Canon PIXMA MX375

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Descripción del producto

Otras características:
Cantidad de puertos USB 2.0: 1
Capacidad de entrada estándar: 100 hojas
Certificado Energy Star: Si
Compatible con Mac: Si
Consumo de energía (apagado): 0,4W
Consumo de energía (inactivo): 1,6W
Consumo energético: 14W
Copiadora reescalar: 25 - 400%
Copiando: Colour
Dimensiones (Ancho x Profundidad x Altura): 458 x 415 x 198 mm
Enviando por fax: Colour
Escaneando: Colour
Ethernet: No
Formatos de imagen soportados: JPG
Frecuencia de entrada: 50/60 Hz
Funciones de color todo-en-uno: Copiar, fax, Imprimir, Escanear
Funciones dúplex: No
Funciones todo-en-uno: Copiar, Fax, Imprimir, Escanear
ISO tamaño de serie A (A0...A9): A4, A5
ISO tamaño de serie B (B0...B9): B5
Impresión: Colour
Interfaz estándar: USB 2.0
Intervalo de temperatura operativa: 5 - 35 °C
Listo para redes: No
Maximum ISO A-series paper size: A4
Memoria fax: 50 páginas
Niveles en escala de gris: 256
Pantalla: LCD
Peso: 8,4 kg
Peso de papel en bandeja estándar: 64 - 105 g/m²
Profundidad de entrada de color: 48 Bit
Profundidad de salida de color: 24 Bit
Remarcado automático: Si
Remitente digital: No
Resolución de fax: 300 x 300 DPI
Resolución máxima: 4800 x 1200 DPI
Resolución óptica de escáner: 1200 x 2400 DPI
Sistema operativo MAC soportado: Si
Sistema operativo Windows soportado: Si
Sistemas operativos compatibles: Windows 7, Windows 7 SP1, Windows Vista, Windows XP SP2, SP3
Mac OS X v.10.5.8 - 10.7
Tamaño de impresora No-ISO: Legal, Carta

Tamaño de papel fotográfico: 10x15, 13x18, 20x25 cm
Tamaño máximo de impresión: A4 / Letter (216 x 297 mm)
Tarjeta de lectura integrada: No
Tecnología de escaneado: CIS
Tecnología de impresión: Inyección de tinta
Tiempo de primera copia (color, normal): 23s
Tipo de escaneado: Flatbed & ADF
Tipos de bandeja estándar: Sobres, Papel satinado, Papel fotográfico, Papel normal
Transmisión de fax: 20 locaciones
Velocidad de módem: 33,6 Kbit/s
Velocidad de transmisión de fax: 3 sec/page
Voltaje de entrada: 100 - 240V
Wifi: No
Área máxima de escaneo: Legal (216 x 356)

Product Specifications
Below are all the technical specifications for this product.

TYPE

PRINTER FUNCTIONS

FAX FUNCTIONS

SCANNER FUNCTIONS

Film Scanning

COPIER FUNCTIONS

INTERFACE AND SOFTWARE

GENERAL FEATURES

TYPE

Available Functions

Print, Scan, Copy, Fax and 30 page ADF

PRINTER FUNCTIONS

Print Resolution

Up to 4800[1] x 1200 dpi

Print Engine

Inkjet, 2 FINE Cartridges, 4-colour system with minimum 2 pl droplet size, ChromaLife100 system

Photo Lab Quality Speed

Borderless 10 x 15cm: Approx. 46 seconds (Standard)[1]

Mono Print Speed

ESAT: Approx. 8.7 ipm[1]

Colour Print Speed

ESAT: Approx. 5.0 ipm [1]

Ink Cartridge Configuration

FINE Cartridge - PG-540, CL-541 (Optional - PG-540XL, CL-541XL)

Black Ink Tank Life

Black: 180 pages (PG-540), 600 pages (optional PG-540XL) [1]

Black: 1420 photos* (PG-540), 4340 photos* (optional PG-540XL) [2]

* Estimated supplemental yield

Colour Ink Tank Life

Colour: 180 pages (CL-541), 400 pages (optional CL-541XL)[1]

Colour: 67 photos (CL-541), 135 photos (optional CL-541XL) [2]

Media Type

Plain Paper, Photo Paper Pro Platinum (PT-101), Photo Paper Plus Glossy II (PP-201), Photo Paper Plus semi-gloss (SG-201), Glossy Photo Paper "Everyday Use" (GP-501), Matte Photo Paper(MP-101)

