

Quality. Promised.





BE IMAGINATIVE



Photo All-in-One









MG2270

MP237





PHOTO PRINT SPEED (4R, BORDERLESS)

44_{sec.}

CARTRIDGE SYSTEM

FINE Cartridge

CARTRIDGE TYPE

740





DOUBLE-SIDED PRINT

Auto Duplex Print

PAPER FEEDING SYSTEM

MAIN CONNECTIVITY





DIRECT PRINTING





WIRELESS MOBILE PRINTING

iPhone iEPP, Android EPP



SCAN RESOLUTION



DIRECT SCANNING TO



OTHER FEATURES









DISPLAY TYPE











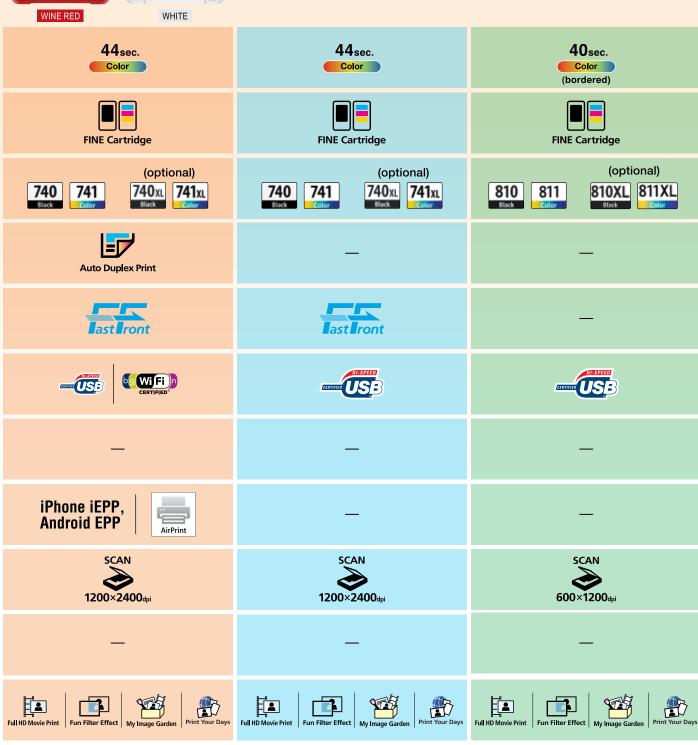




PIXMA MG2270

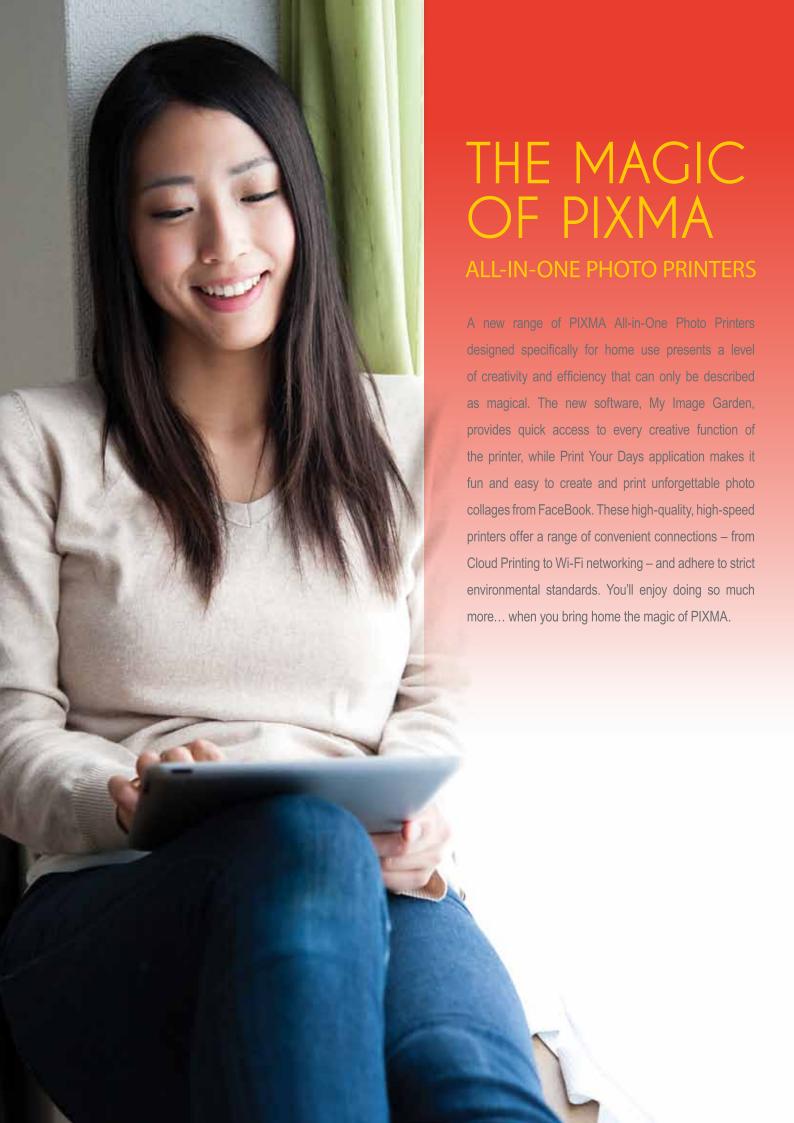
PIXMA MP237













THE ONLY WAY TO KNOW THE TRUE SPEED OF AN INKJET PRINTER

Only with ISO Print/Copy Speed Measurement standards can you know the true speed of an inkjet printer. This is because ISO standards are universal, which means every printer manufacturer uses the exact same testing methods. Otherwise, there is no basis for comparison. In fact, when different testing methods are used, you can't tell which printer is faster: one that prints 10 images per minute (ipm) or one that prints 30 pages per minute (ppm). Canon adopted the universal ISO standards for inkjet printers so you always get the performance you expect right out of the box. Be sure you ask for the ISO standard before you buy – it's the only way to know the real speed of an inkjet printer.



