

PIXMA MX426/MX416

Office All-In-One

Canon

Delighting You Always



RAISING BUSINESS STANDARDS



MX426



MX416



THE PIXMA BLACK SERIES

BUSINESS IS ON THE RISE

The PIXMA MX426 & MX416

Every feature of the PIXMA MX426 and MX416 – from their elegant designs to convenient networking capabilities – was developed to heighten the quality and efficiency of your business. Whether you're printing, copying, scanning, faxing or even printing lab-quality photos, these advanced All-In-One printers will certainly raise the standards of your business.



Print Resolution

4800dpi (max.) 2pl Ink Droplets (min.)



ADF Copy Speed

3.4ipm

Color

Measured by ISO / IEC 24735 Standard



Document Printing

8.7ipm

5.0ipm

Mono

Color

Measured by ISO / IEC 24734 Standard



Super G3 Fax Technology



Photo Printing 4x6" borderless in 42sec.



Scan Resolution 1200x2400dpi

The Only Way To Know The True Speed Of A Printer

ISO Print/Copy Standards

To compare the true performance of inkjet printers across different vendors, a universal standard of print speed measurement is essential. Canon uses the universal ISO/IEC 24734, ISO/IEC 24735, and ISO/IEC 29183 Print/Copy Measurement standards to ensure that you always get the performance you expect, right out of the box. So before you buy any inkjet printer, demand to know the ISO speed standards.



PictBridge



Bluetooth (optional) (Optional BU-30)



Card Direct *PIXMA MX426 only

Precise Color, Professional Text

Four-Color FINE™ Cartridge Hybrid Ink System

Both pigment- and dye-based inks are used to ensure brilliant color photos and razor-sharp text even when characters are printed over an image.



Advanced Copy Functions

Frame Erase

Saves black ink by removing unsightly black borders that show up on copies made from thick books and document stacks.



Without Frame Erase



With Frame Erase

Faster Operation

Resume Copy

Now you can begin copying another document even as you wait for a previous copy to be completed. Simply put the next document to be copied on the platen glass and press the illuminated Start key to place the next job into the queue.

Fully Integrated 30-sheet ADF

Load up to 30 documents into the ADF and speed through a series of originals you need to copy.



MX426 – 2.5" LCD Color Display



MX416 – Full Dot LCD Display

Simplified Operation

Control Panel With LCD Color Display

The PIXMA MX426 features a Control Panel with a handy 2.5-inch LCD color display. The simplified layout arranges the Mode and Function keys in convenient groups, and all icons are easily recognizable. What's more, the Control Panel is incorporated into the scanning lid, so it's accessible even when scanning or copying large books and other oversized originals.



Full Dot LCD Display

The PIXMA MX416 has a full dot LCD display, so information is clearly displayed for convenient and efficient operation. And because the Control Panel is located on the scanning lid, copying or scanning is always simple – even from bulky sources.

All It Takes Is A Touch

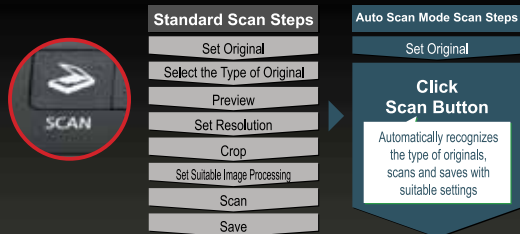
SCAN



1200×2400dpi

Auto Scan Mode

Automatically recognizes the document type and then makes the optimal scan and file-format save settings – as well as precise image categorization – all at the touch of a button.



The PIXMA MX426 – A Better Way To Store Data

Scan To Memory

With the PIXMA MX426, you can save scanned data to USB flash memory or other common memory-card formats. You can even save a compressed file approximately 1/10 the size of normal PDF documents using the Compact PDF file option.



Fast & Efficient

ADF Scanning

Scan up to 30 documents at once. Just load them into the ADF and hit the scan button.



ADF



Expanded Scanning Capabilities – MP Navigator EX

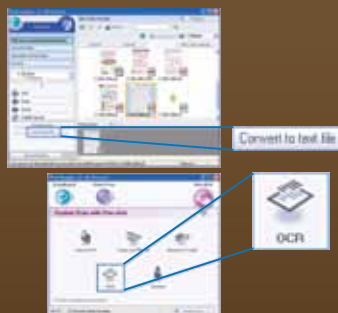
Classifying And Viewing Images In Categories

Improves file organization by automatically placing scanned and imported images into categories (works with Auto Scan Mode).



