making huge savings on CPP^[1] and TCO^[2] with this refillable and easy to use 3-in-1 MegaTank-equipped MAXIFY GX printer.



GX4050

Print large volumes of high-quality business documents while making huge savings on CPP^[1] and TCO^[2] with this refillable and easy to use 4-in-1 MegaTank-equipped MAXIFY GX printer with ADF, Wi-Fi and Ethernet.

SMALL OFFICE



GX5050

Print business-quality documents every day with this compact, high volume, refillable MegaTank single function printer.



GX6050

Ideal for businesses needing high volume, cost-effective daily colour printing from a compact, feature-packed 3-in-1 with 350-sheet paper capacity, 50-Sheet ADF and a low Total Cost of Ownership.



GX7050

Ideal for businesses needing high volume, cost-effective daily colour printing from a compact, feature-packed 4-in-1 with 600-sheet paper capacity, 50-sheet D-ADF with single pass 2-sided scan and a low Total Cost of Ownership.

NEW TECHNOLOGY EXPLAINED

Consumables & Ink Yields

A4 documents printing^[6]:

Black Standard mode: 6,000 pages^[6]

Black Economy mode - 9,000 pages^[5]

Colour Standard mode: 14,000 pages^[6]

Colour Economy mode - 21,000 pages^[5]

GI-56 <BK> GI-56 <C>

GI-56 <M> GI-56 <Y>

MC-G03 <Maintenance Cartridge>



Refillable ink tanks

The high capacity ink bottles and filling process make refilling ink tanks easy. Each bottle features its own unique key type inlet, so it can only ever be inserted in the correct tank. Plus, each tank is clearly colour-coded for added simplicity. Once the ink bottle is inserted, the ink tank automatically refills - with no bottle squeezing required.

1. Cost per page (CPP) is the amount of money that it takes to print a single page. This is determined by dividing the cost of the ink by the page yield. Please see website for more details. 2 The total cost of ownership (TCO) is a calculation of what a printer would cost you based on the initial purchase cost of hardware plus the costs of ink over a fixed period. Please see website for more details. 3. A4 document print speed on plain paper is measured based on average of ESAT in Office Category Test of ISO/IEC 24734 standard. 4. Wireless printing requires a working network with wireless 802.11b/g/ or n/ capability, operating at 2.4GHz. Wireless performance may vary based on terrain and distance between the printer and wireless network clients. 5. The economy mode reduces the ink consumption by lowering the density, 50% more pages than the standard mode can be printed. 6. 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. 7. Ink droplets can be placed with a pitch of 1/600 inch at minimum. 8. Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183. Copy speeds (ADF) are ESAT of copy in sequence, ISO/IEC24735. 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.