MY IMAGE GARDEN My Image Garden





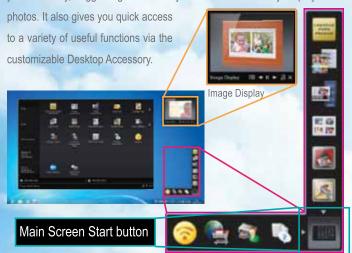


Where Your Creativity Grows

My Image Garden is a brilliantly simple innovation that brings back the joy of printing. This software is designed to help you find new and creative ways to organize, combine and print your photos - even images you may have forgotten. My Image Garden automatically unearths these lost treasures and combines them with new ones in thematic layouts that will dazzle you. Scanning, file management and PDF editing functions can also be performed. It's the ultimate creative tool for your new and old photos.

NEW USER INTERFACE Finding Treasure

This highly functional interface ensures easy operation and makes viewing and searching for photos more fun than ever. It will constantly inspire you with imaginative ways to combine images. Quick Menu shows you how to expand your creativity, suggesting fantastic layouts and automatically displays old



CALENDAR VIEW / PEOPLE VIEW / FOLDER VIEW

Easy Organization

Organize your photos so that they are always easy to recall and access. People View creates categories based on the faces you register; Calendar View organizes images by capturing date and displays thumbnails in a calendar format; with Folder View, you create your own categories, such as events or places.



Calendar View



Folder View

IMAGE ASSORTING TECHNOLOGY Instant Layouts

It recognizes faces and groups them into optimum layouts for calendars, montages and other creative printouts.





Auto Lavout

Face Recognition

MY ART Creative Templates

Choose from eight categories of creative templates and you can do amazing things with your photos: Photo Layout (including business cards and ID photos), Collage, Card, Calendar, Stickers, Disc Label, Video Layout and Paper Craft. You can even specify various settings and perform editing operations.





Collage

Card



Calendar

FULL HD MOVIE PRINT Movie Stills / Merging Frames



Select still frames from your HD movies and improve image quality with a click. You can also do creative things like merging several images into a single, action-packed photo or make a truly spectacular layout.



Merge Frames

- Requires installation of the following software available for the Canon camera on which the movie was captured.
- Canon ZoomBrowser EX (version 6.5 or later) or Canon ImageBrowser (version 6.5 or later): MOV format only
- Canon ImageBrowser EX (version 1.0 or later) software: MOV format and MP4 format

FUN FILTER EFFECT

Add artistic effects to your photos – including Fish-Eye, Miniature, Toy Camera, Soft Focus and Blur Background – with a click.

FISH-EYE



Artistic Twists

MINIATURE



TOY CAMERA



IMAGE CORRECTION / MANIPULATION Professional Finish

Enjoy one-click access to Auto Photo Fix for a professional photo finish: automatic Red-Eye Correction; Face Sharpener for improved sharpness; and Face Smoothing, which removes blemishes and gives skin a smooth, natural look.

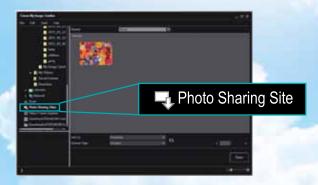


Red-Eye Correction



PHOTO SHARING SITE Easy Access

Access Flickr – a popular photo-sharing site and download images instantly. Just enter the appropriate keyword, select an image and click "save" to the desired location.



PRINT Perfect Endings

Once you've finished creating and enhancing your images, you're ready to print. My Image Garden makes it easy to choose media size and type, bordered or borderless prints, print date (if desired), and number of prints. You can also make a grayscale photo or select a PDF file for printing.



PRINT YOUR DAYS







Now you can have a wonderful time printing your favorite photos or making thrilling photo collages from Facebook albums that you have access to. You can even add text and exciting photo effects before printing. Simply log in to your Facebook account and start the Print Your Days application*.





PHOTO COLLAGE

Select "Photo Collage", choose the paper size and import photos from the selected album. There are 24 background themes to choose from; once you make your choice, your photos are automatically laid out in an attractive collage. You then have the option of confirming the layout or customizing it to suit your preference. When you're satisfied, press the print button.



Choose from 24 background themes for your photo collage.

INDIVIDUAL PHOTO

Select "Single Photos", choose the paper size and import a photo from the selected album. You then have the option of cropping the photo, adding photo effects or inserting text. When you're satisfied, press the print button.



Select Paper size



Text editing

PHOTO EFFECTS - Up to 17 photo effects to choose from



Brighten Entire Image



Darken Entire Image



Vivid Tone



Monochrome Tone



Sepia Tone

^{*} Supported OS: Windows 7 / Vista

Requires installation of Silverlight 5 or later

FINE™ PRINT CARTRIDGE



High-Speed, High-Resolution Printing

The renowned FINE™ print cartridge ensures high-speed, high-resolution photos at up to 4800 dpi with ink droplets as small as 2 pl. You can print a brilliant 4x6" borderless* photo in as few as 44 seconds.

* Not applicable to PIXMA MP237; it only prints a bordered photo in approx. 40 seconds.







New FINE™ Cartridge

DUAL COLOR GAMUT PROCESSING (DCGP)



Make a

copy again

Exceptionally Accurate Color Copies

Reproduction is so precise that even second-generation copies are virtually identical to the original. This is because DCGP evaluates brightness, contrast and other factors critical to the copying process, and then creates the ideal balance between color differences and gradation. Thus, color accuracy is always exceptional.



Original



Сору



Second-Generation Copy

HYBRID INK SYSTEM



Vivid Colors & Sharp Text

PIXMA printers utilize a Hybrid Ink System, which incorporates both dye-based and pigment-based inks. Dye ink produces exceptionally vivid, natural colors, while pigment ink ensures sharp, easy-to-read black text – even when printed over an image.









