

Wireless MegaTank Small Office All-in-One Printer



WIRELESS. PRINT. COPY. SCAN. FAX

USABILITY | SUPERIOR USABILITY & EASY MAINTENANCE



EASY TO FILL

Ink bottles have a “keyed nozzle” design to only fit and fill the correct color ink tank.



2.7” LCD TOUCH SCREEN

Get the job done easy with an intuitive and easy to use 2.7” touchscreen LCD.



SPACE SAVING DESIGN

Not only are the GX Series printers packed with features, they’re also designed small to fit your workspace.



EASY SETUP

EASY SETUP

Get running in just a few minutes thanks to a streamlined and easy setup process out of the box.



WIRELESS CONNECT

Easy Wi-Fi® setup in minutes. Connect to Wi-Fi® without the need for a computer.⁷



MOBILE DEVICE PRINTING

Print from your favorite mobile devices using the free Canon PRINT app¹. Apple AirPrint³, and Mopria Print Service⁴.

PERFORMANCE & DEPENDABILITY | PERFORMANCE YOU CAN COUNT ON



SHARP TEXT & DOCUMENTS

Thanks to a 4 Color Pigment Ink System, you’ll get sharp and highlighter resistant text.



STAY WASTE-CONSCIOUS

Thanks to high page yield ink bottles, keep waste and time spent refilling ink to a minimum.



ETHERNET

Built-In Ethernet connection for Wired LAN support.



USB FLASH DRIVE

Print directly from a USB Flash Drive with the built-in USB Flash Drive reader.



BUILT TO LAST

Get the job done during those busy months with a monthly duty cycle of up to 45,000 pages.⁵

PRODUCTIVITY | MAXIMIZE YOUR UPTIME



MEGATANK MEANS MEGASAVINGS

High page yield of up to 6,000 black & white / 14,000 color pages per full ink bottle set and a low cost per print.⁶



VERSATILE MEDIA SUPPORT

Print on envelopes, business cards, high resolution paper, banners, and more!



AUTO DOCUMENT FEEDER

Copy multi-page documents with ease with the 50-Sheet Auto Document feeder.



SINGLE-PASS DUPLEX SCANNING

Scan 2-sided documents in just one pass with the auto document feeder and save a ton of time.



LOW COST PER PRINT

Save up to 80% compared to laser.⁶



100-SHEET REAR PAPER TRAY

Easily load envelopes, labels, business cards, high resolution paper and more in the rear tray.



TWO 250-SHEET BOTTOM CASSETTES

The GX7110 has two separate 250-Sheet bottom cassettes so you can hold up to 500-Sheets of plain paper in the bottom cassettes!

