

PIXMA MX495	
GENERAL SPECIFICATIONS	
Functions	Wi-Fi, Print, Copy, Scan, Fax, Cloud
PRINTER SPECIFICATIONS	
Print Resolution	Up to 4800 [1] x 1200 dpi
Print Technology	2 FINE Cartridges (BK, CL) Inkjet system with 2pl (min.) ink droplet size
Mono Document Print Speed	Approx. 8.8 ipm [2]
Colour Document Print Speed	Approx. 4.4 ipm [2]
Photo Print Speed	Borderless 10x15cm: Approx. 70 seconds [3]
Borderless Printing	Yes (A4, LTR, 20x25cm, 13x18cm, 10x15cm)
Two Sided Printing	Manual
SCANNER SPECIFICATIONS	
Scanner Type	Flatbed & ADF
Scanner Resolution (Optical)	Up to 600 x 1200 dpi [4]
A4 Scan Speed	Approx. 15 seconds [5]
Maximum Document Size	Flatbed: A4, LTR (216x297mm) ADF: A4, LTR, LGL
OCR (Optical Character Recognition)	Yes
Scanning Depth (Input / Output)	Colour: 48 bit / 24 bit Greyscale: 16 bit / 8 bit
COPIER SPECIFICATIONS	
Copy Speed - Colour Document	sFCOT: Approx. 28 seconds [6] sESAT: Approx. 3.6 ipm [6] sESAT ADF: Approx. 2.7 ipm [6]
Multiple Copy	1 to 99 pages
Copy zoom	25-400%
Copy functions	Document Copying, Photo Copying, Fit-to-Page Copying, Borderless Copying
Copy quality settings	Fast, Standard, High
FAX SPECIFICATIONS	
Fax Type	Super G3 / Colour
Fax Resolution	Mono: up to 300 x 300dpi Colour: 200 x 200 dpi
Fax Speed	Mono: approx. 3 sec. (33.6kbps) [7] Colour: approx. 1 min. (33.6kbps) [7]
Fax Memory	Up to 50 pages
COMPATIBLE INKS	
Standard Ink Cartridges	PG-445 (Black) CL-546 (Colour)
Optional XL Ink Cartridges	PG-545XL (Black) CL-546XL (Colour)
INK YIELDS	
BK (Pigment Black)	Black: 180 pages Black XL: 400 pages
CL (Colour - CMY)	Colour: 180 pages Colour XL: 300 pages
Testing standards	ISO/IEC 24711 for A4 colour document pages Values obtained by continuous printing * Estimated supplemental yield

PAPER SUPPORT	
Paper Types	Plain Paper
	Photo Paper Pro Platinum (PT-101)
	Photo Paper Plus Glossy II (PP-201)
	Photo Paper Pro Luster (LU-101)
	Photo Paper Glossy "Everyday Use" (GP-501)
	Matte Photo Paper (MP-101)
Maximum Paper Input	Max. 100 sheets of plain paper
	Max. 20 sheets of photo paper
Paper Sizes	A4, A5, B5, LTR, LGL, 13x18cm, 10x15cm
Paper Weight	Plain paper: 64 - 105 g/m ²
	Canon photo paper up to 300 g/m ² (PT-101)
INTERFACE	
Interface Type - PC / Mac	Hi-Speed USB (B Port)
	Wi-Fi: IEEE802.11 b/g/n
	Wi-Fi Security: WPA-PSK, WPA2-PSK, WEP, Administration password
Interface Type - OTHER	PIXMA Cloud Link (from smartphone / tablet)
	PIXMA Printing Solutions app
	Canon Print Service Plugin (Android)
	Google Cloud Print
	Access point mode
SOFTWARE	
Supported Operating System	Windows 8.1 / 8 / 7 / Vista SP1 & SP2 / XP SP3 32-bit
	Mac OS X v10.7.5 or later
Supported Mobile Systems	iOS
	Android
	Windows RT
Minimum System Requirements	Windows: 3GB disk space, Internet Explorer 8
	Mac: Internet connection, 1.5GB disk space, Safari 5
	Display: 1024 x 768 XGA
Software Included	MP Driver including Scanning Utility
	Quick Menu
	My Image Garden
	Easy-WebPrint EX (plug-in for IE8 or higher)
PHYSICAL FEATURES	
Display Type & Size	Full dot LCD display
Display languages	English, German, French, Italian, Spanish, Dutch, Portuguese, Norwegian, Swedish, Danish, Finnish, Russian, Czech, Hungarian, Polish, Slovene, Turkish, Greek, Japanese, Simplified Chinese, Traditional Chinese, Korean, Indonesian, Slovak, Estonian, Latvian, Lithuanian, Ukrainian, Romanian, Bulgarian, Croatian, Vietnamese
Automatic Document Feeder	Up to 20-sheets
Dimensions (W x D x H)	approx. 435 x 295 x 189 mm
Weight	5.9 kg
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Off: Approx. 0.3 W Standby (USB connection to PC): Approx. 0.9 W (scanning lamp off) Standby (all ports connected): Approx. 1.6 W (scanning lamp off) Time to enter Standby mode: 7 minutes Copying: Approx. 7 W [8]
Acoustic Noise Levels (Photo 4x6)	Approx. 44.5dB(A) [9]
Operating Temperature	15-30°C
Operating Humidity	10-90%RH (no dew condensation)
Duty Cycle	up to 1,000 pages / month

Footnotes:

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

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

[3] 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.

[4] 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.

[5] Color document scan speed is measured with ISO/IEC 29183 Target A. Scan speed indicates the time measured between pressing the scan button of the scanner driver and the moment the on-screen status display turns off. Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.

[6] Copy speeds for sFCOT and sESAT stated are the averaged results, using the ISO/IEC 29183 test method. 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.

[7] Fax transmission speed is based on default setting using ITU-T No.1 chart for mono and Canon Colour Fax Test Sheet for colour. Actual transmission speed may vary depending on document complexity, fax settings at receiving end, and line conditions etc.

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

[9] When printing ISO/JIS-SCID N2 pattern on 4"x6" Photo Paper Plus Glossy II using default settings.

Standard disclaimers

All specifications subject to change without notice.

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

Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.

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.

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

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