

PIXMA TS9560



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Canon

A3 PIXMA HOME TS9560

YOUR A3 CRAFT PRINTER



Wireless

Print with ease with PIXMA Cloud Print and other applications such as Apple AirPrint, Google Cloud Print that simply connect to mobile devices.



Print With New Media

Get creative and use your printer to print on a variety of new mediums such as nail stickers, 12" x 12" card stock (for scrapbooking and card making), 5" x 15" and 3.5" x 3.5" square sizes, restickable and magnetic paper.



A3

Perfect for the home or office, this compact multi function printer with automatic document feeder (ADF) can print up to A3 size without being bulky or appearing oversized.



Redefined inks

Produce crisp text with pigment black, beautiful photos with 5-color independent inks.



Borderless Printing

Borderless Prints

Print your documents and photos on a range of different paper sizes, from business card to Instagram-style images, on square sizes! You can even print borderless 4"x6" photos in approx. 17 seconds.



Dual Paper Feeder & auto two-sided printing

Get flexible with the way your printer receives paper – either through rear paper feeding or via front paper cassette. The paper output tray is automatically expandable, as well as two sided printing.



Booklet layout printing

Print booklets with ease using A3 and A4 paper. Perfect for holiday itineraries, recipe books, colouring books and your business needs.



Printable Nail Stickers Print

Printable Nail Stickers

Change up your look daily and print any picture or pattern on to stick on nail stickers.



Memory Card

SD Card Reader

Print photos off your laptop or camera, with the printer's direct SD card slot - making it easier than ever before to showcase your prints.



Built-In Pattern Paper

45 built-in patterned papers makes creative printing and scrapbooking easy. Print directly from your printer in minutes without the use of your PC.

What inks can I use with my printer?



Ink Yield 680 PGBK XXL A4 document: 600 4"x6" photo: 500 Ink Yield 680 PGBK XL A4 document: 400 4"x6" photo: 333 Ink Yield 680 PGBK A4 document: 200 4"x6" photo: 166 Ink Yield 681 C XXL A4 document: 820 4"x6" photo: 282 Ink Yield 681 C XL A4 document: 515 4"x6" photo: 170 Ink Yield 681 C A4 document: 256 4"x6" photo: 83 Ink Yield 681 M XXL A4 document: 760 4"x6" photo: 307 Ink Yield 681 M XL A4 document: 474 4"x6" photo: 225 Ink Yield 681 M A4 document: 237 4"x6" photo: 108 Ink Yield 681 Y XXL A4 document: 824 4"x6" photo: 322 Ink Yield 681 Y XL A4 document: 514 4"x6" photo: 199 Ink Yield 681 Y A4 document: 257 4"x6" photo: 99 Ink Yield 681 BK XXL A4 document: 6360 4"x6" photo: 858 Ink Yield 681 BK XL A4 document: 3120 4"x6" photo: 429 Ink Yield 681 BK A4 document: 1451 4"x6" photo: 213