TECHNICAL SPECIFICATIONS

PRINT		COPY	
Printer Functions	GX7110: Print, Copy, Scan, Fax	Copy Features	4-on-1 / 2-on-1 Copy, Document Copy, Fit-to-Page, Frame Erase Copy (Flatbed Only), ID Card Copy, Auto Exposure Copy, Multiple Copy (Up To 99 Pages), Photo Copy, Preset Copy Ratios, Reduction / Zoom Copy (25% - 400%), Standard Copy
Print Features	Document Printing, Photo Printing, Wireless Printing ⁷ , Mobile Device Printing, Business Card Printing, Greeting Card Printing, Label Printing, Square Media Printing Support, Double-sided Matte Paper Support, Print from USB Flash Drive Auto Duplex Printing	Copy Speed ⁸	FCOT (Color/Simplex): Approx. 12 seconds
Printing Capability	Single Sided (Simplex/Duplex) Printing	Maximum Document Size	Flatbed: Letter ADF: Legal
Fast First Print Out (FPOT) ⁸	As fast as 8 Seconds (from Ready Mode/Simplex/Color)	SCAN & ADF	
Print Speed (ESAT) ⁸	Black Document Simplex: Approx. 24.0 ipm (Letter) Color Document Simplex: Approx. 15.5 ipm (Letter)	Scan Features	Save to PC, Attach to E-mail, Multi-Page PDF, Save to USB Flash Drive, Unsharp mask, Descreen, Reduce slow-through, Rescan, Rotate, Auto Crop, Scan to Folder
Print Resolution ⁹	Up to 1200 x 600 dpi	Scanning Capability	Single Sided Scanning Single- Pass Duplex Scanning
Number of Nozzles	Color (C/M/Y): 1,024x3 / Pigment Black: 1,280 / Total: 4,352	ADF Scan Speed ⁹	ESAT Simplex (Black): 22.2 ipm ESAT Simplex (Color): 12.2 ipm
Duty Cycle	Up to 45,000 Pages / Month	Scanner Type	Flatbed / ADF
Media Handling	GX7110 2 Cassettes : 500 Sheets (250 Sheets/Per Cassette x2) 1 Rear Tray: 100 Sheets OR 20 Sheets 4" x 6"	Scanning Method	Contact Image Sensor (CIS)
Supported Paper / Media Sizes	4" x 6", 5" x 5" (Square), 5" x 7", 7" x 10", 8" x 10", Letter (8.5" x 11"), Legal (8.5" x 14"), U.S. #10 Custom Size: Width: 3.5" - 8.5" / Length: 5" x 47"	Scanning Resolution ¹¹	1200 x 1200 dpi (Optical)
Canon Paper / Media Compatibility	Plain: Plain Paper, Canon High Resolution Paper; Glossy: Photo Paper Plus Glossy II, Photo Paper Glossy; Semi-Gloss: Photo Paper Plus Semi-Gloss, Photo Paper Pro Luster; Matte: Matte Photo Paper, Double-sided Matte Paper; Other (Canon): Magnetic Photo Paper, Restickable Photo Paper; Other (non-Canon): Cardstock, Greeting Card, U.S. #10 Envelopes, Recycled paper and Chlorine-free paper can be used	Maximum Color Scanning Bit Depth	Grayscale: 16-bit / 8-bit Color: 16-bit / 8-bit Per Color
Supported Media Thickness / Weight	Rear Tray: Plain Paper: 64 - 105 gsm OR Canon Paper: Max. approx. 275 gsm (Canon PT-101 Media) Bottom Cassette: Plain Paper: 64 - 105 gsm	Maximum Document Size	Flatbed: Letter ADF: Legal
		ADF Sheet Capacity	Letter Size: 50 Sheets Plain Paper Legal Size: 10 Sheets Plain Paper
		FAX	
		Fax Features	Caller rejection, Fax reception reject, Fax number re-entry, Check RX fax info, Dial search, Memory transmission, Answering machine connectivity, Remote reception, Redial, Double sided printing (fax images), FAX to Folder
		Fax Resolution	Up to 300x300 dpi (Extra Fine)
		Modem Speed ¹³	Max. 33.6 kbps (Automatic Fall Back)
		Transmission Speed ¹²	Black: Approx. 3 sec Color: Approx. 1 min
		Memory Capacity ¹¹	Approx. 250 pages
		Group Dialing	Max. 99 locations