A BETTER WAY TO SCAN 1200×240





Scanning photos and documents is easier than ever, with all functions accessible via My Image Garden. Scan buttons are conveniently laid out, and you can choose from a comprehensive array of options that best suits your scanning requirements.

AUTO SCAN MODE

The type of document/image you are scanning is identified and the ideal scan settings are automatically selected. You can scan at the touch of a button.



Scan buttons

IMAGE CATEGORIES

Organizes scanned images into categories (works with Auto Scan Mode).

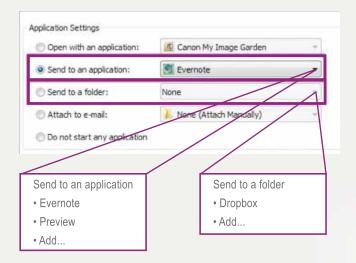


OCR TEXT DATA CONVERSION

Extract text from a scanned image to create a .TXT file. Then use the appropriate software to edit, copy, save or email.

SCAN TO CLOUD

Enjoy the convenience of scanning photos and documents directly to cloud. Simply download and install a cloud service in your PC, such as Evernote, and your scans will be stored there.



SCAN TO MEMORY*



Save scanned data to USB flash memory devices or common memory cards. Use the Compact PDF option to compress a file to 1/10th the size of a normal PDF document.

* PIXMA MG4270 only.



Wi−Fi*



Setting up a secure wireless network is easy with Wi-Fi Protected Setup (WPS) and Windows Connect Now (WCN). Now you can share printing and scanning capabilities among computers and mobile devices from anywhere in your home.

* PIXMA MG4270 and MG3170.

Smartphone

MOBILE PRINTING*



Print photos or PDF documents* wirelessly from your iOS or Android™ devices in a few simple steps. You can also "snap & print" a photo immediately after taking it.

Printing existing photos from mobile devices.

Canon iEPP (For iOS) iPhone / iPod Touch



Select "Photo Albums" from

Select image(s) to print.

Change or confirm settings and touch "Print".

Canon iEPP (For iOS) iPad



 Select "Photo Albums" from menu bar and select image(s) to print.

Change or confirm print settings while viewing print preview and touch "Print".

Canon EPP (For Android)*



Select "Images from the Menu

Tablet

Select image(s) to print.

Change or confirm print settings and

- * Subject to Android device compatibility
- * PIXMA MG4270 & MG3170.

Get your Canon mobile printing apps here





QR code for Android

QR code for iOS

AIRPRINT™ WIRELESS PRINTING*



AirPrint™ allows users to print photos, emails, web pages and documents wirelessly, without the need to install device drivers – making it a seamless experience.





PIXMA CLOUD LINK* C



With PIXMA Cloud Link, you can directly access and print photos and ready-made stationery templates stored online. And to really expand what Cloud Print™.



WEB TEMPLATE PRINT

Print attractive templates directly from your PIXMA printer. Templates include stationery, envelopes, memos and calendars and are regularly updated.



ONLINE ALBUM PHOTO PRINT

Print photos from Picasa™ Web Albums. Simply view and select images on the printer and print.



EASY OPERATION

FASTFRONT*



With the innovative FastFront design, you have direct access to the ink cartridges and paper tray from the front of the printer. This makes changing cartridges and loading paper incredibly quick and easy.

* PIXMA MG4270. MG3170 and MG2270.





AUTO DUPLEX PRINTING*



Save time and paper by printing on both sides of the paper. With the Auto Duplex Printing function, this is done automatically; there's no need to turn the paper over manually.

* PIXMA MG4270 and MG3170.

PRINT FROM USB FLASH DRIVE / MEMORY CARD*



Print photos and documents directly from a USB flash drive and most commonly used memory cards.

*PIXMA MG4270 only.

THE GREEN MACHINE

PIXMA printers are designed to be energy efficient and to have minimal impact on the environment. To reduce CO₂ emissions, PIXMA conforms to the EU RoHS directive and the international Energy Star Program. Whenever possible, recycled plastics are used and packing materials are reduced.

QUIET MODE

Quiet Mode reduces noise to a bare minimum. You can pre-set specific hours of operation via Quick Menu and the printer will automatically switch to Quiet Mode at the specified time.

ECO MODE

AUTO POWER OFF

Your PIXMA will automatically turn itself off after a specified interval of inactivity.

AUTO POUJER ON*



It's not necessary to leave the printer ON to make sure you don't miss a print job. Whenever your PIXMA receives a print job, even if the power is OFF, it will automatically power ON and print. This is particularly useful for Wi-Fi printing and cloud printing jobs from outside the home.

*PIXMA MG4270, MG2270 and MP237





ECO FRIENDLY







CLOUD CONNECTIONS

The PIXMA MG4270 offers an exciting array of features and functions that goes beyond expectations for a standard All-in-One Photo Printer. From the sheer convenience of PIXMA Cloud Link to the ease of wireless printing from your mobile device, the PIXMA MG4270 will bring new levels of fun and functionality to your home.























