

# MAXIFY

## GX6060 & GX7060

 **MegaTank**

## TECHNICAL SPECIFICATIONS



MegaTank. Mega value for small business.

**Canon**

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**GX6060**

**GX7060**



ADF  
**Auto-duplex scanning**

**Fax**

Rear tray  
Up to **100sh**

LCD  
**2.7 inch**

Cassette  
Up to **250sh**

Lower cassette  
Up to **250sh**

Print speed		Ink Yield			
Black	Colour	Black Ink [Standard]	Black Ink [Economy]	Colour Ink [Standard]	Colour Ink [Economy]
<b>24.0 ipm</b>	<b>15.5 ipm</b>	Approx. <b>6,000* sh</b>	Approx. <b>9,000* sh</b>	Approx. <b>14,000* sh</b>	Approx. <b>21,000* sh</b>

\* Print yields are calculated with international test method ISO/IEC 24711, which use standard test prints designed to represent typical A4 documents, and testing in controlled conditions. Actual print yields will vary. Yields calculated with subsequent sets of ink/toner, printing continuously. During initial printer setup, a certain amount of ink is used to fill an inkjet print head's nozzles and so the page yield of the initial bundled set of ink is lower than that of subsequent sets. Printing smaller print jobs may lower the print yield when compared with printing continuously.

## What inks can I use with my printer?

- GI66BK
- GI66C
- GI66M
- GI66Y



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## MEGA VALUE

### SPEND LESS ON INK THAN TONER

Ink/toner costs per page are reduced by at least 90%<sup>1</sup> when comparing the ink RRP's for these MegaTank printers to the toner RRP of an equivalent laser multifunction printer, such as the Canon IMAGECLASS MF746Cx, when printing like-for-like documents.

### ENJOY HIGH-QUALITY PRINTING AT A LOW COST

MAXIFY MegaTank printers boast printing yields of up to 6,000 B&W A4 prints and up to 14,000 colour prints per set of ink bottles, reducing the need to think about replacing your printer's ink as frequently. Economy Mode helps you get even more from your MegaTank printer, achieving up to 9,000 A4 B&W pages and up to 21,000 colour pages per set of ink bottles.<sup>2</sup>

## MEGA EFFICIENCY

### ULTRA-LOW POWER CONSUMPTION

MAXIFY GX6060 and GX7060 MegaTank pride themselves on ultra-low power consumption using approximately 21w and 23w<sup>3</sup> of maximum power respectively when printing A4 plain pages.

### SAVE TIME WITH QUICK PRINTING

MAXIFY MegaTank printers can print quickly with no initial heat up time - unlike laser printers which need to preheat the fuse. This means fast First Print Outs (FPOT) B&W in approximately 7 seconds.<sup>4</sup> Get your business quality prints faster.

### SUPERCHARGED PRODUCTIVITY

Both printers are equipped with an Auto Document Feeder, capable of auto-two-sided printing. Paired with large paper capacities - the MAXIFY GX6060 MegaTank holds up to 350 sheets, while the MAXIFY GX7060 MegaTank holds up to 600 sheets - you will spend less time refilling your printer.

If you want to take your productivity even further, the MAXIFY GX7060 MegaTank is equipped with auto-duplex scanning, making it easier scanning double sided pages or booklets.

## MEGA VERSATILITY

### ALL-IN-ONE PRINTING FOR YOUR BUSINESS MEDIA NEEDS

In addition to delivering high-quality documents, MAXIFY MegaTank printers offer compatibility with a wide range of media types and sizes. Create personalised letterheads, brochures, windowed envelopes, and banners up to 1.2m in length. Get creative with media finishes by making stickers with Canon Restickable Photo Paper and business cards with Canon Matte and Double-Sided Matte Paper just to name a few.

<sup>1</sup> The savings are calculated as the ink/toner set cost difference between MAXIFY GX6060/GX7060 MegaTank and imageCLASS MF746Cx = (\$0.0205 cost per page/\$0.3932 cost per page) - 1 = -94.79%. Costs based on RRP of individual inks being \$44.99 for colour and \$64.99 for black, and toner being \$219.70 for colour and \$182.42 for black as at April 2021 and max page yields calculated using international standard test prints. Actual cost per page will vary based on print tasks and volumes, usage conditions and the retail price of the ink/toner.  
MAXIFY MegaTank print yields are calculated with international test method ISO/IEC 24711 and imageCLASS MF746Cx print yields are calculated with international test method ISO/IEC 19798 using equivalent test pages ISO/IEC 24712:2007 and ISO/IEC 19752, which use standard test prints designed to represent typical A4 documents, and testing in controlled conditions. Actual print yields will vary. Yields for inkjet calculated with subsequent set of inks, printing continuously. During initial printer setup, a certain amount of ink is used to fill an inkjet print head's nozzles and so the page yield of the initial bundled set of ink is lower than that of subsequent sets. Printing smaller print jobs may lower the print yield when compared with printing continuously.

