



India

MAXIFY GX7070



Print

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Print Head / Ink

Number of Nozzles	Total 4 352 nozzles
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Ink Bottles	GI-76 (Pigment Black / Pigment Cyan / Pigment Magenta / Pigment Yellow) MC-G01 (Maintenance cartridge)
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Maximum Printing Resolution	600 (horizontal) ^{*1} x 1 200 (vertical) dpi
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Print Speed^{*2}

Based on ISO/IEC 24734
Click [here](#) for summary report
Click [here](#) for Document Print and Copy Speed
Measurement Conditions

Document (ESAT/Simplex)	Approx. 24.0 images per minute (black) / 15.5 images per minute (colour)
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Document (ESAT/Duplex)	Approx. 13.0 images per minute (black) / 10.0 images per minute (colour)
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Document (FPOT Ready / Simplex)	Approx. 7s (black) / 8s (colour)
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Printable Width	Up to 208.0 mm
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Printable Area

Bordered Printing	Envelope (COM10/DL/C5/Monarch): Top/Bottom margin: 12.7 mm, Left/Right margin: 5.6 mm B-Oficio, M-Oficio, Foolscap, FS, LTR, LGL: Top margin: 3 mm, Bottom margin: 5 mm, Left/Right margin: 4 mm Square 127 x 127 mm (5 x 5in): Top/Bottom/Left/Right margin: 6 mm Custom Size: Top margin: 3 mm, Bottom margin: 5 mm, Left/Right margin: 3.4 mm Others: Top margin: 3 mm, Bottom margin: 5 mm, Left/Right margin: 3.4 mm
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Bordered Auto 2-Sided Printing	LTR: Top/Bottom: 5 mm, Left/Right: 4 mm Others: Top/Bottom: 5 mm, Left/Right: 3.4 mm
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Support Media

Rear Tray	Plain Paper (64 - 105g/m²) Photo Paper Pro Luster (LU-101) Photo Paper Plus Glossy II (PP-201) Matte Photo Paper (MP-101) Double-Sided Matte Paper (MP-101D) Glossy Photo Paper "Everyday Use" (GP-508) High Resolution Paper (HR-101N) Photo Paper Plus Semi-Gloss (SG-201) Photo Stickers (PS-108/PS-208/PS-808) Removable Photo Stickers (PS-308R) Magnetic Photo Paper (PS-508) Light Fabric Iron-On Transfers (LF-101) Envelope
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Cassette 1 / 2	Plain Paper (64 - 105g/m²)
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Paper Size

Rear Tray	A4, A5, A6, B5, LTR, LGL, B-Ofcio, M-Ofcio, Foolscap, FS, Executive, Envelope [#10, DL, C5, Monarch], 10.16x 15.24 cm (4 x 6in), 12.7 x 17.78 cm (5 x 7in), 17.78 x 25.4 cm (7 x 10in), 20.32 x 25.4cm (8 x 10in, Square 12.7 x 12.7cm (5 x 5in) [Custom Size] Width: 89 - 216 mm, length: 127 - 1200 mm
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Cassette 1	A4, LTR, A5, B5, Executive [Custom Size] Width: 148 - 216 mm, length: 210 - 297 mm
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Cassette 2	A4, LTR
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[Custom Size]
Width: 210 - 216 mm, length: 279.4 - 297 mm

Paper Handling (Maximum Number)

Rear Tray	Plain Paper (A4/Letter, 64 g/m²): 100 Photo Paper Plus Glossy (PP-201, 10.16x 15.24 cm (4 x 6in) : 20 Photo Paper Plus Semi-Gloss (SG-201, 10.16x 15.24 cm (4 x 6in): 20 Glossy Photo Paper "Everyday Use" (GP-508, 10.16x 15.24 cm (4 x 6in): 20 Matte Photo Paper (MP-101, 10.16x 15.24 cm (4 x 6in): 20 Photo Stickers (PS-108, PS-208, PS-808): 1 Removable Photo Stickers (PS-308R): 1
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Cassette 1 / 2	Plain Paper (A4/Letter, 64 g/m²): 250
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Support Media for Auto 2-Sided Printing