BE CONNECTED



Measured by ISO/IEC 24734, 29183 standards















Photo Print

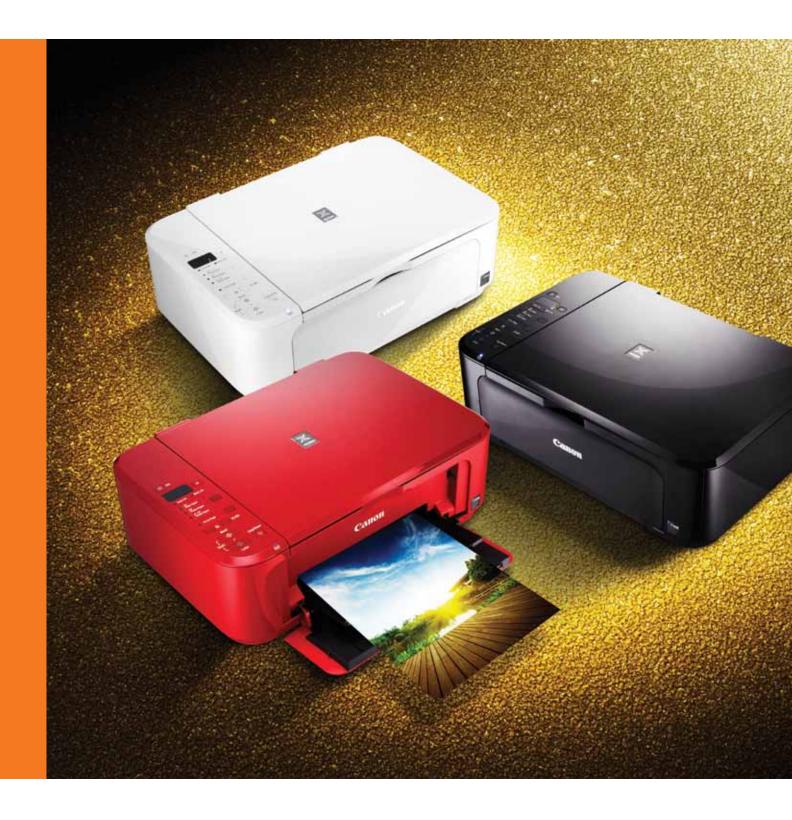
Speed

10x15cm (4x6") borderless









THREE COLORFUL CHOICES

Express your individually with the PIXMA MG3170, now in 3 exciting colors – wine red, white and black. Plus you can now print remotely on demand anywhere in the world with features like intelligent Wi-Fi and AirPrint™. Color your world with a PIXMA MG3170 today.









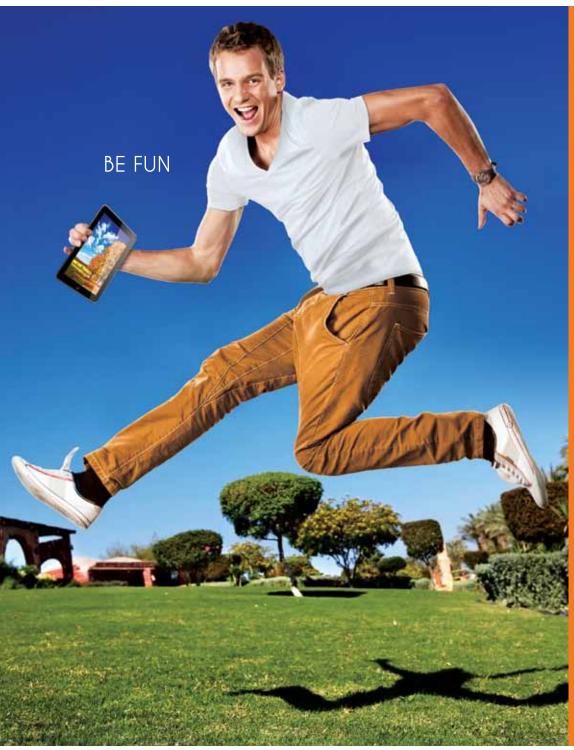


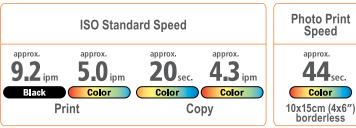












Measured by ISO/IEC 24734, 29183 standards



















SUCCESS WITHOUT THE STRESS

It's like having your own personal assistant, one that prints lab-quality photos, makes perfect copies, and scans images and documents with ease. The Hybrid Ink System ensures that black text is sharp and clear even when printed over a color image, while FastFront makes changing ink cartridges and loading paper a breeze. With the PIXMA MG2270, you'll achieve success without the stress.

























PIXMA MP237

SO AFFORDABLE, SO AMAZING!

It might be the most affordable PIXMA, but you can count on it to print lab-quality photos that can last up to 300 years*. The PIXMA MP237 also makes beautiful copies and scans images and documents with ease. And just like the high-end models, it features My Image Garden and Print Your Days, Canon's most advanced creative software. The PIXMA MP237 – now you can afford to be brilliant! *Under proper storage conditions.

▶2^{Minimum}



















CREATIVE PARK PREMIUM

FREE DOWNLOADS!

IT'S PARADISE FOR PIXMA USERS



Creative Park Premium* gives you exclusive access to the photos and illustrations of world-renowned artists. Use these free downloads to create magnificent prints, posters, calendars, greeting cards and so much more. You can also download templates and make intricate 3D paper sculptures. All you need is a PIXMA printer complete with Canon Original Inks.

CREATIVE PARK

printer – visit Canon Creative Park Premium!

* Not available for PIXMA MP237.

MAKING PAPER MAGIC



Creative Park lets you turn ordinary paper into magical creations! Have endless fun making personalized gifts, cards, calendars and more. Or create amazing origami and 3D paper sculptures simply by downloading the templates. With Canon Original Inks and photo paper, you can work magic!

PIXMAtown

CREATIVITY IS A WAY OF LIFE



Imagine a place where you're inspired by everything you see! That's life in PIXMAtown because you can't help being creative! Download templates and have fun with all sorts of crafts projects – from home decor to stationery. Be inspired by the hippest contemporary artists. In PIXMAtown, you're truly part of a creative community!

THE PERFECT FINISH

Get the most out of your PIXMA printer - pair it with Canon's extensive range of paper media from super high gloss photo paper to photo stickers.

Canon's FINE™ cartridges also offer great performance and hassle-free maintenance.

