


PIXMA G660

 MegaTank

TECHNICAL SPECIFICATIONS



Canon

PIXMA G660

MegaTank

A High Quality and High-Yield
Printer You Can Depend On



WHERE QUALITY MEETS QUANTITY

The Pixma G660 MegaTank is the first multi-function printer in the MegaTank range with 6 refillable dye-based ink tanks. It blends unrivalled photo-quality printing with the ability to produce high volumes at an extremely low cost.



HIGH PHOTO YIELD

The G660 MegaTank prints high quality photos in the comfort of your own home or studio. It can produce approximately 3,800 4x6 photos¹ thanks to the 6 dye based inks.



HIGH VOLUME, HIGH QUALITY, LOW COSTS

For those wishing to print large quantities of images at a low cost, the Pixma G660 MegaTank can save up to 94% on the cost of ink when printing 4x6" borderless photos² with ink costs just 4.7c per 4x6" photo print³. You can also print your own high quality banners or signs, up to 1.2m in length.



GET THE BENEFIT OF EASY MAINTENANCE

Eliminate downtime with an easy to install print head and maintenance cartridge. This will allow the user to not have to worry about repairs or on site service.



RICHER COLOURS WITH RED AND GREY INKS

With the introduction of a red and grey ink, users will see a significant colour enhancement in their printed images, with a wider colour gamut which sets the Pixma G660 MegaTank apart from our 4-ink MegaTank models as an efficient photo printer.



¹ 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. The page yield is based on the consumption data from the succeeding ink bottle but not the first ink bottle.

² Cost of ink consumed when printing a 4x6" borderless photo is approximately \$0.047 for Canon PIXMA MegaTank G660 vs \$0.867 for Canon PIXMA Home TS8360a. Based on RRP values of relevant inks on 5th April 2022 and stated page yields which are the estimated value based on Canon individual test method using the ISO/IEC 29103 chart and continuous printing simulation with the replacement ink after initial setup. Excludes cost of paper.

³ Cost of ink consumed when printing a 4x6" borderless photo is approximately \$0.047 for Canon PIXMA MegaTank G660. Based on RRP values of relevant inks on 5th April 2022 and stated page yields which are the estimated value based on Canon individual test method using the ISO/IEC 29103 chart and continuous printing simulation with the replacement ink after initial setup. Excludes cost of paper.

What inks can I use with my printer?