OCR Text Data Conversion

Scans and extracts text characters to a .TXT text file.



Add Security To Scanned PDF Files (Windows only)

Assign passwords to PDF files to limit access or restrict printing; provide various levels of access by creating multiple passwords for a single file.



Checkbox enables password to limit access

MP Navigator EX UI showing the checkbox that enables password for limiting access to PDF files



MP Navigator EX UI showing PDF files with passwords that limit access



Faster, More Efficient Super G3 High-Speed Faxing



Fax To Memory

Print out incoming faxes while simultaneously saving them to a thumb drive or memory card.



Super G3 Standard

Transmit an A4-size document in just 3 seconds with the built-in high-speed fax modem.

Memory Reception

Store up to 50 pages of incoming faxes with the built-in fax reception memory. Users can also transfer stored faxes directly to a USB flash drive for reviewing on the PC.

Coded Speed Dial

Program up to 20 frequently used numbers for convenient access.



ADF Faxing

Load up to 30 documents in the ADF for continuous, hands-free faxing.

Advanced Fax Security Features



Fax Number Re-Entry

Requires the sender to key in the recipient's fax number twice to prevent misdialing.

Check RX Fax Info

If the dialed number and the recipient's registered number are not the same, the outgoing fax will not be sent.

Caller Rejection

Allows user to stop incoming faxes based on specific parameters if the user has subscribed to a Caller ID service.

Fax Reception Reject

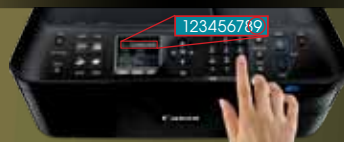
Allows user to stop incoming faxes if the sender's number is specified on a rejected numbers list.

Functions that prevent a FAX from being sent to the wrong location:

FAX number re-entry

The sender will be asked to re-enter the recipient's number for confirmation

1st



2nd



In case the 2nd number is different from the 1st one, the FAX isn't sent

Check RX FAX info

Checks whether the dialed number and the recipient's registered number are the same. If not, the FAX isn't sent



Won't send FAX

TX FAX information
012345678



Print Photos And Documents Without A Computer



USB Flash Drive*

Print photos directly from USB flash memory drives. You can also print PDF files created using the Scan To Memory function or MP Navigator EX.

USB
Flash Memory



Card Direct*

The PIXMA MX426 accepts most common memory cards for direct photo printing.


Memory Card



PictBridge

Connect directly to any PictBridge-compatible camera or camcorder to print brilliant, lab-quality photos.


PictBridge

Bluetooth

Connect the optional BU-30 Bluetooth adapter and print photos wirelessly from a Bluetooth-enabled camera phone or PDA.

 Bluetooth

*Only applicable to PIXMA MX426.

Easy-PhotoPrint EX

Import Photos Directly From Flickr®

Choose from hundreds of thousands of high-quality Flickr® images to decorate photo albums, calendars, travel journals and stickers.



*It is unlawful to reproduce or edit the copyrighted work of another person without permission from the copyright holder, except for personal use, use within the home, or other use within the limited scope as defined by the copyright. Additionally, reproducing or editing photographs of people may infringe on portrait rights.

Print Stills From Your Movie

Full HD Movie Print

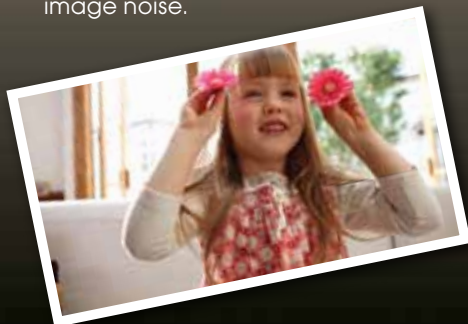
Capture and print individual frames of HD movies you shoot with a Canon digital camera. Before printing, images can be even be corrected to enhance resolution and to reduce image noise.



Full HD Movie Print



*Only for ".mov" files created by Canon digital cameras. Requires Canon ZoomBrowser EX 6.5 or later, or Canon ImageBrowser 6.5 or later.