PAPER MEDIA & CARTRIDGES

Photo Printing



Photo Paper Pro Platinum (Super High Gloss)

- 300g/m²
- 4x6", A4



Photo Paper Plus Glossy II

- 275g/m²
- 4x6", A4



LU-101 Photo Paper Pro Luster

- 260g/m²
- NEW



GP-501 Glossy Photo Paper

- 170g/m²
- 4x6", A4



Photo Paper Plus Semi-Gloss

- · 260g/m²
- 4x6", 8x10", A4

Special Projects



MP-101 Matte Photo Paper

- 170g/m²
- 4x6", A4

CL-741



TR-301 T-Shirt Transfers

- 143g/m²
- A4 (10 sheets/pack)

Optional



PS-101 Photo Stickers

- 190g/m²
- Stickers (5 sheets/pack) (16 photo stickers/sheet)



Business Printing HR-101N High Resolution

• 106g/m²

A4

Ink Cartridges

PG-740 Pigment Black



Pigment Black

PG-740XL





CI -741XI

PG-810 Pigment Black 810



CL-811 Dye Color



Optional PG-810XL Pigment Black

CL-811XI Dye Color





CHROMALIFE100 - A CENTURY OF BRILLIANT PHOTOS

For PIXMA MG4270, MG3170, MG2270

ChromaLife100 greatly increases the longevity of your photos through an innovative combination of Canon Genuine Inks and Photo Papers. Not only will prints last up to 100 years under proper storage conditions, the image quality is also greatly enhanced.

*CHROMALIFE100 PROPER STORAGE CONDITIONS

100-year life in an album:

Criteria for estimation The permanence presented above is estimated using an accelerated dark storage test and designed for silver-halide photos (ISO/FDIS18909). Samples are printed with an optical density of 1.0 (each black, cyan, magenta, yellow) and kept in a controlled environment of high temperature and 50% relative humidity. The test environment is designed to accelerate color fading. The rate of the decrease in the optical density and the rate of yellow discoloration of the paper are measured. Finally, the results are extrapolated to the length of time when a printed image is kept in an environment of 23°C 50% RH.

30-year lightfastness:

<Crineria for estimation> When displayed in a glass frame in a typical indoor space (estimating 500 lux / 10 hours per day) without direct sunlight. Estimated lightflastness is made under the following test conditions. Light source: White fluorescent light 7,000 lux; Temperature: 24°C; Humidity: 60% RH; A 2mm thick glass is placed on the sample with an air gap between the glass and the sample during accelerated testing.

Criteria for estimation Statimated gas fastness is made under the following test conditions: Temperature (24°C) and humidity (60° RH) are controlled in an environment of mixed gases of O₃, NOx and SOx. The ratio of the gases is typical to indoor air composition (O₃: NOx: SOx = 3:19:1) with 100 times concentration in order to accelerate fading.

<Criteria for estimation of print longevity>
Estimates for image permanance are made using the Wilhelm Imaging Research, Inc. Endpoint criteria: Accumulated illuminance causes a monochromatic / reflective optical density loss of 20-35% (figures set respectively for each color, starting density of 1.0). Accumulated illuminance causes a difference in color balance of yellow, magenta and cyan (each component in composite black) of 12-18%.

Making your printed images last longer: Light, environmental gases, high temperature and humidity can accelerate color fading. When displaying your photographs, avoid high intensity lighting and use glass-filtered frames. Photos stored in the dark, using archival quality albums or storage materials, will lend to last longer than photos that are exposed to light. Avoid high temperatures and high humidity to promote the image permanence of your photos.

Note: The image permanence estimates presented above may vary depending on display/ storage conditions. The expressed numbers of years estimates are the result of stimulated, accelerated tests conducted by Canon Inc. and do not represent a product guarantee.

CHROMALIFE 100+ applies only to the PIXMA MP237.