GI-63BK
GI-63BK
GI-63C
GI-63M
GI-63R
GI-63Y



GENERAL FEATURES	
Ink Type	6 Bottles (BK/C/GY/M/R/Y) Dye Inks
Maximum Print Resolution	1200 dpi x 4800 dpi
Size	Approx. 445 x 340 x 167
Weight	Approx. 6.6 kg
Display	2 line Mono LCD
Interface	USB / Wi-Fi
Input Power	AC 100 V - 240 V, 50 Hz / 60 Hz
PRINT SPEED	
Document: Colour ¹	Approx. 3.9 ipm
Document: Black & White ¹	Approx. 3.9 ipm
POWER CONSUMPTION	
OFF	Approx. 0.2 W
Standby (MFP: scanning lamp is off) USB connection to PC	Approx. 0.6 W
Standby (all ports connected, MFP: scanning lamp is off)	Approx. 1.2 W
Time to enter Standby mode	Approx. 11 min 4 sec
Copying USB connection to PC	Approx. 16 W
ENVIRONMENT	
Operating Environment ²	Temperature: 5-35 ° C Humidity: 10-90 %RH (no dew condensation)
Recommended Environment ³	Temperature: 15-30 ° C Humidity: 10-80 %RH (no dew condensation)
Storage Environment	Temperature: 0-40 ° C Humidity: 5-95 %RH (no dew condensation)
ACOUSTIC NOISE (PC PRINT)	
Quiet Mode	Available
Acoustic Noise (PC Print) Plain Paper ⁴	Approx. 50.5 dB(A)
PRINT HEAD / INK	
Number of Nozzles	Total 2,304 nozzles (BK/R/GY: 384 x 3 nozzles, C/M/Y: 384 x 3 nozzles)
PRINTABLE WIDTH	
	Up to 203.2 mm (8") Borderless: Up to 216 mm (8.5")
PRINTABLE AREA	
Bordered Printing	#10 Envelope/DL Envelope Top 8 mm/Bottom 12.7 mm/Right 3.4 mm/Left 3.4 mm
	Envelope C5 / Envelope Monarch Top 8 mm/Bottom 12.7 mm/Right 5.6 mm/Left 5.6 mm
	Square 127 mm x 127 mm Top: 6 mm, Bottom: 6 mm: Right: 6 mm, Left: 6 mm
	89 x 89 Top: 5 mm, Bottom: 5 mm, Right: 5 mm, Left: 5 mm
	A4 Art 35mm Top 35 mm/Bottom 35 mm/Right 3.4 mm/Left 3.4 mm
	LTR/LGL/Foolscap Top 3 mm/Bottom 5 mm/Right 6.3 mm/Left 6.4 mm
	B-Officio / M-Officio Top 3 mm/Bottom 5 mm/Right 6.4 mm/Left 6.4 mm
	FS Top 3 mm/Bottom 5 mm/Right 5.9 mm/Left 5.9 mm
	Other Top 3 mm/Bottom 5 mm/Right 3.4 mm/Left 3.4 mm

SUPPORT MEDIA	
Rear Tray	Plain Paper(64-105 g/m2), Photo Paper Pro Luster (LU-101), Photo Paper Plus Glossy II (PP-301) Matte Photo Paper (MP-101), Photo Paper Glossy (GP-701), High Resolution Paper (HR-101N),Envelope, Photo Paper Plus Semi-gloss (SG-201), Restickable Photo Paper(RP-101), Magnetic Photo paper(MG-101), DF-101, LF-101, MP-101D
PAPER SIZE	
Rear Tray	A4, LTR, 4"x6", 5"x7", 7"x10", 8"x10", Square(5 x 5", 89 x 89 mm), Card Size(91 x 55 mm)
PAPER HANDLING (MAXIMUM NUMBER)	
Rear Tray	Plain Paper (LTR size): 100 Plain Paper (A4 size): 100 Photo Paper (4x6): 30 Photo Paper (5x7): 10 High Resolution Paper: 80
PAPER WEIGHT	
Rear Tray	Plain Paper: 64 g/m2 - 105 g/m2 Canon paper: Max. paper weight Approx. 275 g/m2 Photo Paper Plus Glossy II (PP-301)
PRINTING SOLUTIONS	
Available for	AirPrint / Mopria / Canon Print Service (for Android) / PIXMA Cloud Link / Canon PRINT Inkjet /SELPHY (for iOS / Android)

¹ Document print speeds are the averages of ESAT (Word, Excel, PDF) in Office Category Test for the default simplex mode, ISO/I EC 24734.

² The performance of the printer may be reduced under certain temperature and humidity conditions.

³ For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instruction.

⁴ Acoustic Noise is measured based on ISO7779 standard with default setting.

Standard disclaimers:

- If your inkjet printer is found defective within the applicable manufacturer warranty period (1 Year), we'll replace it with the same, or an equivalent model. Excludes damage caused by external factors. Canon's full replacement promise is in addition to your rights under Australian Consumer Law which, depending on the type of fault, includes repair, replacement or a refund. For full terms see: www.canon.com.au/printassist or the card in the printer box. Only for products purchased at Authorised Canon Australia retailers.
- 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.
- The average number of pages is an average based on the test chart ISO/IEC 24712. Average number of pages may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc.
- USB cable not included.

Note: Ink must be available in each ink tank for all functions including copy, print and scan. Some functions may not work unless an internet connection established.

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