

PIXMA E3370



Print



Print Head / Ink

Type	Permanent
Number of Nozzles	Total 1 280 nozzles
Ink Cartridges	PG-47, CL-57S (Optional: CL-57)
Printing Resolution	4 800 (horizontal) ^{*1} x 1 200 (vertical) dpi

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)	7.7 images per minute (black)/4.0 images per minute (colour)
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Photo (10.16 cm x 15.24 cm) (PP-201/Borderless)	65s
Printable Width	203.2mm
Printable Area	
Borderless Printing ^{*3}	Top/Bottom/Right/Left margin: each 0 mm (Supported paper size: 10.16 x 15.24cm , 12.7 x 17.78cm , Square (12.7 x 12.7cm)
Bordered Printing	Top margin: 3mm, Bottom margin: 5mm, Left/Right margin: 3.4 mm (l: Left: 6.4mm, Right: 6.3mm)
Support Media	
Rear Tray	Plain Paper Photo Paper Plus Glossy II (PP-201) Glossy Photo Paper "Everyday Use" (GP-508) Photo Paper Plus Glossy II (PP-208)
Paper Size	
Rear Tray	A4, A5, B5,l, LGL, 10.16 x 15.24cm , 12.7 x 17.78cm , Square (12.7 x 12.7cm) [Custom size]: width 89 mm - 215.9 mm, length 127mm - 676mm
Paper Size (Borderless)^{*4}	10.16 x 15.24cm, 12.7 x 17.78cm , Square (12.7 x 12.7cm)
Paper Handling (Number)	
Rear Tray (Plain Paper)	A4 = 60
Paper Weight	
Rear Tray	Plain Paper: 64-105g/m ² , Canon specialty paper: maximum paper weight:275g/m ² (Photo Paper Plus Glossy II, PP-201)
Ink End Sensor	Dot count
Print Head Alignment	Manual
Scan^{*5} 	
Scanner Type	Flatbed
Scanner Method	CIS (Contact Image Sensor)
Optical Resolution^{*6}	600 x 1 200dpi
Scanning Bit Depth (Input/Output)	
Grayscale	16bit/8bit

Colour	RGB each 16bit/8bit
Line Scanning Speed*7	
Grayscale	1.5 ms/line (300dpi)
Colour	3.5 ms/line (300dpi)
Document Size	
Flatbed	A4/l (216 x 297mm)
Copy 	
Document Size	A4/l
Compatible Media	
Size	A4/A5/B5/l/10.16 x 15.24cm/12.7 x 17.78cm/Square (12.7 x 12.7cm)
Type	Plain Paper Glossy Photo Paper "Everyday Use" (GP-508) Photo Paper Plus Glossy II (PP-201) Photo Paper Plus Glossy II (PP-208)
Image Quality	2 positions (Draft, Standard)
Copy Speed*8	
Based on ISO/IEC 24734 Click here for Summary Report Click here for Document Print and Copy Speed Measurement Conditions	
Document (sFCOT/Simplex)	3.0 images per minute
Document (sESAT/Simplex)	2.7s
Multiple Copy	
Black/Colour:	1 - 20pages
Network 	
Protocol	SNMP, HTTP, TCP/IP (IPv4/IPv6)
Wired LAN	
Network Type	IEEE802.11n/IEEE802.11g /IEEE802.11b
Frequency Band	2.4GHz
Channel*8	1-13
Security	WEP64/128bit WPA-PSK (TKIP/AES) WPA2-PSK (TKIP/AES)
Direct Connection (Wireless LAN)	Available (Access Point Mode only)
Printing Solutions 	

AirPrint	Available
Windows 10 Mobile	Available
Mopria	Available
Canon Print Service (for Android)	Available
PIXMA Cloud Link (from smartphone/tablet)	Available
Canon PRINT Inkjet/SELPHY (for iOS/for Android)	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.)

Mac OS v10.12 ~ v 10.14, Mac OS X
10.11.6

General Specifications

Operation Panel

Display	LCD (3.8cm /1.5in) segment mono
Interface	Hi-Speed USB 2.0
PictBridge (Wireless)	Available

Operating Environment ^{*10}

Temperature	5 - 35°C
Humidity	10 - 90% RH (no dew condensation)

Recommended Environment ^{*11}

Temperature	15 - 30°C
Humidity	10 - 80% RH (no dew condensation)

Storage Environment

Temperature	0 - 40°C
Humidity	5 - 95% RH (no dew condensation)

Quiet Mode	Available
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Acoustic Noise (PC Print)

