PIXMA E470

Available in Black, Black-Grey and Green-White

Made to *Impress*

Compact Wireless All-In-One for Low-Cost Printing

The PIXMA E470 is designed to give you an affordable wireless printing experience at low running cost of up to 400 pages with the high-capacity ink cartridge.

HIGH PAGE YIELD

LOW-COST CARTRIDGES

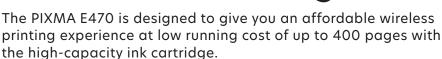**WIRELESS PRINTING**

LOW-COST CARTRIDGES

Experience unmatched value with our low-cost cartridges, providing exceptional quality prints without sacrificing affordability.

AUTO POWER ON/OFF

Intelligently power ON upon receiving a print command and switches off when not in use, conserving energy and optimising your workflow.

MOBILE & CLOUD PRINTING

Print from smartphones, tablets, laptops and cloud storage with the free Canon PRINT and Canon Easy-PhotoPrint Editor apps.

IMAGING **POSSIBILITIES & BEYOND**

SPECIFICATIONS / PIXMA E470

PRINT			
	Maximum Printing Resolution		4,800 (horizontal)[*1] x 1,200 (vertical) dpi
	Print Speed[*2] (approx.)	**ESAT/Simplex (Mono/Colour)**	8 / 4 ipm

SCAN[*3]			
	Scanner Type		Flatbed (Platen)
	Scanner Technology		Contact Image Sensor (CIS)
	Optical Resolution[*4]		600 x 1,200 dpi
	Maximum Document Size	**Flatbed**	A4, LTR (216 x 297 mm)

COPY				
	Copy Speed[*5] (approx.)	**Colour**	**sFCOT/Simplex**	28 sec
			sESAT/Simplex	2.1 ipm
	Maximum Copies			21 pages
	Maximum Document Size			A4, LTR

PAPER HANDLING				
	Maximum Input Capacity	**Rear Tray**	**Plain Paper (64 g/m²)**	Up to 60 sheets
			Photo Paper (4 x 6")	Up to 20 sheets
	Media Size	**Rear Tray**		A4, A5, B5, LTR, LGL, 4 x 6", 5 x 7", Envelope (COM10, DL), Square (127 x 127 mm) Custom Size: Width: 101.6 - 215.9 mm, Length: 152.4 - 676 mm
	Media Type	**Rear Tray**		Plain Paper (64 – 105 g/m²) Photo Paper Plus Glossy II (PP-201, PP-208)

NETWORK, SYSTEM REQUIREMENTS & GENERAL SPECIFICATIONS			
	Operating System Compatibility	Please visit https://asia.canon/support to confirm OS compatibility and to download the latest drivers.	Windows 10 / 8 / 7 SP1 / Vista SP2[*6] macOS 10.8.5 or later
	Connectivity	**Network**	Wireless LAN IEEE802.11b/g/n
		Interface	USB 2.0
	Canon Printing Apps	**Mobile**	Canon PRINT, Easy-PhotoPrint Editor, Creative Park
		Others	PosterArtist Lite, PosterArtist (Web)
	Mobile/Cloud Printing Solutions		Canon Print Service (Android), Cloud Service
	Power		AC 100 – 240 V, 50/60 Hz
	Power Consumption[*7] (approx.)		10 W (Standby: 1.6 W)
	Recommended Monthly Print Volume		50 – 200 pages
	Dimensions (WxDxH) (approx.)		426 x 306 x 145 mm
	Weight (approx.)		3.5 kg

CONSUMABLES				
	Ink Cartridges	**Type/Colours**		Pigment Ink / Black Dye-Based Ink / Colour
		Page Yield[*8]	**Plain Paper**	A4 Colour Documents[*9]: PG-47: 400 / CL-57S: 180 Optional: CL-57: 300

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 (Word, Excel, PDF) in Office Category Test for the default simplex mode, ISO/IEC 24734.
Photo print speed is based on the default setting using ISO/JIS-SCID N2 on Photo Paper Plus Glossy II and does not take into account data processing time on host computer.
Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc.

*3 TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system.

*4 Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.

*5 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.

*6 Operation can only be guaranteed on a PC with a pre-installed Windows 7 or later.

*7 Print: When printing ISO/JIS-SCID N2 on A4 size plain paper using default settings.
Copy: When copying ISO/JIS-SCID N2 on A4 size plain paper using default settings.

*8 Page yields may vary depending on content coverage, print settings, temperature, humidity, and frequency of printing.

*9 Declared yield value is in accordance with ISO/IEC 24711, using the ISO/IEC 24712 colour chart. Values obtained by continuous printing.

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