Type	Plain Paper
Size	A4, LTR

Paper Weight

Rear Tray	Plain Paper: 64 - 105 g/m² Canon Paper: Max. paper weight, approx. 275 g/m² (Photo Paper Plus Glossy II, PP-201)
Cassette 1 / 2	Plain Paper: 64 - 105 g/m²

Ink End Sensor	Electrode type and dot count type combined
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Print Head Alignment	Auto / Manual
Scan ^{*3}	▼
Scanner Type	Flatbed (DADF / Platen)
Scanner Method	CIS (Contact Image Sensor)
Optical Resolution ^{*4}	1 200 x 1 200 dpi
Scanning Bit Depth (Input/Output)	
Greyscale	16 / 8 bit
Colour	RGB each 16 bit / 8 bit
Line Scanning Speed ^{*5}	
Greyscale	1.4 ms/line (300 dpi)
Colour	1.4 ms/line (300 dpi)
Maximum Document Size	
Flatbed	A4 / LTR (216 x 297 mm)
Colour	A4 / LTR / LGL

Copy	▼
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Compatible Media

Size	A4, A5, A6, B5, LTR, LGL, Executive, FS, Foolscap, B-Oficio, M-Oficio, 10.16x 15.24 cm (4 x 6in), 12.7 x 17.78 cm (5 x 7in), Square 12.7 x 12.7cm (5 x 5in)
Type	Plain Paper Photo Paper Plus Glossy II (PP-201, PP-208) Photo Paper Pro Luster (LU-101) Photo Paper Plus Semi-Gloss (SG-201) Matte Photo Paper (MP-101) Glossy Photo Paper (GP-508) Light Fabric Iron on Transfers (LF-101)
Image Quality	3 positions (Economy, Standard, High)
Density Adjustment	9 positions, Auto Intensity (AE copy)
Copy Speed* ⁶	
Based on ISO/IEC 24734 Click here for summary report Click here for Document Print and Copy Speed Measurement Conditions	
Document (Colour): (sFCOT/Simplex) / (sESAT/Simplex)	Approx. 12s / 12.7 images per minute
Document (DADF): Colour / Black	Approx. 12.2 images per minute / 22.2 images per minute
Multiple Copy	
Black / Colour	Max. 99 pages

Fax		▼
Type	Desktop Transceiver (Super G3 / Colour Communication)	
Applicable Line	PSTN	
Transmission Speed ^{*7}		
Black / Colour (Approx.)	3s black / 60s colour	
Fax Resolution		
Black (Approx.)	8 pixels/mm x 3.85 lines/mm (Standard) 8 pixels/mm x 7.7 lines/mm (Fine) 300 x 300 dpi (Extra Fine)	
Colour (Approx.)	200 × 200 dpi	
Print Size	A4 / LTR / LGL	
Scanning Width	A4 / LTR	
Modem Speed	Max. 33.6 kbps (Automatic fall back)	
Compression		
Black	MH / MR / MMR	
Colour	JPEG	

Gradation

Black	256 levels
Colour	24 bit full colour (RGB each 8 bit)
ECM (Error Correction Mode)	Available

Automatic Dialling

Coded Speed Dialling	Max. 100 locations
Group Dialling	Max. 99 locations
Transmission / Reception Memory ^{*8}	Approx. 250 pages

PC Fax

Type	Windows: Available, macOS: Available
Destination Number	1 Location
Black / Colour	B/W Transmission only

Network

Protocol	SNMP, HTTP, TCP/IP (IPv4/IPv6)
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Wired LAN