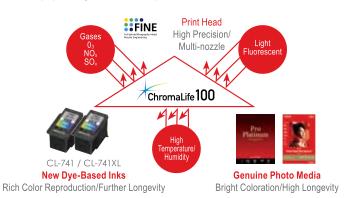
Gas Fastness Approx. 10 Years





No noticeable color change

*Under proper storage conditions. See specifications for details



SPECIFICATIONS

PRINT	the second less different and the se	MG4270
Maximum Printing Resolution		4800 (horizontal)*1 x 1200 (vertical) dpi
Print Head / Ink	Туре	FINE™ Cartridge
	Total Number of Nozzles	1,792 nozzles
	Ink Droplet Size (Min)	2pl
	Ink Tank	PG-740, CL-741 (PG-740XL, CL-741XL Optional)
Print Speed		x approx. 5.7ipm
	Document: B/W*2 ESAT / Simple Photo (4x6")*2 PP-201 /Borderle	ex approx. 9.9ipm
Printable Width	Thoto (4xb)	Up to 203.2mm (8 inches), Borderless: Up to 216mm (8.5 inches)
Printable Area	Borderless Printing*3	Top / Bottom / Right / Left margin: each 0mm (Supported Paper Size: A4 / LTR / 4x6" / 5x7" / 8x10")
	Bordered Printing	Top margin: 3mm, Bottom margin: 5mm, Left / Right margin: each 3.4mm (LTR, LGL: Left: 6.4mm, Right: 6.3mm)
	Bordered Auto Duplex Printing	Top margin: 5mm, Bottom margin: 5mm, Left / Right margin: each 3.4mm (LTR, LGL: Left: 6.4mm, Right: 6.3mm)
Recommended Printing Area		Top margin: 32.5mm / Bottom margin: 33.5mm
Paper Size		A4, A5, B5, LTR, LGL, 4x6", 5x7", 8x10", Envelopes (DL, COM10)
Paper Handling Front Tray: MG4270, MG3170 and MG2270	Plain Paper	A4, A5, B5, LTR = 100, LGL = 10
Rear Tray: MP237	High Resolution Paper (HR-101N)	A4 = 80
(Maximum Number)	Photo Paper Pro Platinum (PT-101) Photo Paper Plus Glossy II (PP-201)	4x6" = 20, A4 = 10 4x6" = 20, A4 = 10
	Photo Paper Pro Luster (LU-101)	A4 = 10
	Photo Paper Plus Semi-Gloss (SG-201)	4x6" = 20, A4 / 8x10" = 10
	Glossy Photo Paper "Everyday Use" (GP-501)	4x6" = 20, A4 = 10
	Matte Photo Paper (MP-101)	4x6" = 20, A4 = 10
	Photo Stickers (PS-101)	
	T-Shirt Transfer (TR-301)	1 Fire DL UO Core #10 F
Support Media for	Envelope Type	European DL, US Com. #10 = 5 Plain Paper
Auto Duplex Printing	Size	A4, LTR
Paper Weight	Front Tray	Plain Paper: 64-105 g/m², Canon specialty paper: max paper weight: approx.
		300g/m² (Photo Paper Pro Platinum PT-101)
Ink End Sensor		Dot count
Print Head Alignment		Manual
SCAN Scanner Type	SPACE CALLS AND ADDRESS OF THE SPACE OF THE	Flatbed
Scanning Method		CIS (Contact Image Sensor)
Optical Resolution⁴⁴		1200 x 2400dpi
Selectable Resolution*5		25 - 19200dpi
Scanning Bit Depth	Grayscale	16 / 8bit
(Input / Output)	Color	48 / 24bit (RGB each 16 / 8bit)
Line Scanning Speed*6		e 1.2 ms/lines (300dpi)
Scanning Speed*7		or 3.5 ms/lines (300dpi) pi approx. 14 sec.
Maximum Document Size	Flatbed	A4, LTR (216 x 297mm)
COPY		
Maximum Document Size		A4, LTR (216 x 297mm)
Compatible Media	Size	A4, A5, B5, LTR, 4x6", 5x7"
	Туре	Plain Paper Photo Paper Pro Platinum (PT-101)
		Photo Paper Plus Glossy II (PP-201)
		Photo Paper Pro Luster (LU-101)
		Photo Paper Plus Semi-Gloss (SG-201)
		Glossy Photo Paper "Everyday Use" (GP-501)
		Matte Photo Paper (MP-101)
Image Quality		3 positions (Fast, Standard, High) 9 positions, Auto intensity (AE copy)*
Density Adjustment		
Density Adjustment	Document: Color sFCOT / Simple	*Not supported for ADF
Density Adjustment	sESAT / Simple Black / Color	*Not supported for ADF ax approx. 20sec. x approx. 4.3ipm Max. 99 pages
Density Adjustment Copy Speed*8	SESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI	*Not supported for ADF ax approx. 20sec. x approx. 4.3ipm Max. 99 pages
Density Adjustment Copy Speed*8	sESAT / Simple Black / Color	*Not supported for ADF ax approx. 20sec. x approx. 4.3ipm Max. 99 pages
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key.	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP
Density Adjustment Copy Speed** Multiple Copy NETWORK	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type	*Not supported for ADF xx approx. 20sec. xx approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode)
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band	*Not supported for ADF xx approx. 20sec. xx approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type	*Not supported for ADF ax approx. 20sec. xx approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band	*Not supported for ADF ax approx. 20sec. xx approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol	sESAT / Simpli Black / Color MC4270, MC3170 & MC2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)*9	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11b: Max. 11Mbps
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11b: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES)
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11p: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7,
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN	sESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)*9 Range Security	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11b: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES)
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Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh	SESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)*9 Range Security (Please visit www.canon-asia.com to check OS	*Not supported for ADF xx approx. 20sec. xx approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 11Mbps III indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1
