



MAXIFY GX Series Printers

Designed to meet the needs of small offices, the MAXIFY GX MegaTank Series printers deliver high-quantity, low-cost printing, are easy to set up and maintain, and packed with features for superior versatility and connectivity.

HIGH PAGE YIELD: Print up to 6,000 Black / 14,000 Color pages per ink set¹

LOW COST PER PRINT: Less than 2 cents per page¹

ADDED SUPPORT: 3-Year or 80,000 Page Limited Warranty*

FAST PRINTING SPEEDS: Print up to 24 ipm Black / 15.5 ipm Color²

VERSATILE MEDIA SUPPORT: Print on a variety of media types and sizes up to 8.5"x47"



Includes Full Set of Ink Bottles



MAXIFY GX7021

Wireless • Print • Copy • Scan • Fax



MAXIFY GX6021

Wireless • Print • Copy • Scan











MAXIFY GX5020

Wireless • Print



Pick the Canon MAXIFY Printer That Meets Your Needs

			
	MAXIFY GX7021	MAXIFY GX6021	MAXIFY GX5020
Features	Wireless ³ • Print • Copy • Scan • Fax	Wireless ³ • Print • Copy • Scan	Wireless ³ • Print
MSRP	\$799.99	\$699.99	\$399.99
Size (W x H x D)	15.7 x 16.1 x 12.4 inches	15.7 x 16.1 x 10 inches	15.7 x 16.4 x 9.4 inches
Sheet Capacity	Total 600 Plain Paper	Total 350 Plain Paper	Total 350 Plain Paper
Display	2.7" Color Touchscreen	2.7" Color Touchscreen	2 Line Mono LCD
Automatic Document Feeder	Yes - Single Pass Duplex	Yes	No
Fax	Yes	No	No
USB Flashdrive Print	Yes	Yes	No
STANDARD ON ALL MODELS			
PRODUCTIVITY FEATURES			
High Page Yield: Print up to 6,000 Black / 14,000 Color Pages per ink set ¹			
Low Cost Per Page: Less than 2 cents per page ¹			
Fast Print Speeds: Print up to 24 ipm Black / 15.5 ipm Color ²			
Mobile Device Printing: Print wirelessly ³ from your favorite mobile devices			
USABILITY FEATURES			
Easy to Fill: Ink bottles have a “keyed nozzle” design that only fits and fills the correct color ink tank			
Easy to Set Up: Streamlined and easy setup process out of the box			
Small Footprint: Compact size to fit your workspace			
Media Versatility: Compatible with a variety of media types and sizes			
PERFORMANCE FEATURES			
Sharp Text Documents: A 4-Color Pigment Ink System provides sharp and highlighter-resistant ⁴ text			
Waste-Conscious: High page yield ink bottles keep waste and time spent refilling ink to a minimum			
Duty Cycle: Monthly duty cycle of up to 45,000 pages ⁵			
COMPATIBLE INKS (FULL SET INCLUDED)			
<div>  GI-26 BK </div> <div>  GI-26 BC </div> <div>  GI-26 M </div> <div>  GI-26 Y </div>			

SPECIFICATIONS AND AVAILABILITY ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL VIEWSCREEN AND PRINTER OUTPUT IMAGES ARE SIMULATED. NOT RESPONSIBLE FOR TYPOGRAPHICAL ERRORS.

* Warranty is effective for three (3) years from date of original purchase or the printing of 80,000 pages, whichever comes first. Warranty program is subject to certain conditions and restrictions.

See www.usa.canon.com/maxify-gx-series-warranty for details.

- As an ENERGY STAR partner, Canon U.S.A., Inc. has qualified these models as meeting the ENERGY STAR energy efficiency criteria through an EPA recognized certification body.

1. Claim is based on page yield of 6,000 Black/14,000 Color pages per ink bottle set and MSRP (USD) of \$126.96 for full set of GI-26 ink bottles (1 bottle each of Cyan, Magenta, Yellow, Black) as of April 2022. Page yield of color inks is an average yield of cyan, magenta and yellow inks combined. Page yield of included ink bottles used for initial setup is lower than the replacement ink bottles, as a certain amount of ink is consumed to fill into the print head during setup (charging the print head initially). Actual page yield and cost per print will vary significantly based on content printed, ink levels maintained in all four ink reservoirs, and other factors. Page yield is the estimated value based on Canon individual testing method using ISO/IEC 24712 test chart and continuous printing simulation with full set of replacement ink bottles after initial setup.

2. Document print speeds are the averages of ESAT in Office Category Test for the default simplex mode, ISO/IEC 24734. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. See www.usa.canon.com/ipm for additional details.

3. Wireless printing and scanning requires a working network with wireless 802.11b/g/a/n capability, operating at 2.4GHz or 5.0GHz. Wireless performance may vary based on terrain and distance between the printer and wireless network clients. System and device requirements may vary.

4. Highlighter resistance depends on the media and highlighter used and the environment.

5. Duty Cycle is defined as the maximum number of printed pages for a single peak month.

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