TECHNICAL SPECIFICATIONS

INK INFORMATION		GENERAL	
INK SYSTEM & INFORMATION 4-Color Pigment Continuous Ink Supply System (CISS), FINE Print Heads, Integrated Ink Tanks, 'Squeeze-Free' Ink Bottles For Easy & Mess Free Ink Filling, Unique Color Bottle Tip Shape for Correct Filling Every Time		GENERAL FEATURES Auto Power On/Off, Print/Scan/Copy, Quiet Mode, Wireless Direct Connection ¹ , Wireless Connect ¹ , Auto Paper Width Detection, User Replaceable Print Head, User Replaceable Maintenance Cartridge	
INK TYPE GI-16 Pigment-Based Ink Bottles (Cyan, Magenta, Yellow, Black)		DISPLAY 2.7" Touchscreen LCD	
INK TANK & FILL VOLUME GI-16 Black Ink Bottles: 167.0 ml GI-16 C, M, Y Ink Bottles: 132.0 ml (each)		SUPPORTED LANGUAGES 33 Supported Languages: Japanese, English (mm & inch), German, French, Italian, Spanish, Portuguese, Dutch, Danish, Norwegian, Swedish, Finnish, Russian, Ukrainian, Polish, Czech, Slovenian, Hungarian, Slovakian, Croatian, Romanian, Bulgarian, Turkey, Greek, Estonian, Latvian, Lithuanian, Simplified Chinese, Korean, Traditional Chinese, Thai, Indonesia, Vietnamese	
HIGH PAGE YIELD⁶ Up to 6,000 (Black & White) / 14,000 (Color) Pages (Per Full Ink Bottle Set)		POWER INFORMATION Auto Power On / Off Capable: Yes Input Voltage: AC 100 – 240 V, 50 / 60 Hz Power Consumption: GX7110 21W (0.9W Standby/0.6W Off) TEC (Typical Electricity Consumption): GX7110 0.17 kWh	
CONNECTIVITY & SOFTWARE/APPS			
CONNECTIVITY OPTIONS Hi-Speed USB Wi-Fi® (Wireless LAN, 2.4 GHz, IEEE 802.11b/g/n/a/ac) ⁷ Wired LAN (100BASE-TX) / 10BASE-T)		SOUND MANAGEMENT Quiet Mode: Available Noise Level: Approx. 49.0 dB(A) (Plain Paper)	
WIRELESS INFORMATION Standard: IEEE 802.11 b/g/n/a/ac Security: WPA-PSK(AES), WPA2-PSK(AES), WPA3-SAE(AES), WPA-EAP(AES), WPA2-EAP(AES), WPA3-EAP(AES) Wireless LAN Frequency Band(s): 2.4 GHz Wireless Direct Connection Capable/ Wireless Connect ¹ Capable: Yes		OPERATING ENVIRONMENT²¹ Operating Temperature: 41° - 95° F (5° - 35° C) Operating Humidity: 10 - 90% RH	
OS COMPATIBILITY Windows: ¹⁵ Windows 11, Windows® 10, Windows 8.1, Windows 7 SPI Mac: ¹⁶ macOS: v11.7.6 - macOS v14 Mobile Operating Systems: ¹⁶ iOS®, iPadOS, Android™ Chromebook: Yes		BOX CONTENTS - GX7110 • GX7110 Wireless MegaTank Small Office All-in-One Printer • Set of Ink Bottles (GI-16: BK, C, M, Y) • Documentation • Power Cord • Telephone Cable • USB Cable	
SMART ASSISTANT SUPPORT¹⁷ Amazon Alexa™			
MOBILE PRINTING SOLUTIONS & APPS (iOS® / ANDROID™) AirPrint® ³ , Mopria® Print Service ⁴ , Canon PRINT app ⁵ , Easy PhotoPrint Editor App ¹³ , Canon Print Service(Android), PIXMA Cloud Link ⁶ , Creative Park App ¹⁹			
Software (WINDOWS¹⁶/MAC¹⁶) • GX7110 Driver • Easy-PhotoPrint Editor Software¹⁸ • PosterArtist²⁰			

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ORDERING INFORMATION

MODEL NUMBER	DESCRIPTION	ITEM NUMBER	UPC CODE
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GX7110

Wireless Mega Tank
Small Office
All- In – One Printer

6880C004AA

4549292240269

COMPATIBLE BOTTLES

DESCRIPTION

ITEM NUMBER

GI-16 BK

Black Ink Bottle

4408C001AA

GI-16 C

Cyan Ink Bottle

4418C001AA

GI-16 M

Magenta Ink Bottle

4419C001AA

GI-16 Y

Yellow Ink Bottle

4420C001AA

MAINTENANCE CARTRIDGE

DESCRIPTION

ITEM NUMBER



MC-G01

Maintenance Cartridge

4589C001AA

ORIGIN INFORMATION	
Country of Origin	VIETNAM
PRINTER INFORMATION – GX7120	
Printer Box Dimensions	22.0" (L) x 19.09" (W) x 16.89" (H)
Printer Box Weight	38.14 lbs.
PRINTER INFORMATION – GX7120	
Dimensions (Closed)	15.8" (L) x 16.2" (W) x 12.4" (H)
Dimensions (Trays Extended)	15.8" (L) x 25.4" (W) x 15.3" (H)
Weight	28.6 lbs.
PRINTER INFORMATION – GX7120	
Number of Printers per Layer	4
Number of Layers per Pallet	3
Total Number of Printers per Pallet	12
Dimensions (Pallet & Printers)	44.09" (L) x 38.31" (W) x 40.93" (H)
Loaded Pallet Weight	345.02 lbs.

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DISCLAIMERS:

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL VIEWSCREEN AND OUTPUT IMAGES ARE SIMULATED.

