PIXMA MG5660

All-in-One Photo Inkjet Printer

Easy to use Wireless All-in-One printer offers Cloud printing[9] capabilities from Social networks, Photo Sharing and Storage Services making it easy to connect your world. With borderless feature, the MG5660 offers high quality prints, copies and scans at exceptional speeds.



Are Social Networks and sharing important to you? If you are looking for convenience and value, then look no further than the advanced PIXMA MG5660 All-in-One printer. Flaunting connectivity features like Mobile/Tablet printing and scanning, Google Cloud Print[9], email Print, Cloud Print Apps, Apple AirPrint and printing from Mobile devices, this printer will keep you in touch with your networks. With a useful 2.5" LCD Screen and an array of creative printing software, its perfect for your personal, work and family printing needs.



Key Features

As a Printer

- High quality photos and documents with 2 picolitre FINE print head technology and 4800 x 1200 dpi[1]
- Fast document printing at Approx. 12.2ipm (BW) and 8.7ipm (C)[2]
- Photo lab quality prints delivered in high speeds of approx 44 seconds[2]
- Borderless printing up to A4[3]

As a Copier

- Faithfully reproduce copies as they are seen with the naked eye with Dual Colour Gamut Processing Technology
- Standalone copying without a computer
- First copy out time of approximately 20 seconds[8]

As a Scanner

- Scan high-quality photos and documents up to 1200 x 2400 dpi[5]
- Scan to PC or email attachment

Additional Features

- Print online content from photo sharing, social, storage platforms direct from printer with Cloud Print Apps, and print from anywhere with PIXMA Cloud Link and Google Cloud Print.[9]
- Print from anywhere by sending an email with email Print.
- 2.5" LCD screen to view menus and images for easy operation
- Save valuable time and money with the automatic double sided printing feature.
- Wi-Fi enables multiple users to connect to the printer from virtually anywhere in the home or office.
- Print and Scan from any iOS or Android mobile phone or tablet through the PIXMA Printing Solutions app
- Apple AirPrint and Google Cloud Print compatible[9]
- Print from a mobile device without a Router with Access Point Mode
- Quick Start feature to print virtually when the power is turned on
- Quiet mode, for printing any time in any location of the house
- Auto Power On and Off for no fuss operation
- Energy Star® compliant

Easy to use Software

- My Image Garden takes the photos stored on a computer to help organise, collate, create and share your memories.
- Full HD Movie Print to produce stunning quality photos from high definition movies
- Fun Filter Effects to apply a range of artistic and creative filters to your photos before printing.
- Enhanced "Auto Photo Fix II" makes red-eye removal and photo enhancing quick and easy
- Easy WebPrint EX enables auto clipping from web pages text enlargement and saves paper when printing from the web



Quality Results
4800 x 1200 dpi resolution & 2 picolitre FINE print-head technology for high quality photos & documents[1]



Efficient Individual Ink Tanks
Individual ink tanks save you money, because you only need to replace the colour that runs out.



XL Inks
Efficient print and copy. Print more for less



Automatic Double Sided Printing
Save valuable time and money with the automatic double sided printing feature



Mobile Printing
Print from, and scan documents or photos to any Apple or Android devices through the PIXMA Printing Solutions App. Access Point Mode allows you to Print directly without a router. Cloud integration enables users to check their printers remaining ink on their phone or tablet wherever they are.



Auto Power On
Add convenience with less fuss, as the printer turns on automatically when a print is sent. It will also turn off automatically to save power



PIXMA Cloud Link
Cloud Print Apps integrates with Facebook, Flickr, PhotoBucket, Dropbox, creative templates and more to view and print online content from the printer screen or from the PIXMA Printing Solutions App. Print from anywhere on any internet enabled device with Google Cloud Print[9]



My Image Garden
Turns your lost images into loved ones by taking the photos stored on a computer to help you organise, create and share your memories

Why print when you can PIXMA?
Unleash your creativity with the Canon PIXMA range. Print lab quality photos. Make your own T-shirt. Create scrapbooks, calendars, stickers, origami and more! With FINE print-head technology, PIXMA delivers superior quality with unsurpassed speed, ease and reliability. For results you can be proud of, why print when you can PIXMA?