Plain Paper (A4, B/W) ^{*12}	53.5 dB
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Power	AC 100-240V, 50/60Hz
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Power Consumption

OFF	0.3W
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Standby (scanning lamp is off) USB connection to PC	1.7W
Standby (all ports connected, scanning lamp is off)	1.7W
Time to enter Standby mode	10m 38s
Copying* ¹³ USB connection to PC	11W
Environment	
Regulation	RoHS (EU, China), WEEE (EU)
Dimension (WxDxH)	
Factory Configuration	435 x 316 x 145mm
Output/ADF trays extended	435 x 553 x 212mm
Weight	3.9kg
Page Yield ^	
Plain Paper (A4 pages) (ISO/IEC 24712 test file)*¹⁴	Standard: PG-47: 400 pages CL-57S: 180 pages Optional: CL-57: 300 pages
Photo Paper (PP-201, 10.16cm x 15.24cm) (ISO/IEC 29103 test file)*¹⁴	Standard: PG-47: 3520* ¹⁵ CL-57S: 55 Optional: CL-57: 90

1. Ink droplets can be placed with a pitch of 0.000529167cm
2. Document print speeds are the averages 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. Paper Type NOT supported for borderless printing are as follows:
Envelope, High Resolution Paper, T-Shirt Transfer, Photo Stickers.
4. Paper types NOT supported for borderless printing are as follows:
Envelope, High Resolution Paper, T-Shirt Transfer.
5. TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating

system.

6. Optical resolution scan is available, only when you use TWAIN Driver.
Optical resolution is a measure of hardware sampling resolution, based on ISO 14473 standard.
7. The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
8. 1-11 in US, CND, LTN, BRA, TW and HK.
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 condition 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. Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.
14. Declared yield value in accordance with ISO/IEC 24711 (for A4 size) using ISO/IEC 24712 test file, and ISO/IEC 29102 (for 10.16 x 15.24cm size) using ISO/IEC 29103 test file. Values obtained by continuous printing.
15. Estimated supplemental yield.

Disclaimer

- You need to install ink tanks or ink cartridges of all colours whether you perform black and white printing or colour printing. If anyone of the ink tanks or ink cartridges is not installed, an error occurs and you cannot perform printing.
- Depending on the paper or the print settings, colour ink may be consumed even when you print a document in black or perform printing in black and white. When any one of the colours of ink has run out, you need to replace the ink tank or ink cartridge.
- When you use the Canon printer for the first time after you install the bundled ink tanks, the printer consumes a small amount of ink in the amount to enable printing by filling the nozzles of the Print Head with ink. For this reason, the number of sheets that can be printed with the first ink tanks is fewer than the succeeding ink tanks.
- The printing costs described in the brochures or websites are based on the consumption data from not the first ink tank / ink cartridge but the succeeding ink tank / ink cartridge.
- 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 one, or one with almost the same performance as a maintenance service. In this case, it may be that you cannot use supplies or accessories for your model or the compatible OS will be changed.
- The warranty term for details, contact a Canon-authorized sales representative in the country or region you live in.
- To obtain good printing quality, use up ink within six months after opening.
- Regarding a solution to a problem caused by using non-genuine ink cartridges (including ones supplemented with non-genuine ink by making a hole in the cartridge or so), a fee will be charged even within the warranty term. Keep this in your mind when you use non-genuine ink.
- If you use non-genuine ink cartridges (including ones supplemented with non-genuine ink by making a hole in the cartridge or so), they may have a negative effect on the performance of the printer or the printing quality may be reduced. In addition, though it is a rare case and does not present a safety hazard, it is reported that a print head will become heated or smoke will be emitted from it due to an ingredient not contained in genuine Canon ink. (Note that this does not apply to all non-genuine ink.)
- The following functions are available only on printers that use genuine Canon ink for all colours and support these functions. For supported functions, see the product specifications section for each model.
- Printing CREATIVE PARK PREMIUM content via My Image Garden, Easy-PhotoPrint+, or PIXMA Cloud Link
- Using the following applications via PIXMA Cloud Link
 - Scan to E-mail
 - Attach to Webmail
 - Scan to Office document
 - Scan and Remote Print
 - Saving scanned images to Dropbox, Google Drive, OneDrive, Evernote, OneNote
- A printer with a fax function stores the following fax data in printer's memory:
 - Faxes not printed out due to conditions such as ink running out.
 - Faxes in the send queue.
- If you disconnect the power cord, the date and time settings are reset and faxes stored in the printer's memory will be deleted. Before you disconnect the power cord, confirm that faxes you need to keep have already been printed or sent.
- 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 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.

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- 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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