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Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh GENERAL SPECIFICATIONS Quick Start Operation Panel Interface	SESAT / Simple Black / Color MC4270, MC3170 & MC32270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates)	*Net supported for ADF xx approx. 20sec. xx approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color)
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Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh GENERAL SPECIFICATIONS Quick Start Operation Panel Interface Operating Environment Storage Environment	SESAT / Simple Black / Color MC4270, MC3170 & MC32270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates)	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11p: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color) Wireless LAN b/g/n, USB 2.0 Hi-Speed, Memory Card Slots Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation)
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh GENERAL SPECIFICATIONS Quick Start Operation Panel Interface Operating Environment Storage Environment Acoustic Noise (PC Print)	SESAT / Simpli Black / Color MC4270, MC3170 & MC32270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates) Display	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11p: Max. 54Mbps IEEE802.11p: Max. 54Mbps IEEE802.11b: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color) Wireless LAN b/g/n, USB 2.0 Hi-Speed, Memory Card Slots Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation)
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh GENERAL SPECIFICATIONS Quick Start Operation Panel Interface Operating Environment Storage Environment Acoustic Noise (PC Print) Power	SESAT / Simpli Black / Color MC4270, MC3170 & MC32270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates) Display	*Not supported for ADF x approx. 20sec. x approx. 2.0sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11p: Max. 54Mbps IEEE802.11p: Max. 54Mbps IEEE802.11p: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color) Wireless LAN b/g/n, USB 2.0 Hi-Speed, Memory Card Slots Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 43.0dB(A)
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Windows GENERAL SPECIFICATIONS Quick Start Operation Panel Interface Operating Environment Storage Environment Storage Environment Acoustic Noise (PC Print) Power Power Consumption	SESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates) Display Photo (4x6")*** Photo (4x6")*** Standby Copying*** Copying***	*Net supported for ADF xx approx. 20sec. xx approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color) Wireless LAN b/g/n, USB 2.0 Hi-Speed, Memory Card Slots Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 43.0dB(A) AC100 - 240V, 50/60Hz approx. 0.7W approx. 19W
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh GENERAL SPECIFICATIONS Quick Start Operating Panel Interface Operating Environment Storage Environment Acoustic Noise (PC Print) Power	SESAT / Simpli Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)*9 Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates) Display Photo (4x6*)*10 Standby Copying*11 Regulation	*Not supported for ADF xa approx. 20sec. xa approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11p: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color) Wireless LAN b/g/n, USB 2.0 Hi-Speed, Memory Card Slots Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 43.0dB(A) AC100 - 240V, 50/60Hz approx. 0.7W approx. 19W RoHS (EU, China), WEEE (EU)
Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh GENERAL SPECIFICATIONS Quick Start Operation Panel Interface Operating Environment Storage Environment Storage Environment Acoustic Noise (PC Print) Power Power Consumption Environment	SESAT / Simple Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)** Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates) Display Photo (4x6")*** Photo (4x6")*** Standby Copying*** Copying***	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11p: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color) Wireless LAN b/g/n, USB 2.0 Hi-Speed, Memory Card Slots Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 43.0dB(A) AC100 - 240V, 50/60Hz approx. 0.7W approx. 19W RoHS (EU, China), WEEE (EU) Energy Star
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Density Adjustment Copy Speed** Multiple Copy NETWORK Protocol Wireless LAN SYSTEM REQUIREMENTS Windows Macintosh GENERAL SPECIFICATIONS Quick Start Deperation Panel Interface Deperating Environment Storage Environment Acoustic Noise (PC Print) Power Power Consumption Environment	SESAT / Simpli Black / Color MG4270, MG3170 & MG2270: Number of copies is set via printer's user interface (UI MP237: Number of copies is set by pressing the start key. Network Type Frequency Band Data Rate (standard value)*9 Range Security (Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates) Display Photo (4x6*)*10 Standby Copying*11 Regulation	*Not supported for ADF x approx. 20sec. x approx. 4.3ipm Max. 99 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (Infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11p: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 6sec. LCD (2.5inch / 6.2cm TFT color) Wireless LAN b/g/n, USB 2.0 Hi-Speed, Memory Card Slots Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 43.0dB(A) AC100 - 240V, 50/60Hz approx. 0.7W approx. 19W RoHS (EU, China), WEEE (EU) Energy Star