Network Type	IEEE802.3u (100BASE-TX) / IEEE802.3 (10BASE-T)
Data Rate	100 Mbps / 10 Mbps (auto switchable)
Wireless LAN	
Network Type	IEEE802.11b/g/n
2.4GHz Channel (1 - 11)	US/HK/TW/LTN/BR/CAN
2.4GHz Channel (1 - 13)	JP/KR/EUR/AU/ASA/CN/EMBU
Security	WEP64/128 bit WPA-PSK (TKIP/AES) WPA2-PSK (TKIP/AES)
Direct Connection (Wireless LAN)	Available

Printing Solutions	▼
AirPrint	Available
Mopria	Available
Canon Print Service (for Android)	Available
PIXMA Cloud Link	
From smartphone/tablet	Available

From printer	Available
Canon PRINT	Available

System Requirements ^{*9}	Windows 10 / 8.1 / 7 SP1 (operation can only be guaranteed on a PC with a pre-installed Windows 7 or later) macOS v10.12.6 ~ 10.15 Chrome OS
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General Specifications	
Operation Panel	
Display	6.7cm LCD (2.7in) (Touch-Screen)
Language	33 Selectable Languages: Japanese / English / German / French / Italian / Spanish / Dutch / Portuguese / Norwegian / Swedish / Danish / Finnish / Russian / Czech / Slovenian / Hungarian / Polish / Turkish / Greek / Simplified Chinese / Traditional Chinese / Korean / Indonesian / Slovakian / Estonian / Latvian / Lithuanian / Ukrainian / Romanian / Bulgarian / Thai / Croatian / Vietnamese

DADF	
Paper Handling (Plain Paper)	A4, LTR: 50, LGL: 10, others: 1
Interface	USB 2.0

Operating Environment^{*10}

Temperature5 - 35°C

Humidity10 - 90% RH (no dew condensation)

Recommended Environment^{*11}

Temperature15 - 30°C

Humidity10 - 80% RH (no dew condensation)

Storage Environment

Temperature0 - 40°C

Humidity5 - 95% RH (no dew condensation)

Quiet ModeAvailable

Acoustic Noise (PC Print) (Approx.)

Plain Paper (A4, B/W)^{*12}49.0 dB(A)

PowerAC 100-240 V, 50/60 Hz

Power Consumption

OFFApprox. 0.2 W

Standby (scanning lamp is off)	Approx. 0.9 W
USB connection to PC	

Copying ^{*13}	Approx. 23 W
USB connection to PC	

Duty Cycle	Up to 45 000 pages/month
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Dimension (WxDxH)

Factory Configuration	399 x 410 x 254 mm
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Output/DADF trays extended	399 x 645 x 327 mm
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Weight	Approx. 13 kg
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Page Yield



Plain Paper (A4 pages) (ISO/IEC 24712 test file) ^{*14}	Standard: GI-76 PGBK: 6,000 GI-76 PG C/M/Y: 14 000 ^{*15} Economy ^{*16} : GI-76 PGBK: 9,000 GI-76 PG C/M/Y: 21 000
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1. Ink droplets can be placed with a pitch of 0.000529 cm at minimum (1/4800in)
2. Document print speeds are the average of ESAT (Word, Excel, PDF) 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.
3. TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system.

4. Optical resolution scan is available, only when you use TWAIN Driver.

Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.

5. The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.

6. Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183.

Copy speeds (ADF) are ESAT of copy in sequence, ISO/IEC 24735.

Copy speed may vary depending on document complexity, copy mode, page coverage, type of paper used etc. and does not take into account warm-up time.

7. 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.

8. Page count is based on ITU-T No.1 chart or Canon FAX Standard Chart No.1.

9. Please visit <https://asia.canon> to check OS compatibility and to download the latest driver updates.

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

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

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

13. When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.

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

Colour document page yield is the estimated value based on Canon individual test method using the ISO/IEC 24712 colour chart and continuous printing simulation with the replacement after initial setup.

15. Based on 1 ink colour of each bottle.

16. The economy mode reduces the ink consumption by lowering the density. 50% more pages can be printed by using this mode.