Subject to change without notice

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PIXMA MG5660 Technical Specifications		
Printer Functions		
Ink Droplet Size	2pl/5pl (C/M), 5pl (Dye BK/Y), 13pl (PgBK)	
Printing Resolution[1]	4800 (horizontal)*[1] x 1200 (vertical) dpi	
Print Speed[2]	B&W: 12.2 ipm	
	Colour: 8.7 ipm	
	4”X6” photo: Approx. 44 seconds.	
Ink Tanks	PGi650BK, CLi651BK, CLi651C, CLi651M, CLi651Y (optional XL ink tanks also available)	
Ink Yield*	Borderless 4”X6” photo	PGI-650BK / XL (2405 / 4945), CLI-651C / XL (125 / 285), CLI-651M / XL (131 / 310), CLI-651Y / XL (127 / 286), CLI-651BK / XL (376 / 810)
	Plain paper A4	PGI-650BK / XL (300 / 500), CLI-651C / XL (345 / 715), CLI-651M / XL (306 / 645), CLI-651Y / XL (347 / 715), CLI-651BK / XL (1795 / 5565)
Borderless Printing[3]	4"x 6", 5"x 7", 8"x10", Letter, A4, A5, B5	
Paper Capacity	Plain Paper - 100 sheets. Photo Paper – 20 sheets.	
Supported Paper Sizes[4]	A4, Letter, Legal, A5, B5, Envelopes (DL, COM10), 4"x6", 5"x7", 8"x10"	
Supported Paper Weights	Plain Paper: 64-105g/m^2. Canon specialty paper (max paper weight): approx 300g/m^2 (PT-101)	
Protocol	TCP/IP	
Wireless LAN Network Type	IEEE802.11n, IEEE802.11g, IEEE802.11b	
Frequency Band / Channel[7]	2.4GHz / 1-13	
Wireless LAN Range	Indoor 50m (depends on the transmission speed and conditions)	
Wireless LAN Security	WEP64/128bit, WPA-PSK(TKIP/AES), WPA2-PSK(TKIP/AES)	
Wired LAN Network Type	N/A	
Wired LAN Data Rate	N/A	
Mobile Phone/Tablet Printing	Print/Scan with any Apple or Android devices through the PIXMA Printing Solutions App. Access Point Mode enables printing directly without a router. Cloud integration with Cloud Print Apps. Apple AirPrint supported.	
Camera Printing	WiFi PictBridge Printing with compatible Canon Cameras.	
Memory Card Printing	N/A	
PC Interface	Hi-Speed USB	
Copier Functions		
Speed[6]	Colour document: Approx 20 sec	
Multiple Copy	Up to 99 copies	
Reduction/Enlargement	25% to >400%	
Special Copy Functions	Two sided, borderless, 2 on 1, 4 on 1, fit-to-page, frame erase	
Scanner Functions		
Scanner Type	Flatbed CIS	
Scanning resolution[5]	1200 x 2400 optical dpi	
Scanning Bit Depth (Input/ Output)	Greyscale: 16bit/8bit, Colour: 48bit/24bit (RGB each 16bit/8bit)	
PIXMA Cloud Link		
Online Album Print	N/A	
Web Template Print	N/A	
Google Could Print	Available[9]	
Apple Air Print	Available	
Cloud Apps	Using PIXMA print Solution apps connect to your Picasa Web Albums Evernote, Photo bucket, Facebook, Twitter, Flickr, Dropbox, Creative Park Premium	
General Features		
Colour LCD Screen	2.5” / 6.2 cm colour LCD Screen	
Intelligent Touch System	N/A	
Dual Paper Path	N/A	
Operating System	Win: Windows 8,8.1, 7, 7 SP1, Vista, Vista SP1 & SP2, XP SP2 & SP3 (32 bit only); Mac: Mac OSX v10.6.08 or later, OS El X Capitan 10.11	
Included as Standard	PIXMA MG5660 printer, Setup CD-ROM and operational guide, 5 individual ink tanks, sample photo paper, power cord and Canon warranty card. A-B USB cable to connect to Computer not included.	
Software Included	My Image Garden, Easy WebPrint EX (IE7+ only), Canon Solution Menu, Adobe RGB, On Screen Manual	
Power Source	AC 100-240V, 50/60Hz	
Power Consumption	Standby (Lamp off, connect to PC via USB): Approx 0.8 W, OFF (Connect to PC via USB) 0.2 W, Copying[8]: Approx 12 W	
Dimensions (W x D x H)	455 x 369 x 148mm	
Weight	Approx. 6.3 kg	
Colours	Black, White	





Disclaimers

1. Ink droplets can be placed with a pitch of 1/4800 inch at minimum.
2. 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.
3. Paper types NOT supported for borderless printing are as follows: Plain Paper, High Resolution Paper, Photo Stickers, T-Shirt Transfer, Envelope, Fine Art Paper “Photo RagTM”(FA-PR1), Other Fine Art Paper.
4. The paper size that can be fed from the cassette are A4, A5, B5, LTR size.
5. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
6. 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.
7. 1-11 in US, CND, LTN, BRA, TW and HK.
8. Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings. Specifications are subject to change without notice.
9. Scan related applications on PIXMA Cloud link is only available when genuine Canon ink cartridges are in use

***Plain paper:** Declared yield value in accordance with ISO/IEC 24711. Values obtained by continuous printing.

4”x6” photos: Declared yield value in accordance with ISO/IEC 29102. Values obtained by continuous printing, when printing with the default settings using Windows 7 printer driver in borderless printing mode and Windows 7 Home Premium’s Windows Photo Viewer.

Declared yield value determined based on Canon standard method referring to ISO/IEC 24711. The figure above is an average value, measured when printing continuously using the ink immediately after it is unsealed, until the ink is out. Ink yield may vary depending on photos/documents printed, applications software used, print mode and type of paper used. This should be used as a guide only and does not take into account ink that might be used for head cleaning or head refreshing to maintain printer performance. Please visit our website for further details.