Share The Convenience



Wi-Fi and Ethernet*

The PIXMA MX426 and MX416 comply with popular wireless authentication methods such as Wi-Fi Protected Setup (WPS) and Windows Connect Now (WCN) so setting up the printers on a secured wireless network are quick and easy. To set up the PIXMA MX426 on a wired LAN, simply use the bundled set-up utilities.

* PIXMA MX426 supports both Ethernet & Wi-Fi.
PIXMA MX416 supports Wi-Fi only.

3 Easy Steps



Easy-PhotoPrint on the iPhone, iPad, iPod Touch and Android OS

This free application is the ideal wireless printing solution for your iPhone, iPad, iPod Touch or Android device. You can select multiple images to print, and also specify the size and type of media.



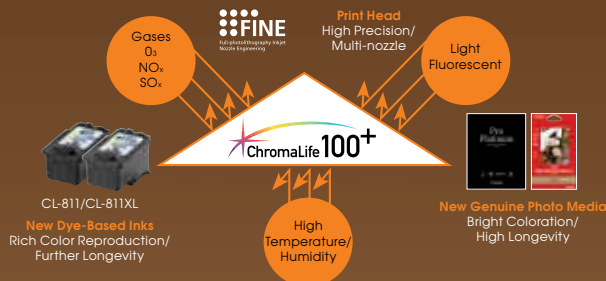
Android OS



iPhone OS

Memories For More Than A Lifetime – ChromaLife100⁺

Canon's dye-based inks and genuine photo papers work synergistically to create brilliant, fade-resistant prints. Under proper storage conditions, your photos can last up to 300 years.*



Gas Fastness Approx.
20 Years

Original print



20 years later



No noticeable color change

*Under proper storage conditions. See specifications for details.

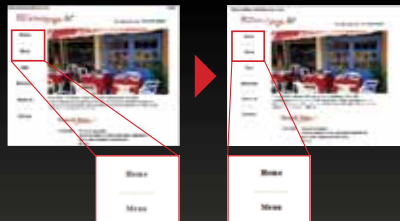


Enhanced Easy-WebPrint EX



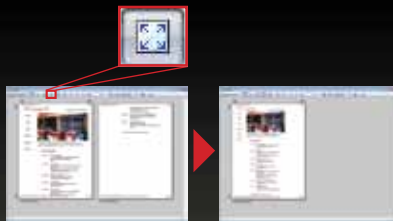
Gray-To-Black Legibility

Enhance the legibility of gray text on web pages by printing it in crisp, easy-to-read black.



Single Click Fit-To-Page

With one click, enlarge or reduce the size of clipped web content so that it fits onto a single sheet of paper.



Clip & Merge

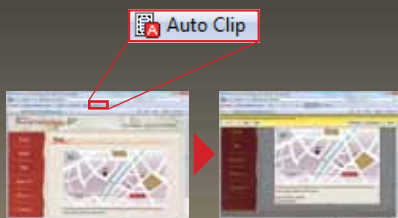
Save time, space and paper by clipping, editing, resizing and printing only what you want from web pages.

You can even insert images stored on your PC and rearrange the layout before printing.



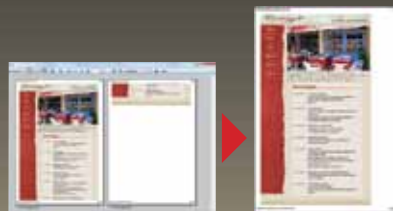
Auto Clipping

With one click, clip the main part of the web page for printing.



Save Paper

Paper-saving features include reduced fit-to-page layout and save to PDF options.



Easy Access

Solution Menu EX

Enjoy easy access to a range of photo printing, scanning and web-based solutions with this unique launcher application. When not in use, it can be minimized to a corner of the desktop.



Automatic Photo Optimization



Auto Photo Fix II*

Before printing, images are analyzed with a unique multi-zone exposure correction technology to correct and enhance skin tones, brightness, contrast and even the color cast.



Original



Corrected color cast

*PIXMA MX416: via Easy-PhotoPrint EX.