1. Requires a smart device with the Canon PRINT app installed and connected to the desired active wireless network to complete cableless set
2. Compatible with iPad and iPhone running iOS 16.0 or later, and Android mobile devices running Android 7.0 or later. Your device must be connected to the same working network with wireless 802.11 b/g/n/ac/ad capability as your printer.
3. AirPrint functionality requires a compatible iPad, iPhone, or iPod Touch device running iOS 7.0 or later, and an AirPrint-enabled printer connected to the same network as your iOS device. A printer connected to the USB port of your Mac, PC, AirPort Base station, or Time Capsule is not supported.
4. Requires Android™ mobile device with Android 5.0 operating system or later with the Mopria Print Service pre-loaded with that device and the compatible printer on the same wireless network. The Mopria experience is also available on Android 4.4 or later mobile devices with a download of the Mopria Print Service from Google Play.
5. Duty Cycle is defined as the maximum number of printed pages for a single peak month.
6. Claim is based on page yield of 6,000 Black/14,000 Color pages per ink bottle set and for full set of GI-26 ink bottles (1 bottle each of Cyan, Magenta, Yellow, Black) as of March 2021. 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. Ink value savings and cost per print comparison with laser is based on total cost (using online manufacturers' prices as of March 2021) of high yield and standard capacity (where high yield are not available) laser cartridges necessary to achieve equivalent page yields by similarly featured color laser printers.
7. Wireless printing and scanning requires a working network with wireless 802.11 b/g/n/ac capability, operating at 2.4GHz or 5.0GHz. Wireless performance may vary based on terrain and distance between the printer and wireless network clients.
8. Document print speeds are the averages of ESAT 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, page coverage, type of paper used etc. Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183. 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. See www.usa.canon.com/ipm for additional details.
9. Resolution may vary based on printer driver setting. Color ink droplets can be placed with a horizontal pitch of 1/4800 inch at minimum.
10. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
11. Page count is based on ITU-T No.1 chart or Canon FAX Standard Chart No.1. The number of pages able to be kept in memory will vary based on remaining memory capacity and document complexity.
12. 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 varies depending on document complexity, fax setting at receiving end, and line conditions etc.
13. The Public Switched Telephone Network currently supports fax modem speeds of 28.8 Kbps or lower, depending on telephone line conditions. Sending and receiving fax machines need to conform to ITU-T v.34 guidelines.
14. Operation can only be guaranteed on a PC with pre-installed Windows 11, Windows 10, Windows 10, Windows 8.1, Windows 7 SP1.
15. Internet Connection required during software installation. For full compatibility macOS v11.7.6 or later is recommended.
16. Some functions may not be available with these Operating Systems. Please refer to manual or Canon website for details.
17. Requires an active smart assistant account linked and accompanying app enabled, the smart device and printer to be actively connected with permission to the Canon Inkjet Cloud Printing Center, and the required action(s), skill(s), or applet(s) available/enabled to the compatible printer. Voice commands can not be displayed as text on Amazon smart devices with screens.
18. The Easy-PhotoPrint Editor software requires an Internet connection and is compatible with the following operating systems; Microsoft Windows 11 (64-bit), Microsoft Windows 10 (64-bit/32-bit), Microsoft Windows 8.1 (64-bit/32-bit), Microsoft Windows 7 (64-bit/32-bit), macOS 11.7.10 ~ macOS 14. Minimum Windows and macOS/Mac OS X requirements are: 2GB of RAM and a monitor with 1024x768 resolution. The Easy-PhotoPrint Editor mobile application requires an Internet connection and the Easy-PhotoPrint Editor app v1.1.0, available for free on the App Store and at Google Play. Compatible with iPad Air2 (2nd Generation), iPad Mini 4 and iPhone 6s or later devices running iOS 11 or later, and Android mobile devices running Android 5.x or later. Certain exceptions may apply. The following file formats are supported: JPEG, PNG, HEIF (devices running iOS 11 and macOS v10.13 or later), DLP save data, Poster Artist export data, EasyPhoto+ export data, Easy-PhotoPrint Editor export data.
19. Requires an Internet connection and the Creative Park app, available for free on the App Store and at Google Play. Requires an active 'Canon ID' available for free, and subject to 'Canon ID' Terms of Service. Visit myid.canon for more information. Certain exceptions may apply.
20. The online version of PosterArtist requires a personal computer with Internet access and a compatible Canon printer. The service is not available on some operating systems or browsers. See usa.canon.com/PosterArtist for details.
21. Print quality might be lower depending on the operating environment.
22. Product box dimensions measured in vertical box configuration.



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