MAXIFY GX COMPARISON



GX3050		GX4050	
GENERAL SPECIFICATIONS		GENERAL SPECIFICATIONS	
Functions		Print, Copy, Scan with Wi-Fi ⁽⁴⁾ and Cloud	
PRINTER SPECIFICATIONS		Print, Copy, Scan, Fax, Wi-Fi ⁽⁴⁾ /Ethernet and Cloud	
Print Resolution		Up to 600 x 1200 dpi ⁽⁷⁾	
Print Technology		1 Print Head Refillable ink tank printer	
Mono Print Speed/Colour Print Speed		Approx. 18 ipm/approx.13 ipm ⁽³⁾	
First Page Out Time (Approx.)		Mono: 8 sec ⁽³⁾ (ready/simplex), Colour: 9 sec ⁽³⁾ (ready/simplex)	
Two Sided Printing		A4, Letter - Plain Paper (Rear Tray, Cassette only)	
CONSUMABLES AND YIELDS		GI-56 BK, GI-56 C, GI-56 M, GI-56 Y MC-G03 (User Replaceable)	
Standard Ink Bottles		A4 colour documents printing ⁽⁶⁾ Black: 6,000 pages ⁽⁶⁾ (Economy mode 9,000 pages) ⁽⁵⁾	
Maintenance cartridge		Colour: 14,000 pages ⁽⁶⁾ (Economy mode 21,000 pages) ⁽⁵⁾	
Bottle Yield (Plain paper)		Rear Tray: Max. 100 sheets (plain paper) Cassette: Max. 250 sheets (plain paper)	
Maximum Paper Input		Rear Flat Tray: 1 sheet	
COPIER SPECIFICATIONS		sFCOT (colour): Approx. 17.0 sec ⁽⁸⁾ sESAT (colour): Approx. 11.1 ipm ⁽⁸⁾	
Copy Speed		ESAT/Simplex ADF (colour): Approx. 7.4ipm ⁽⁸⁾ ESAT/Simplex ADF (black): Approx. 15.2ipm ⁽⁸⁾	
Copy Quality		3 levels (Economy, Standard, High)	
Intensity Adjustment		9 positions, Auto intensity (AE copy)	
Multiple Copy		99 copies (max.)	
Copy Functions		Document Copying, Two-Sided Copy, 2-on-1 and 4-on-1 copy, Frame erase copy (Flatbed only), ID copy	
Copy Zoom		25-400%, Fit to page, A5 to A4, B5 to A4, A4 to A5 and A4 to B5	
FAX SPECIFICATIONS		Super G3/Colour	
Fax Type		Mono: 8pels/mm x 3.85 lines/mm (Standard), 8pels/mm x 7.7 lines/mm (Fine)	
Fax Resolution		300 dpi x 300 dpi (Extra Fine), Colour: 200 x 200 dpi	
Transmission Speed		Mono: approx. 3 sec ⁽⁹⁾ , Colour: approx. 1 min ⁽⁹⁾	
Modem Speed		Maximum 33.6 kbps (Automatic fall back)	
Print Size		A4, LTR, LGL	
Fax Memory		Approx. 250 pages ⁽¹⁰⁾	
Automatic Dialling		Coded Speed Dialling: Max. 100 locations, Group Dialling: Max 99 locations	
SCANNER SPECIFICATIONS		Flatbed (ADF / Platen) CIS colour scanner	
Scanner Type		1,200 x 2,400 dpi ⁽¹¹⁾	
Scanner Resolution (Optical)		Colour: 3.5 ms/line (300 dpi) ⁽¹²⁾ , Greyscale: 1.5 ms/line (300 dpi) ⁽¹²⁾	
Line Scanning Speed		Colour: RGB each 16bit/8bit, Greyscale: 16bit/8bit	
Scanning Depth (Input / Output)		Platen: A4/Letter (216 x 297 mm), ADF: A4/Letter/Legal (216 x 356 mm)	
Maximum Document Size			
PHYSICAL FEATURES		Approx. 9.5 kg	
Weight		Approx. 399 x 417 x 251 mm	
Dimensions (W x D x H)		AC 100-240V, 50/60Hz	
Power Source		up to 33,000 pages	
Duty Cycle		Off: Approx. 0.1W	
Power Consumption		Standby (USB to PC): Approx. 0.9W, Standby (all ports connected): Approx. 1.4W	
		Time to enter Standby mode: 5 minutes	
		Copying: Approx. 20W ⁽¹³⁾	
		0.15 kWh ⁽¹⁴⁾	
Typical Electricity Consumption			



9. Black & white document fax transmission speed is based on default setting using ITU-T No.1 chart. Color document fax transmission speed is based on default setting using Canon Color Fax Test Sheet. Actual transmission speed may vary depending on document complexity, fax settings at receiving end, and line condition etc. 10. Page count is based on ITU-T No.1 chart or Canon FAX Standard Chart No.1. 11. Optical resolution is a measure of minimum hardware sampling resolution based on ISO 14473 standard. 12. The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included. 13. Copy: When copying ISO/JIS-SCD N2 (printed by inkjet printer) on A4 size plain paper using default settings. 14. 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.