Photo Printing



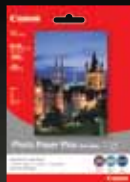
- PT-101**
Photo Paper Pro
Platinum
(Super High Gloss)
- 300g/m²
 - 4x6", 8x10", A4



- PP-201**
Photo Paper
Plus Glossy II
- 260g/m²
 - 4x6", A4



- GP-501**
Glossy Photo
Paper
- 170g/m²
 - 4x6", A4



- SG-201**
Photo Paper Plus
Semi-Gloss
- 270g/m²
 - 4x6", 8x10", A4

Ink Cartridges

PG-810
810
Black



CL-811
811
Color



Optional

PG-810XL
810XL
Black



CL-811XL
811XL
Color



Special Projects



- MP-101**
Matte Photo
Paper
- 170g/m²
 - 4x6", A4



- PS-101**
Photo Stickers
- 190g/m²
 - Stickers
(5 sheets/pack)
(16 photo
stickers/sheet)

CHROMALIFE100 PROPER STORAGE CONDITIONS

300-year life in an album:

<Criteria for estimation> The permanence presented above are made using an accelerated dark storage test designed for silver-halide photos (ISO/FD/IS18909). 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 that a printed image is kept in an environment of 23°C 50% RH.

30-year lightfastness:

<Criteria for estimation> When displayed in a glass frame in a typical indoor space (estimating 500lux / 10 hours per day) without direct sunlight. Estimates for lightfastness are made under the following test conditions. Light source: White fluorescent light 70,000lux; 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.

20-year gas fastness:

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

<Criteria for estimation of print longevity>

Estimates for image permanence 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%.

<Tips>

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 tend 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 simulated, accelerated tests conducted by Canon Inc. and do not represent a product guarantee.

Business Printing



- HR-101N**
High Resolution
Paper
- 110g/m²
 - A4

CREATIVE PARK

www.canon.com/c-park

FREE
DOWNLOADS!

3D PAPER CRAFT

Have fun creating paper castles, dinosaurs, fish, & other exciting objects.



CALENDARS

Make personalized calendars; decorate with photos and creative designs.



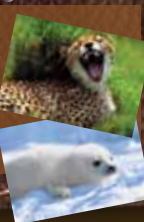
GIFT & CARD

Create stationery, envelopes & cards for holidays, birthdays or any occasion.



PHOTO GALLERY

Add excitement to creative projects by downloading free professional photos.



PAPER ART

Make origami, 3D decoupages, and paper-reliefs you'll be proud to display.



SCRAPBOOKING

It takes photo albums to a whole new level, and it's fun for the entire family!



PIXMA MX426 / MX416 Specifications

PRINT		
Maximum Printing Resolution		4800 (horizontal)*1 x 1200 (vertical) dpi
Print Head/Ink	Type/Ink System	FINE Cartridge
	Total Number of Nozzles	1,472 nozzles
	Min. Ink Droplet Size	2pl
	Ink Tank	PG-810, CL-811 (PG-810XL, CL-811XL Optional)
Print Speed	Document: Color*2	ESAT/Simplex approx. 5.0ipm
	Document: B/W*2	ESAT/Simplex approx. 8.7ipm
	Photo (4x6")*2	PP-201/Standard/Borderless approx. 42sec.
Printable Width		Up to 203.2mm (8-inch), Borderless: Up to 216mm (8.5-inch)
Recommended Printing Area		Top margin: 31.2mm / Bottom margin: 32.5mm
Paper Size*3		A4, A5, B5, LTR, LGL, 4x6", 5x7", 8x10", Envelopes (DL, COM10)
SCAN		
Scanner Type		Flatbed & ADF
Scanning Method		CIS
Optical Resolution*4		1200 x 2400dpi
Selectable Resolution		25 - 19200dpi
Scanning Bit Depth (Input/Output)	Grayscale	16bit/8bit
	Color	48bit/24bit (RGB each 16bit/8bit)
Line Scanning Speed*5	Grayscale	1.1 ms/lines (300dpi)
	Color	3.4 ms/lines (300dpi)
Scanning Speed*6	Reflective	A4 Color/300dpi approx. 14sec.
Maximum Document Size	Flatbed	A4, LTR (216 x 297mm)
	ADF	A4, LTR, LGL
COPY		
Image Quality		3 positions (Fast, Standard, High)
Density Adjustment		9 positions, Auto intensity (AE copy) *Not supported for ADF
Copy Speed*7	Document: Color	sFCOT/Simplex approx. 23sec.
	Document: Color	sESAT/Simplex approx. 4.0ipm
	Document (ADP): Color	ESAT/Simplex approx. 3.4ipm
Multiple Copy	Black/Color	max. 99 pages
FAX		
Type		Desktop Transceiver (Super G3/Color Communication)
Applicable Line		PSTN (Public Switched Telephone Network)
Transmission Speed**8	Black	approx. 3sec. (33.6kbps)
	Color	approx. 1min. (33.6kbps)
Fax Resolution	Black	8pels/mm x 3.85lines/mm (Standard) 8pels/mm x 7.7lines/mm (Fine) 300 x 300dpi (Extra Fine)
	Color	200 x 200dpi
Print Size		A4, LTR, LGL
Scanning Width		208mm (A4), 214mm (LTR)
Modem Speed		maximum 33.6kbps (Automatic fall back)
Compression	Black	MH, MR, MMR
	Color	JPEG
Gradation	Black	256 levels
	Color	24bit Full color (RGB each 8bit)
ECM (Error Correction Mode)		ITU-T T.30 compatible
Automatic Dialing	Coded Speed Dialing	max. 20 locations
	Group Dialing	max. 19 locations
Transmission/Reception Memory*9		approx. 50 pages
PC-FAX		
Type		Windows: via FAX modem (in MFP), Mac: NA
Destination Number		1 location
Black/Color		B/W transmission only
NETWORK		
Protocol		TCP/IP
Wired LAN	Network Type	MX426: IEEE802.3u (100BASE-TX) / IEEE802.3 (10BASE-T) MX416: NA
	Data Rate	MX426: 100M/10Mbps (auto switchable) MX416: NA
Wireless LAN	Network Type	IEEE802.11n/IEEE802.11g/IEEE802.11b
	Frequency Band	2.4GHz
	Channel*10	1 - 13
	Data Rate	IEEE802.11n: Max.150Mbps IEEE802.11g: Max.54Mbps IEEE802.11b: Max.11Mbps
	Range	indoor 50m (depends on the transmission speed and conditions)
	Security	WEP64/128bit, WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES)