Specifications are subject to change without notice.

- Specifications are subject to change without notice.
 Ink droplets can be placed with a pitch of 1/4800 inch at minimum.
 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.
 Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-Shirt Transfer, Photo Stickers.
 Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
 Increasing the scanning resolution will limit the maximum possible scanning area.

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approx. 20sec. approx. 30sec. approx. 30sec. approx. 4.9m aprox. 18pm approx. 18pm approx. 18pm approx. 18pm approx. 25pm approx. 25pm approx. 20 pages TCP / IP	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101)	NA NA	NA NA
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EEEB802.11n: Max. 56Mbps NA NA EEEB802.11b: Max. 56Mbps NA NA EEB802.11b: Max. 54Mbps NA NA Indoor 50m (depends on the transmission speed and conditions) NA NA MEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) NA NA Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Vindows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Vindows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Vindows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Vindows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Vindows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Vindows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Visit Construction Among Authority Among Authority Among Authority Among Authority Visit Construction Among Authority Among Authority Among Authority Among Authority Among	Photo Paper Plus Semi-Gioss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matter Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix VA Aapprox. 20sec. approx. 4.3ipm 1-9 pages, 20 pages	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 1.8ipm 20 pages
EEEB02.11g: Max. 54Mbps NA	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matter Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix VA approx. 20sec. approx. 4.3ipm I-9 pages, 20 pages ICP / IP EEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode)	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages
Indoor 50m (depends on the transmission speed and conditions) NA NA NA NA NA NA NA NA NA N	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA NA
WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 Mac OS X v10	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP JEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz JEEE802.11n: Max. 150Mbps	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA NA NA NA NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 1.8ipm 20 pages NA NA NA NA
Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 NA NA NA 158 2.0 Hi-Speed 159 2.0 Hi-Speed 159 2.0 Hi-Speed 15	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11r: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 51Mbps IEEE802.11b: Max. 11Mbps	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA NA NA NA NA NA NA NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA NA NA NA NA NA NA
7 SP1 7 SP1 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 1sec. approx. 1sec. 7 segment LED 7 segment LED NA Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 95°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 40.5dB(A) approx. 40.5dB(A) approx. 40.5dB(A) approx. 40.5dB(A) approx. 40.6dB(A)	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11r Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions)	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA NA NA NA NA NA NA NA NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA NA NA NA NA NA NA NA NA
Mac OS X v10.4.11 – 10.7 Mac OS X v10.4.11 – 10.7 Mac OS X v10.4.11 – 10.7 approx. 1sec. approx. 1sec. NA 7 segment LED NA Wireless LAN b/g/n, USB 2.0 Hi-Speed USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Action - 240V, 50/60Hz approx. 44.76B(A) Action - 240V, 50/60Hz AC100 - 240V, 50/60Hz approx. 2.8W approx. 0.6W approx. 2.8W approx. 0.6W approx. 49 x 20W approx. 10W RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) Energy Star Energy Star Energy Star approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11r Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions)	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA NA NA NA NA NA NA NA NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA NA NA NA NA NA NA NA NA
approx. 1sec. 7 segment LED 7 segment LED Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7,	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
7 segment LED 7 segment LED 7 segment LED NA Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity:	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11s: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
7 segment LED 7 segment LED NA Wireless LAN b/g/n, USB 2.0 Hi-Speed USB 2.	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11s: Max. 54Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 10 - 90% RH	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP EEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz EEE802.11n: Max. 150Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 54Mbps IEEE802.11g: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 40.5dB(A) approx. 44.7dB(A) approx. 44.7dB(A) AC100 - 240V, 50/60Hz AC100 - 240V, 50/60Hz AC100 - 240V, 50/60Hz approx. 2.8W approx. 0.6W approx. 10W RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) Energy Star Energy Star Energy Star Energy Star approx. 449 x 304 x 152mm approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11b: Max. 15Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7, SP1 Mac OS X v10.4.11 – 10.7 approx. 1sec.	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
approx. 40.5dB(A) approx. 43.5dB(A) approx. 44.7dB(A) AC100 - 240V, 50/60Hz AC100 - 240V, 50/60Hz AC100 - 240V, 50/60Hz approx. 2.8W approx. 0.6W approx. 10W RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) Energy Star Energy Star Energy Star approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11b: Max. 54Mbps IEEE802.11b: Max. 150Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 1sec. 7 segment LED	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
AC100 - 240V, 50/60Hz	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11b: Max. 150Mbps IEEE802.11b: Max. 14Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 1sec. 7 segment LED Wireless LAN b/g/n, USB 2.0 Hi-Speed	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
approx. 2.8W approx. 0.6W approx. 0.6W approx. 20W approx. 11W approx. 10W RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) Energy Star Energy Star Energy Star Energy Star approx. 449 x 304 x 152mm approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP JEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz JEEE802.11n: Max. 150Mbps JEEE802.11n: Max. 150Mbps JEEE802.11b: Max. 54Mbps JEEE802.11b: Max. 11Mbps JEEE802.11b: JEEE802.11b JEEE802.11b: Max. 11Mbps JEEE802.	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 1.8ipm 20 pages NA
Approx. 20W approx. 11W approx. 10W RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) Energy Star Energy Star Energy Star approx. 449 x 304 x 152mm approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP EEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz EEE802.11n: Max. 150Mbps EEE802.11r; Max. 54Mbps EEE802.11r; Max. 54Mbps EEE802.11b: Max. 11Mbps IEEE802.11b: Max. 11Mbps IEEE802.11b: Max. 11Mbps IEEE802.11b: Max. 150Mbps IEEE802.11b: Max. 11Mbps IEEE802.11b: Max. 54Mbps IEEE802.11b: Infrastructure mode) IEEE802.11b: Max. 54Mbps IEE	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 1.8ipm 20 pages NA
RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) RoHS (EU, China), WEEE (EU) Energy Star Energy Star Energy Star approx. 449 x 304 x 152mm approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP EEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz EEE802.11r: Max. 150Mbps EEE802.11r: Max. 150Mbps EEE802.11r: Max. 11Mbps indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 1sec. 7 segment LED Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 40.5dB(A)	NA NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
Energy Star Energy Star Energy Star approx. 449 x 304 x 152mm approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11ri. Max. 150Mbps IEEE802.11ri. Max. 150Mbps IEEE802.11ri. Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 126bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4.11 – 10.7 approx. 1sec. 7 segment LED Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 40.5dB(A) AC100 - 240V, 50/60Hz	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
approx. 449 x 304 x 152mm approx. 449 x 304 x 152mm approx. 444 x 329 x 153mm	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n: Max. 150Mbps IEEE802.11b: Max. 150Mbps IEEE802.11b: Max. 14Mbps IEEE802.11b: Max. 14Mbps IEEE802.11b: Max. 150Mbps IEEE802.11b: Max. 150Mbps IEEE802.11b: Max. 150Mbps IEEE802.11b: Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Mac OS X v10.4:11 – 10.7 approx. 1sec. 7 segment LED Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 40.5dB(A) AC100 - 240V, 50/60Hz approx. 2.8W approx. 20W	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx.30sec. approx. 1.8ipm 20 pages NA
	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11n Max. 150Mbps IEEE802.11ri Max. 54Mbps IEEE802.11ri Max. 54Mbps IEEE802.11ri Max. 54Mbps IEEE802.11ri Max. 11Mbps Indoor S0m (depends on the transmission speed and conditions) WEP 64 / 128bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 77 As OS X v10.4.11 – 10.7 approx. 1sec. 7 segment LED Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 40.5dB(A) AC100 - 240V, 50/60Hz approx. 26W approx. 20W ROHS (EU, China), WEEE (EU)	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 1.8ipm 20 pages NA
	Photo Paper Plus Semi-Gloss (SG-201) Glossy Photo Paper "Everyday Use" (GP-501) Matte Photo Paper (MP-101) Plain Paper: Fast, Standard / Other paper: Fix NA approx. 20sec. approx. 4.3ipm 1-9 pages, 20 pages TCP / IP IEEE802.11n / IEEE802.11g / IEEE802.11b (infrastructure mode) 2.4GHz IEEE802.11r. Max. 150Mbps IEEE802.11r. Max. 150Mbps IEEE802.11r. Max. 150Mbps IEEE802.11r. Max. 11Mbps Indoor 50m (depends on the transmission speed and conditions) WEP 64 / 126bit, WPA-PSK (TKIP / AES), WPA2-PSK (TKIP / AES) Windows XP SP2, XP SP3 / Windows Vista SP1, Vista SP2 / Windows 7, 7 SP1 Max. OS X v10.4.11 – 10.7 approx. 1sec. 7 segment LED Wireless LAN b/g/n, USB 2.0 Hi-Speed Temperature: 5 - 35°C; Humidity: 10 - 90% RH (no dew condensation) Temperature: 0 - 40°C; Humidity: 5 - 95% RH (no dew condensation) approx. 40.5dB(A) AC100 - 240V, 50/60Hz approx. 2.8W approx. 2.8W approx. 2.8W approx. 2.0W RoHS (EU, China), WEEE (EU) Energy Star	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 2.5ipm 1-9 pages, 20 pages NA	NA NA Plain Paper: Fast, Standard / Other paper: Fix NA approx. 30sec. approx. 1.8ipm 20 pages NA

⁶ The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
7 Color document scan speed is measured with ISO / IEC 24735 Annex C Test Chart A.
Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turning off.
Scan speed may vary depending on system configuration, interface, software, scan mode settings, document size, etc.
8 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 warm-up time.
9 These values are a theoretical maximum transmission speed between the printer and an equivalent network device, and do not indicate the actual transmission speed obtained.
10 When printing ISO / JIS-SCID N2 pattern on 4x6° Photo Paper Plus Glossy II using default settings.

^{*11} When copying ISO / JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.



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