The page yield (A4 size) is based on the consumption data from the succeeding ink bottle but not the first ink bottle. Page yield is the estimated value based on Canon individual test method using the ISO/IEC 24712 chart under ideal print conditions & continuous printing simulation with the replacement after initial setup. Mentioned print yield is from the replacement set of 4-ink bottles (C/M/Y/BK). Black bottle contains 170ml ink and each colour bottle contains 135ml of ink. Page yield varies significantly depending on contents printed and other factors.

Disclaimer

- To keep printer's performance, Canon printer performs cleaning automatically according to its condition. When the printer performs cleaning, a small amount of ink is consumed. In this case, all colours of ink may be consumed.

[Cleaning function]

The cleaning function helps the printer to suck air bubbles or ink itself from the nozzle and thus prevents print quality degradation or nozzle clogging.

- The repairing parts for printers will be available five years after production is discontinued. Depending on your model, we may ask you to replace it with a new model, or one with almost the same performance as a

maintenance service. In this case, you may not be able to use the supplies or accessories for the model or the compatible OS will be changed.

- To obtain good printing quality, use up ink within six months after opening.
- Depending on your terminal, such as a computer or a smartphone, or the operating system of your terminal, such as your computer or smartphone, the estimated ink level information or message displayed on the screen of your terminal may be different from the information or message displayed on the operation panel of the printer. Also, a part of the estimated ink level message displayed on the operation panel of the printer may not be displayed and/or may be displayed at a different point in time. Canon recommends that you use the information and message displayed on the operation panel of the printer as your reference. Note, however, that such information and message are displayed items serve only as a guideline information.
- Even when black-only or grayscale printing is selected, depending on the printing material and driver settings used, colour inks might still be consumed when printing. When the remaining ink level of any ink tank falls below the lower limit line, Canon recommends that you refill that ink bottle with the corresponding ink colour.
- The estimated page yield and/or print cost stated in brochures/catalogs/websites etc. is/are determined not based on the initial set of bundled ink bottles, but based on subsequent sets of ink bottles after print head nozzles have been filled with ink from the initial set of ink bottles.
- The warranty term for details, contact a Canon-authorized sales representative in the country or region you live in. The warranty covers only the printer main body excluding consumables such as print media and ink/ink bottles even during the warranty period.
- Ink bottles sold are generally meant for use with printers sold in the same region. The ink bottles may bear unique labels or configurations and may not be compatible for use with printers sold in another region. To ensure optimal performance of your printer, please check with your local Canon office or authorised Canon reseller before relocating your printer from the location of purchase.
- Using non-genuine inks may affect the printer's performance and/or the print quality. In some rare occasions, although there are no safety issues, using non-genuine inks has caused overheating of the print head and smoke emission from the print head due to the absence of an ingredient found in genuine ink. (Does not apply to usage of all non-genuine inks).
- Please take note that if the printer fault or breakdown is due to the usage of non-genuine inks, repair charges are applicable even if the claim is within the warranty period.
- Depending on your terminal, such as a computer or a smartphone, or the operating system of your the terminal, such as your computer or smartphone, the information or the message related to the estimated remaining capacity of the maintenance cartridge usage displayed on the screen of your terminal may be different from the information or message displayed on the operation panel of the printer. Also, the message for the estimated remaining capacity of the maintenance cartridge usage may be displayed at a different point in time. Canon recommends that you use the information and message displayed on the operation panel of the printer as your reference.
- For printing black pages only black ink would be used. For printing color pages all four colors would be used. Black ink bottle is 170 ml and the color ink bottles are 135 ml each. Yield is calculated as an average on the use of replacement set of ink bottles.

- Prices, specifications, availability and terms of offers may change without notice.
 - Products / Services may be manufactured by and/or supplied to us by third party manufacturers / suppliers for distribution / resale (non-Canon brand products).
 - Prices above are maximum retail price (MRP) and may change without prior notice.
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