PAPER HANDLING

Rear Tray (Maximum Number)	Plain Paper	A4, A5, B5, LTR=100, LGL=10
	High Resolution Paper (HR-101N)	A4=80
	Photo Paper Pro Platinum (PT-101)	4x6"=20; A4, 8x10"=10
	Photo Paper Plus Glossy II (PP-201)	4x6"=20; A4=10
	Photo Paper Plus Semi-gloss (SG-201)	4x6"=20; A4=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)	1
	T-Shirt Transfer (TR-301)	1
Auto Document Feeder (ADF)	Envelope	European DL, US Com. #10=10
	Paper Handling (Plain Paper)	A4, LTR=30, LGL=5

PAPER WEIGHT

Rear Tray		Plain Paper: 64-105 g/m ² , Canon specialty paper: max paper weight: approx. 300g/m ² (Photo Paper Pro Platinum PT-101)
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SYSTEM REQUIREMENTS

Windows	(Please visit www.canon-asia.com to check OS compatibility and to download the latest driver updates)	Windows XP, Windows Vista, Windows 7
Macintosh		Macintosh OS X 10.4.11 - 10.6

DIRECT SPECIFICATIONS

Card Direct	Compatible Memory Card Formats	MX426: Compact Flash, Microdrive, Memory Stick, Memory Stick PRO, SD Card, SDHC Card, MultiMedia Card, MultiMedia Card Plus, Memory Stick Duo, Memory Stick PRO Duo, xD-Picture Card**, xD-Picture Card Type M**, xD-Picture Card Type H**, Memory Stick Micro**, RS-MMC**, mini SD Card**, micro SD Card**, mini SDHC Card**, micro SDHC Card**, MMC mobile** ** Can be used with the addition of a special adapter sold separately. MX416: N/A
	File Formats	MX426: JPEG and TIFF (Exif-compliant) taken by DCF (Ver.1.0/2.0) compliant digital cameras. (Exif ver2.2/2.21/2.3 compliant)*11 MX416: N/A
PictBridge	Compatible Digital Camera	"PictBridge" compliant digital cameras, camcorders and camera phones
	File Formats	JPEG (Exif ver2.2/2.21/2.3 compliant)*11
Scan to Memory	Compatible Media	MX426: Memory Card, USB Flash Memory MX416: USB Flash Memory (documents only)
Direct Document Print	PDF	MX426: Available MX416: N/A