Media Input

Max. 100 sheets

Media Size

A4, B5, A5, Letter, Legal, Envelopes (DL, COM10), 10 x 15cm, 13 x 18cm, 20 x 25cm

Media Weight

Plain paper 64 to 105 g/m² and Canon special media up to approx. 300 g/m² (PT-101)

Two Sided Printing

Available by manual operation using plain paper in A4, B5, A5, Letter & 13 x 18cm sizes (Windows only)

Borderless Printing

Yes (A4, Letter, 20 x 25cm, 13 x 18cm, 10 x 15cm)

Compatible Memory Cards

N/a

Card Direct Print Functions

N/a

Card Direct Print Enhancements

N/a

FAX FUNCTIONS

Standalone fax

Yes

PC Fax

Win: Via Fax modem (in MFP)*,

Mac: n/a

*1 location, B/W transmission only

Colour Fax

Yes

Transmission Speed Mono/colour

Mono: Approx. 3 sec./page (33.6kbps)

(based on default setting using ITU-T No.1 chart) [1]

Colour: Approx. 1 min/page (33.6kbps)

(based on default setting using Canon Colour Fax Test Sheet)[2]

Modem Speed

Maximum 33.6kbps (Automatic fall back)

Compression Method Mono/colour

Mono: MH, MR, MMR,

Colour: JPEG

Memory transmission

Yes

Fax Resolution

Mono: 8pels/mm x 3.85 lines/mm (Standard), 8pels/mm x 7.7 lines/mm (Fine), 300dpi x 300dpi (Extra Fine)

Colour: 200 x 200 dpi (Photo)

Greyscale / Colour Gradation

Mono: 256 levels,

Colour: 24 bit (full colour) (RGB each 8 bit)

Fax Memory

Up to 50 pages

Dual Access

Yes

Coded Dials

max 20 locations

Group Dial

max 19 locations

Redial

Yes

FAX/TEL Auto Switch

No

Answering Machine Hook-up

Yes

Remote Reception

Yes

Sequential broadcast

Yes

Error correction mode (ECM)

Yes, ITU-T T.30 compatible

Telephone handset

No

Reports

Activity report, User's data list, Telephone number list, Memory list, Rejected number list, Caller history list,

SCANNER FUNCTIONS

Scanner Type

Flatbed and ADF, CIS colour scanner

Film Scanning

Scanner Resolution Optical

Up to 1200 x 2400 dpi (Platen) [1]

A4 Scan Speed (reflective)

Approx. 15 seconds[1]

Colour Scanning Depth

48 / 24 bit (RGB each 16 / 8 bit)

Halftone/Greyscale

16bit / 8bit

Compatibility

TWAIN / WIA (Windows XP / Windows Vista/ Win 7)

Effective Scanning Width

Flatbed: A4/Letter

ADF: A4/Letter/Legal

OCR Bundle

Yes (MP Navigator EX)

Scan Methods & Enhancements

Scan jpeg, compact PDF or normal , Push-scan, Auto Scan Mode, Auto Document Fix, PDF file creation/editing/password security*, Stitch Assist*, Text (OCR)*, Multi-page PDF

* Function with MP Navigator EX

COPIER FUNCTIONS

Colour/Photo Copy

Yes

Copy Speed Colour Document

sFCOT: Approx. 23 sec[1]

Document (ADF) sESAT: Approx. 3.4 ipm[1]

Multiple Copy

1 to 99 copies

Zoom

25 – 400%, preset ratios, fit-to-page

Copy functions & enhancements

Borderless copy, 2-on-1 and 4-on-1 copy, collated copy, frame erase copy

INTERFACE AND SOFTWARE

Display Type & Size

Full dot LCD display

Interface Type - PC / Mac

Hi-Speed USB (B Port)

Interface Type - Non PC

N/A

Supported Operating System

Windows 8 (32 and 64bit)

Windows RT

Windows 7 (32 and 64bit)

Windows Vista (32 and 64bit)

Windows XP (32bit)

Mac OS X 10.5.8 - 10.8

Operating System Requirements

Windows 7: 1 GHz or faster cpu, 1 GB RAM (64 bit requires 2 GB RAM)

Windows Vista (32/ 64 bit): 1 GHz or faster cpu, 512MB RAM

Windows XP SP2,3: 300 MHz or faster cpu, 128 MB RAM

Browser: Internet Explorer 6 or higher

CD-ROM Drive

Display: 1024 x 768 or better

Mac OS X Lion 10.7: Intel Core 2 Duo, Core i3, Core i5, Core i7, or Xeon processor, 2GB RAM