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Technical Specifications

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Print Head / Ink	Type		Permanent
	Number of Nozzles Ink Tank		Total 4,096 nozzles (PGBK 1,024 nozzles, BK/Y each 512 nozzles, C/M each 1,024 nozzles) 5-color(C/M/Y/BK/PGBK)
Maximum Printing Resolution			4800 (horizontal) ² x 1200 (vertical) dpi
Print Speed	Document : Col ³	ESAT/Simplex	approx. 10.0 ipm
	Document : B/W ³	ESAT/Simplex	approx. 15.0 ipm
	Document : Col ³	FPOT Ready/Simplex	approx. 10.0 sec.
	Document : B/W ³	FPOT Ready/Simplex	approx. 8.0 sec.
	Photo (4"x6") ³	PP-201/Borderless	approx. 21 sec
Printable Width			Up to 298.0mm, Borderless: Up to 304.8mm
Printable Area	Borderless Printing ⁴		Top/Bottom/Right/Left margin: each 0 mm
	Bordered Printing		Top margin: 3 mm, Bottom margin: 5 mm, Left/Right margin: each 3.4 mm (LTR/LGL: Left: 6.4 mm, Right: 6.3 mm)
	Bordered Auto 2-sided printing		Top margin: 5 mm, Bottom margin: 5 mm, Left/Right margin: 3.4 mm (LTR: Left: 6.4 mm, Right: 6.3 mm)
Support Media	Rear Tray		Plain Paper, Photo Paper Pro Platinum (PT-101), Photo Paper Pro Luster (LU-101), High Resolution Paper (HR-101N), Photo Paper Plus Glossy II (PP-301) Photo Paper Pro Luster (LU-101), Photo Paper Plus Semi-gloss (SG-201), Photo Paper Glossy (GP-701) Matte Photo Paper (MP-101), T-Shirt Transfer, Envelope, Greeting Card (manufactured by Avery and RedRiverPaper), Cardstock, Magnetic Photo Paper(MG-101)Restickable Photo Paper(RP-101)
	Cassette Multi-purpose Tray		Plain Paper Printable Nail Stickers (NL-101)
Paper Size	Rear Tray		A4, A5, B5, LTR, LGL, LDR, B4, A3, Envelopes(DL, COM10), Square (5"x5", 4"x4", 3.5"x3.5"), Card Size(91 x 55mm), 4"x6", 5"x7",7"x10", 8"x10", 10"x12", 12"x12" [Custom size] width 55mm - 304.8 mm, length 89mm - 676mm
	Cassette		A4, A5, B5, LTR [Custom size] width 148.0 mm - 215.9 mm, length 210mm - 297mm
Paper Size (Borderless)			A4, A3, LTR, LDR, 4"x6",5"x7",7"x10", 8"x10",10"x12", 12"x12"Card Size(91x55mm), Square (5"x5", 4"x4", 3.5"x3.5")
Paper Handling (Maximum Number)	Rear Tray	Plain Paper (LTR size)	Plain Paper= 100
		Plain Paper (A4 size)	Plain Paper, Canon Red Label Superior(WOP111) = 100 Canon Océ Office Colour Paper(SAT213) = 80 * A3 size : Plain Paper = 50
	Cassette	Plain Paper (LTR size)	Plain Paper=100
		Plain Paper (A4 size)	Plain Paper, Canon Océ Red Label Paper(WOP111)= 100 Canon Océ Office Colour Paper(SAT213) = 80
	Multi-purpose Tray		1sheet (manual bypass)
Support Media for Auto 2-sided printing	Type		Plain Paper
	Size		A4, A5, B5, LTR
Paper Weight	Rear Tray		Plain Paper: 64-105 g/m ² , Canon specialty paper: max paper weight : approx. 300 g/m ² (Photo Paper Pro Platinum PT-101)
	Cassette		Plain Paper: 64-105 g/m ²
Ink End Sensor			Dot count
Print Head Alignment			Auto/Manual