GENERAL

Quick Start		MX426: approx. 3sec. MX416: approx. 4sec.
Operation Panel	Display	MX426: LCD (2.5inch/6.2cm TFT color) MX416: Full dot LCD
Interface		USB 2.0 Hi-Speed, PictBridge, Bluetooth v2.0 (Option): Maximum Speed 1.44Mbps (JPEG, PNG only, OPP, BIP)
Card Slots		MX426: Available MX416: N/A
Self-Opening Paper Output Tray		Available
Operating Environment		Temperature: 5 - 35°C, Humidity: 10 - 90%RH (no dew condensation)
Storage Environment		Temperature: 0 - 40°C, Humidity: 5 - 95%RH (no dew condensation)
Acoustic Noise (PC Print)*12		approx. 45.2dB(A)
Power		AC100 - 240V, 50/60Hz
Power Consumption	Standby (Scanning lamp is off) (USB connection to PC)	approx. 2.2W
	OFF (USB connection to PC)	approx. 0.3W
	Copying*13	approx. 14W
Environment	Regulation	RoHS (EU, China), WEEE (EU)
	Eco-Label	Energy Star
Duty Cycle		Up to 3,000 pages/month
Dimension (WxDxH)		approx. 458 x 415 x 198mm
Weight		MX426: approx. 8.8kg MX416: approx. 8.6kg

Specifications are subject to change without notice.

*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 mode, ISO/IEC 24734, excluding time to print the first set.
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 The paper size that can be fed from the cassette are A4, A5, B5, LTR size.
*4 Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
*5 The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
*6 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 turns off.
Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.

*7 Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183.
ADF copy speed is the average of ESAT in General Performance Test for the default simplex mode, ISO/IEC 24735, excluding time to copy the first set.
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.
*8 Black & white document fax transmission speed is based on default setting using ITU-T No.1 chart.
Color document fax transmission speed is based on default setting using Canon Color Fax Test Sheet.
Actual transmission speed may vary depending on document complexity, fax settings at receiving end, and line conditions etc.
*9 Page count is based on ITU-T No.1 chart or Canon FAX Standard Chart No.1.
*10 1-11 in US, CND, LTN, BRA and TW.
*11 Image data taken by DCF (Ver.1.0/2.0) - compliant digital cameras, camcorders or camera phones and recorded in JPEG (Exif-compliant) format
*12 When printing ISO/JIS-SCID N2 pattern on 4x6" Photo Paper Plus Glossy II using default settings.
*13 Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.



Delighting You Always

SOUTH & SOUTHEAST ASIA REGIONAL
HEADQUARTERS:

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1 HarbourFront Avenue #04-01 Keppel Bay Tower
Singapore 098632
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www.canon-asia.com

BANGLADESH:

J.A.N. Associates

Tel: 880-2-8611 444
Fax: 880-2-8610 410

BRUNEI:

Interhouse Company

Tel: 673-2-653 001
Fax: 673-2-653 003

CAMBODIA:

i-Click (Cambodia) Pte. Ltd.

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Fax: 855-23-996 639

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Canon India Pvt. Ltd.

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Fax: 91-124-4160 011
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INDONESIA:

P. T. Datascrip

Tel: 62-21-2664 8999
Fax: 62-21-6544 811-13
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Fax: 603-7845 0505
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MALDIVES:

SIMDI

Tel: 960-324 819
Fax: 960-318 433

MYANMAR:

Myanmar Golden Rock International Co. Ltd.

Tel: 95-1-2020 92/3/4
Fax: 95-1-202 079

NEPAL:

International Electronics Concern (P) Ltd.

Tel: 977-1-4421 991
Fax: 977-1-4421 909

PAKISTAN:

MBM International

Tel: 92-21-3227 7093
Fax: 92-42-3753 0948

SINGAPORE:

Canon Singapore Pte. Ltd.

Tel: 65-6799 8888
Fax: 65-6221 7577
www.canon.com.sg

SRI LANKA:

Metropolitan Computers (Pvt.) Ltd.

Tel: 94-11-2437 797
Fax: 94-11-2448 980

THAILAND:

Canon Marketing (Thailand) Co. Ltd.

Tel: 66-2-3449 999
Fax: 66-2-3449 967-68
www.canon.co.th

VIETNAM:

Canon Singapore Pte. Ltd.

Ho Chi Minh City Representative
Office & Showroom
Tel: 84-8-8200 466
Fax: 84-8-8200 477
www.canon.com.vn

Hanoi Representative Office

Tel: 84-4-7711 677
Fax: 84-4-7711 678
www.canon.com.vn

Dealer's Stamp