<sup>2</sup> Print yields are calculated with international standard ISO/IEC 24711, which uses standard test prints designed to represent typical A4 documents, and testing in controlled conditions. Actual print yields will vary. Yields calculated with subsequent sets of ink, printing continuously. During initial printer setup, a certain amount of ink is used to fill the print head's nozzles and so the page yield of the initial bundled set of ink is lower than that of subsequent sets. Printing smaller print jobs will lower the print yield when compared with printing continuously.

<sup>3</sup> When copying ISO/JIS-SCID N2 on A4 size plain paper using default settings

<sup>4</sup> Document print speeds are the averages of ESAT (Word, Excel, PDF) in Office Category Test for the default simplex mode, ISO/IEC 24734.

# MAXIFY GX6060 & GX7060

## SPECIFICATIONS



Model	MAXIFY GX6060 MegaTank	MAXIFY GX7060 MegaTank
<b>GENERAL FEATURES</b>		
Ink Type	4 Bottles (BK/C/M/Y)	
Maximum Print Resolution	600 dpi x 1,200 dpi	
Size	Approx. 399 x 410 x 254	Approx. 399 x 410 x 314
Weight	Approx. 11.6 kg	Approx. 13.0 kg
Display	2.7" / 6.7cm LCD (Touch Screen, Colour)	
Interface	USB / Wi-Fi / Ethernet	
Input Power	AC 100 V - 240 V, 50 Hz / 60 Hz	
<b>PRINT SPEED</b>		
Document: Colour <sup>1</sup>	Approx. 15.5 ipm	
Document: Black & White <sup>1</sup>	Approx. 24 ipm	
<b>AUTO DOCUMENT FEEDER</b>		
Paper Handling (Plain Paper)	A4, LTR: 50 LGL: 10 Others: 1	
Auto Duplex	N/A	Available (Single pass 2-sided)
<b>POWER CONSUMPTION</b>		
OFF	Approx. 0.2 W	
Standby (MFP: scanning lamp is off)	Approx. 0.9 W	
USB connection to PC	Approx. 0.9 W	
Standby (all ports connected, MFP: scanning lamp is off)	Approx. 1.6 W	Approx. 1.5 W
Time to enter Standby mode	Approx. 5 min 4sec	Approx. 5 min
Copying <sup>2</sup> USB connection to PC	Approx. 21 W	Approx. 23 W
<b>ENVIRONMENT</b>		
Operating Environment <sup>3</sup>	Temperature: 5-35 ° C Humidity: 10-90 %RH (no dew condensation)	
Recommended Environment <sup>4</sup>	Temperature: 15-30 ° C Humidity: 10-80 %RH (no dew condensation)	
Storage Environment	Temperature: 0-40 ° C Humidity: 5-95 %RH (no dew condensation)	
<b>ACOUSTIC NOISE (PC PRINT)</b>		
Quiet Mode	Available	
Acoustic Noise (PC Print) Plain Paper <sup>5</sup>	Approx. 49.0 dB(A)	
<b>PRINT HEAD / INK</b>		
Number of Nozzles	Total 4,352 nozzles (BK: 1,280 nozzles, C/M/Y: 1,024 nozzles)	
<b>PRINTABLE WIDTH</b>		
	Up to 208.0 mm (8")	
<b>PRINTABLE AREA</b>		
Bordered Printing	#10 Envelope, DL Envelope, Envelope C5, Envelop manarch Top: 12.7 mm, Bottom: 12.7 mm, Right: 5.6 mm, Left: 5.6 mm	
	B-Oficio, M-Oficio, Foolscap, FS, LTR, LGL Top: 3 mm, Bottom: 5 mm; Right 4 mm; Left 4 mm	
	Square (127 mm x 127 mm) Top: 6 mm, Bottom: 6 mm: Right: 6 mm, Left: 6 mm	
	Custom size Top: 3 mm, Bottom: 5 mm, Right: 3.4 mm, Left: 3.4 mm	
	Other Top: 3 mm, Bottom: 5 mm, Right: 3.4 mm, Left: 3.4 mm	
Bordered Printing Auto 2-Sided Printing	LTR Top: 5 mm, Bottom: 5 mm, Right: 4 mm, Left: 4 mm	
	Other Top: 5 mm, Bottom: 5 mm, Right: 3.4 mm, Left: 3.4 mm	