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SCAN ⁵	Scanner Type			Flatbed	
	Scanning Method			CIS	
	Optical Resolution ⁶	*Optical resolution scan is available, only when you use TWAIN Driver.		1200 x 2400 dpi	
	Scanning Bit Depth (Input/Output)	Grayscale		16bit/8bit	
		Color		RGB each 16bit/8bit	
COPY	Maximum Document Size	Flatbed		A4/LTR(216 x 297mm)	
		ADF		A4/LTR/LGL	
	Maximum Document Size			A4/LTR	
	Compatible Media	Size		A4/A5/B5/LTR/LGL/B4/A3/11"x17"/LDR/4"x6"/5"x7"/Square (5" x 5")/Card Size(91 x 55mm)/Disc Label	
		Type		Plain Paper, Photo Paper Pro Platinum (PT-101), Photo Paper Pro Luster (LU-101), Photo Paper Plus semi-gloss (SG-201), Photo Paper Glossy (GP-701) , Matte Photo Paper(MP-101), Photo Paper Plus Glossy II (PP-301), Printable Disc	
Image Quality			3 positions (Draft, Standard, High)		
Density Adjustment			9 positions, Auto intensity(AE copy)		
Copy Speed ¹⁰	Document : Color	sFCOT/Simplex		approx. 19 sec.	
		sESAT/Simplex		approx. 6.5 ipm	
	Document (ADF) : Color	ESAT/Simplex		approx. 8.0 ipm	
Multiple Copy	Black/Color	ESAT/Simplex		approx. 14.0 ipm	
				max. 99 pages	
N/W	Protocol			TCP/IP	
	Wired LAN	Network Type		IEEE802.3u(100BASE-TX)/IEEE802.3(10BASE-T)	
		Data Rate		10M/100Mbps (auto switchable)	
	Wireless LAN	Network Type		IEEE802.11n/IEEE802.11g/IEEE802.11b	
		Frequency Band		2.4GHz	
Channel			1-13		
	Range		indoor 50m (depends on the transmission speed and conditions)		
	Security		WEP64/128bit WPA-PSK(TKIP/AES) WPA2-PSK(TKIP/AES)		
Direct connection(Wireless LAN)			Available		
Bluetooth			Available		
AirPrint			Available		
Printing Solutions		Layout	bordered/borderless ¹⁵	LTR,A4,4"x6",5"x7",8"x10",Square (5"x5", 4"x4", 3.5"x3.5"), Card Size(91 x 55mm) , 7"x10, A3, LDR,10"x12", 12"x12"	
			(bordered only)	A5, B5, LGL, #10 Envelope, DL Envelope, Disc Label, B4, Custom size	
		Print Quality ¹²		Standard/High	
	Windows 10 Mobile, Mopria, Google Cloud Print, Canon Print Service, PIXMA Cloud Link			Available	
	Canon PRINT Inkjet/SELPHY (for iOS/for Android)			Available	
		Layout	1-up (bordered/borderless ¹⁵)	LTR, A4, 4"x6", 5"x7", 8"x10",Square (5"x5", 4"x4", 3.5"x3.5"),Card Size(91 x 55mm) ,A3, 10"x12",12"x12"	
			1-up(bordered only)	A5, B5, LGL,B4	
Camera Direct Spec.	Compatible Digital Camera		"PictBridge" compliant digital cameras, camcorders and camera phones		
Card Direct Spec.	Connecting type		LAN/ WLAN		
	File Format		JPEG (Exif ver2.2/2.21/2.3 compliant) ¹⁸ , PNG		
	Compatible Storages		SD Card, SDHC Card, SDXC Card, miniSD Card ¹¹ , micro SD Card ¹¹ mini SDHC Card ¹¹ , micro SDHC Card ¹¹ , microSDXC Card ¹¹		
	File Format		JPEG and TIFF (Exif-compliant) taken by DCF(Ver.1.0/2.0) compliant digital cameras. (Exif ver2.2/2.21/2.3 compliant)		
	Storage function ¹⁴	READ Function	Available		
		WRITE Function	Available		
General Specifications	Operation Panel	Display		LCD (4.3 inch/10.8 cm TFT color)	
	ADF	Paper Handling (Plain Paper)		A4/LTR=20 sheet LGL=5 sheet	
		Auto Duplex		N/A	
	Interface	USB B Port		Hi-Speed USB	
		Card Slots		Available	
	PictBridge	Wireless LAN		Available	
		LAN		Available	
		USB		N/A	
	Self-opening Paper Output Tray			N/A	
	Quiet Mode			Available	
	Acoustic Noise (PC Print)	Plain Paper(A4, B/W) ²⁷		Approx. 49.5 dB(A)	
	Power Consumption	Power		AC 100-240V 50/60Hz	
			OFF		Approx. 0.3 W
			Standby		Approx. 2.0 W
			Copying ²⁸		Approx. 14W
Duty Cycle	USB connection to PC		Approx. 14W		
Dimension(WxDxH)	Factory configuration		mm	25,000 Sheet	
	Paper installed (cassette)		mm	Approx. 468 x 366 x 193 mm	
	Output/ADF trays extended		mm	As of factory configuration	
Weight	kg			Approx. 468 x 820 x 373 mm	
				Approx. 9.7 kg	

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- *2: Ink droplets can be placed with a pitch of 1/4800 inch at minimum.
- *3: 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.
- *5: TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system.
- *6: Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
- *8: The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
- *10: Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183. Copy speeds (ADF) are ESAT of copy in sequence, ISO/IEC24735. 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.
- *11: Can be used by attaching the adapter that is separately sold in the market.
- *12: Resolution may be changed between Direct print and printing from PC.
- *14: It is NOT supported via Network.
- *15: The amount of image extension beyond the paper cannot be adjusted.
- *16: Plain paper is printed bordered automatically, regardless of the camera settings.
- *17: Not supported for disk label print.
- *18: Image data taken by DCF (Ver.1.0/2.0)-compliant digital cameras, camcorders or camera phones and recorded in JPEG (Exif-compliant) format.
- *19: Function depends on the connected digital cameras, camcorders or camera phones.
- *20: Only 'high' mode available as for the printer without LCD.
- *23: *Non-support for 2/4/9/16-up in sticker printing as well as date/file number printing in disc label printing.As for '4-up' print layout, either file number or date can be printed at one time."
- *24: The performance of the printer may be reduced under certain temperature and humidity conditions.
- *25: For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instructions.
- *26: When printing ISO/JIS-SCID N2 on 4"x6" Photo Paper Plus Glossy II using default settings.
- *27: Acoustic Noise is measured based on ISO7779 standard with default setting.
- *28: Copy:When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings. Specifications are subject to change without notice.
- *29: F11 in US, CND, LTN, BRA, TW and HK.
- *31: 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.
- *32: Page count is based on ITU-T No.1 chart or Canon FAX Standard Chart No.1.
- *33: Not supported for AirPrint.
- *34: Typical Electricity Consumption (TEC) value: TEC value was calculated assuming the unit will be constantly switched among operational mode, sleep mode, and power-off mode for 5 days, and that it will be either in sleep or power-off mode for the remaining 2 days within the same week. The TEC value of this product is calculated by Canon on their own accord using TEC measurement procedure regulated in International ENERGY STAR Program.
- *35: Not supported for Printable Nail Stickers.

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