Mac OS 10.6: Intel Processor, 1 GB RAM

Mac OS 10.5.8: Intel or PowerPC Processor (G4, G5, 867 MHz or faster)

Browser: Safari 3 or higher

CD-ROM Drive

Display: 1024 x 768 or better

Software Included

Canon MP Navigator EX, Canon Easy-PhotoPrint EX [1], Easy-WebPrint EX[2], Canon Speed Dial Utility, Canon Solution Menu EX

GENERAL FEATURES

Automatic Document Feeder (ADF)

up to 30 pages

Dimensions (W x D x H)

approx. 458 x 385 x 200 mm

Display languages

22 Languages selectable: Japanese, English, German, French, Italian, Spanish, Dutch, Portuguese, Norwegian, Swedish, Danish, Finnish, Russian, Czech, Hungarian, Polish, Slovenian, Turkish, Simplified Chinese, Greek, Traditional Chinese, Korean

Temperature Range

Operating environment: 5° - 35° C

Humidity

Operating humidity: 10 - 90%RH (no condensation)

Acoustic Noise Levels

Approx. 42.5 dB(A)

When printing ISO/JIS-SCID N2 pattern on 10x15cm Photo Paper Plus Glossy II using default settings.

Weight

Approx. 8.4 kg

Power Source

AC 100-240V, 50/60Hz

Power Consumption

Standby: Approx.1.6 W (when scanning lamp is off) (USB connected to PC),

Off: Approx. 0.4 W (USB connected to PC),

Copying: Approx 14 W [1]

Disclaimer

All specifications subject to change without notice.

Borderless 10x15cm photo lab quality print speed based on default driver setting using ISO/JIS-SCID N2 on Canon Photo Paper Plus Glossy II media

Document print speed (ipm) on plain paper is measured based on the office category test of ISO/IEC 24734.

Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used and

does not take into account data processing time on host computer

Ink yield may vary depending on texts/photos printed, applications software used, print mode and type of paper used. For yield information see www.canon-europe.com/ink/yield

Copy speed may vary depending on a number of factors and does not take into account warming up time.

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For more information on ChromaLife100+ please visit www.canon-europe.com/chromalife100

Footnote

[1] Ink droplets can be placed with a minimum pitch of 1/4800 inch

[1] Photo print speed is based on default driver setting using ISO/JIS-SCID N2 standard on Canon Photo Paper Plus Glossy II and does not take into account data processing time on host computer.

[1] Document print speed on plain paper is measured based on average of ESAT in Office Category Test of ISO/IEC 24734 standard.

[1] Document print speed on plain paper is measured based on average of ESAT in Office Category Test of ISO/IEC 24734 standard.

[1] Declared yield value in accordance with ISO/IEC 24711 & ISO/IEC 24712 standards. Values obtained by continuous printing.

[2] When printing Canon standard patterns continuously with the default settings on 10x15cm Photo Paper Plus Glossy II using Windows 7 printer driver in borderless printing mode and Windows 7 Home Premium's Windows Photo Viewer. Declared yield value determined based on Canon standard method referring to ISO/IEC 24711.

[1] Declared yield value in accordance with ISO/IEC 24711 & ISO/IEC 24712 standards. Values obtained by continuous printing.

[2] When printing Canon standard patterns continuously with the default settings on 10x15cm Photo Paper Plus Glossy II using Windows 7 printer driver in borderless printing mode and Windows 7 Home Premium's Windows Photo Viewer. Declared yield value determined based on Canon standard method referring to ISO/IEC 24711.

[1] Declared yield value in accordance with ISO/IEC 24711 & ISO/IEC 24712 standards. Values obtained by continuous printing.

[2] Actual transmission speed may vary depending on document complexity, fax settings at receiving end, and line conditions.

[1] Optical resolution is a measure of maximum hardware sampling resolution based on ISO 14473 standard. When scanning in high resolution, the scan size is restricted (maximum optical resolution for A4 scan is 600dpi).

[1] 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

[1] Colour document copy speed is measured based on average of sFCOT and sESAT in Performance Test of ISO/IEC 29183 standard.

[1] HD Movie Print for Windows requires 2.6 GHz or faster processor, 1GB RAM and Canon ZoomBrowser EX 6.5 or later HD Movie Print for Mac OS requires Intel processor and Canon ImageBrowser 6.5 or later software

[2] Easy-WebPrint EX for Windows requires 32 bit version of Internet Explorer 7 or 8 Easy WebPrint EX for Mac requires Safari 4 or 5

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