# MAXIFY GX6060 & GX7060

## SPECIFICATIONS (CONTINUED)



Model	MAXIFY GX6060 MegaTank	MAXIFY GX7060 MegaTank
<b>SUPPORT MEDIA</b>		
Rear Tray	Plain Paper (64 g/m <sup>2</sup> - 105 g/m <sup>2</sup> ), High Resolution Paper (HR-101N), Photo Paper Plus Glossy II (PP-301) (For Pan-American/OCEANIA), Photo Paper Pro Luster (LU-101), Photo Paper Plus Semi-gloss (SG-201), Photo Paper Glossy (GP-701) (For North America/OCEANIA), Matte Photo Paper (MP-101), Envelope, Magnetic Photo Paper(MG-101) (For except China), Restickable Photo Paper(RP-101)(For except China), Greeting Card (manufactured by Avery and RedRiverPaper), Greeting Card (manufactured by Avery and RedRiverPaper), Light Fabric Iron on Transfers (LF-101), Dark Fabric Iron-on Transfers (DF-101), Double sided Matte Paper(MP-101D).	
Cassette 1	Plain Paper (64 g/m <sup>2</sup> - 105 g/m <sup>2</sup> )	
Cassette 2	N/A	Plain Paper (64 g/m <sup>2</sup> - 105 g/m <sup>2</sup> )
<b>PAPER SIZE</b>		
Rear Tray	A4, A5, A6, B5, LTR, LGL, B-Oficio, M-Oficio, Foolscap, FS, Executive, #10 Envelope, DL Envelope, C5 Envelope, Monarch Envelope, 4" x 6", 5" x 7", 7" x 10", 8" x 10", Square (127 mm x 127 mm) Custom size (width: 89 mm - 216 mm, length: 127 mm - 1,200 mm).	
Cassette 1	A4, LTR, A5, B5	
Cassette 2	N/A	A4, LTR
<b>PAPER HANDLING (MAXIMUM NUMBER)</b>		
Rear Tray	Plain Paper (LTR size): 100 Plain Paper (A4 size): 100 Photo Paper (4" x 6"): 1	
Cassette 1	Plain Paper (LTR size): 250 Plain Paper (A4 size): 250	
Cassette 2	N/A	Plain Paper (LTR size): 250 Plain Paper (A4 size): 250
<b>SUPPORT MEDIA FOR AUTO 2-SIDED PRINTING</b>		
Type	Plain Paper	
Size	A4 / A5 / B5 / LTR	
<b>PAPER WEIGHT</b>		
Rear Tray	Plain Paper: 64 g/m <sup>2</sup> - 105 g/m <sup>2</sup> Canon paper: Max. paper weight Approx. 275 g/m <sup>2</sup> Photo Paper Plus Glossy II (PP-301) (for Pan-American / Oceania)	
Cassette 1	Plain Paper: 64 g/m <sup>2</sup> - 105 g/m <sup>2</sup>	
Cassette 2	N/A	Plain Paper: 64 g/m <sup>2</sup> - 105 g/m <sup>2</sup>
<b>SCANNER FUNCTIONS</b>		
Scanner Type	Flatbed (ADF / Platen)	
Scanning Method	CIS	
Optical Resolution <sup>6</sup>	1,200 dpi x 1,200 dpi	
Scanning Bit Depth (Input / Output)	Grayscale: 16 bit / 8 bit Colour: RGB each 16 bit / 8 bit	
Maximum Document Size	Flatbed: A4 / LTR (216 mm x 297 mm) ADF: A4 / LTR / LGL	

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## SPECIFICATIONS (CONTINUED)



Model	MAXIFY GX6060 MegaTank	MAXIFY GX7060 MegaTank
<b>COPY FUNCTIONS</b>		
Maximum Document Size	A4 / LTR	
Size	A4, A5, B5, LTR, LGL, Executive, FS, Foolscap, B-Oficio, M-Oficio, 4" x 6", 5" x 7", Square (127 mm x 127 mm).	
Compatible Media	Plain Paper, Photo Paper Plus Glossy II (PP-301) (for Pan-American / Oceania), Photo Paper Pro Luster (LU-101), Photo Paper Plus Semi-gloss (SG-201), Photo Paper Glossy (GP-701) (for North America / Oceania), Matte Photo Paper (MP-101), Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (LF-101).	
Image Quality	3 positions (Economy, Standard, High)	
Copy Speed	Document Colour: Approx 12 sec, 12.7 ipm	
Multiple Copy	Max. 99 pages	
<b>FAX</b>		
Applicable Line	N/A	PSTN
Transmission Speed <sup>7</sup>		Black: Approx. 3 sec Colour: Approx. 1 min
Fax Resolution		Black: 8pels/mm x 3.85 lines/mm(Standard) 8pels/mm x 7.7 lines/mm(Fine) 300 dpi x 300 dpi (Extra Fine)  Colour: 200 dpi x 200 dpi
Print Size		A4, LTR, LGL
Scanning Width		A4 , LTR
Modem Speed		Maximum 33.6 kbps (Automatic fall back)
<b>PRINTING SOLUTIONS</b>		
Available for	AirPrint / Mopria / Canon Print Service (for Android) / PIXMA Cloud Link / Canon PRINT Inkjet/SELPHY (for iOS / Android)	

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

<sup>2</sup> Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.

<sup>3</sup> The performance of the printer may be reduced under certain temperature and humidity conditions.

<sup>4</sup> For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instruction.

<sup>5</sup> Acoustic Noise is measured based on ISO7779 standard with default setting.

<sup>6</sup> Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.

<sup>7</sup> Black & white document fax transmission speed is based on default setting using ITU-T No.1 chart. Colour document fax transmission speed is based on default setting using Canon Colour Fax Test Sheet. Actual transmission speed may vary depending on document complexity, fax settings at receiving end, and line conditions etc.

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