TECHNICAL SPECIFICATIONS

PIXMA TS9550

GENERAL SPECIFICATIONS

Model Numbers	PIXMA TS9550 (BLACK)
Functions	Wireless / Ethernet, Print, Copy, Scan, Cloud Link

PRINTER SPECIFICATIONS

Print Resolution	Up to 4800 [1] x 1200 dpi
Print Technology	5 Individual Ink Tanks (PGBK, BK, C, M, Y) ChromaLife100 inks
Mono Print Speed	Approx. 15.0 ipm [2]
Colour Print Speed	Approx. 10.0 ipm [2]
Photo Print Speed	Borderless 10x15cm : Approx. 21 seconds [3]
Borderless Printing	Yes (A3, A4, Letter, 20x25cm, 13x18cm, 10x15cm, 13x13cm, 8.9x8.9cm, 10x10cm, 17.5x25cm, 25x30cm, 30x30cm)
Two Sided Printing	Auto Duplex Print (A4, A5, B5, Letter - Plain Paper)
Direct Disc Printing	Yes

CARTRIDGES AND YIELDS

Standard Ink Cartridges	5 individual ink tanks PGI-580PGBK (Pigment Black) CLI-581BK (Black) CLI-581C (Cyan) CLI-581M (Magenta) CLI-581Y (Yellow)
Optional XL Ink Cartridges	High yield XL ink tanks PGI-580PGBK XL (Pigment Black) CLI-581BK XL (Black) CLI-581C XL (Cyan) CLI-581M XL (Magenta) CLI-581Y XL (Yellow)
Optional XXL Ink Cartridges	High yield XL ink tanks PGI-580PGBK XXL (Pigment Black) CLI-581BK XXL (Black) CLI-581C XXL (Cyan) CLI-581M XXL (Magenta) CLI-581Y XXL (Yellow)
Ink Tanks Yield (Plain paper)	A4 Colour Document [4] Pigment Black: 200 pages Pigment Black XL: 400 pages Pigment Black XXL: 600 pages Black: 1451* pages Black XL: 3120* pages Black XXL: 6360* pages Cyan: 256 pages Cyan XL: 515 pages Cyan XXL: 820 pages Magenta: 237 pages Magenta XL: 474 pages Magenta XXL: 760 pages Yellow: 257 pages Yellow XL: 514 pages Yellow XXL: 824 pages * Estimated supplemental yield
Ink Tanks Yield (Photo print)	10x15cm photo [5] Pigment Black: 1263* photos Pigment Black XL: 3373* photos Pigment Black XXL: 5500* photos Black: 231* photos Black XL: 520* photos Black XXL: 858* photos Cyan: 83 photos Cyan XL: 170 photos Cyan XXL: 282 photos Magenta: 108 photos Magenta XL: 225 photos Magenta XXL: 367 photos Yellow: 99 photos Yellow XL: 199 photos Yellow XXL: 322 photos * Estimated supplemental yield

PAPER SUPPORT

Paper Types	Plain Paper Canon High Resolution Paper (HR-101N) Canon Pro Platinum (PT-101) Canon Plus Glossy II (PP-201) Canon Pro Luster (LU-101) Canon Plus Semi-gloss (SG-201) Canon "Everyday Use" (GP-501) Canon Matte (MP-101) Envelopes Other Fine Art Papers Printable Discs Removable Photo Stickers (RP-101) Magnetic Photo Paper (MG-101)
Maximum Paper Input	Rear Tray: Max. 20 sheets (photo paper) or Max. 100 sheets A4/ 50 sheets A3 (plain paper) Front Cassette: Max. 100 sheets (plain paper) Multi-purpose Tray: Printable Nail Stickers (NL-101)/1 printable CD, DVD or Blu-Ray Disc
Paper Sizes	Rear Tray: A3/A4/A5/B5/LTR/LGL/20x25cm/13x18cm/10x15cm/ 13x13cm/8.9x8.9cm/10x10cm/17.5x25cm/25x30cm/ 30x30cm, Envelopes(DL,COM10) [Custom size] width 55mm - 215.9 mm, length 89mm - 676mm
	Front Cassette: A4, A5, B5, LTR [Custom size] width 148.0 mm - 215.9 mm, length 210mm - 297mm
Paper Weight	Rear Tray: Plain paper 64 - 105 g/m², Canon photo paper up to 300 g/m² Front Cassette: Plain Paper: 64-105 g/m²

SCANNER SPECIFICATIONS

Scanner Type	Flatbed, ADF and CIS colour scanner
Scanner Resolution (Optical)	1200 x 2400 dpi [6]
Scanning Depth (Input / Output)	Colour: RGB each 16bit/8bit Greyscale: 16 bit / 8 bit
Maximum Document Size	Flatbed: A4, LTR (216x297mm) ADF: A4, LTR, LGL

COPIER SPECIFICATIONS

Copy Speed	sFCOT: Approx. 19sec [8] sESAT: Approx. 6.5ipm [8] sESAT ADF: Approx. 8.0 ipm [8]
Multiple Copy	max. 99 pages
Copy Functions	Document Copying, Photo Copying, Borderless copy, 2-sided copy, 2-on-1 and 4-on-1 copy, Frame erase copy, Disc Label Copy, ID copy
Copy Zoom	25 - 400% (in 1% increments) Fit to page A5 to A3, B5 to B4, A4 to A3, A5 to A4, B5 to A4, A4 to B5, A4 to A5

INTERFACE

Display Type & Size	10.8cm LCD (TFT colour/Touch)
Display Languages	33 Languages Selectable: Japanese/English(mm & inch)/German/French/Italian/Spanish/Dutch/Portuguese/Norwegian/Swedish/Danish/Finnish/Russian/Czech/Hungarian/Polish/Slovene/Turkish/Greek/Simplified Chinese/Traditional Chinese/Korean/Indonesian/Slovakian/Estonian/Latvian/Lithuanian/Ukrainian/Romanian/Bulgarian/Thai/Croatian/Vietnamese

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TECHNICAL SPECIFICATIONS

PIXMA TS9550

Automatic Document Feeder	Up to 20 Sheets (1-sided)
Interface Type - PC / Mac	Hi-Speed USB (B Port) Ethernet: 10/100Mbps (auto switchable) Wi-Fi: IEEE802.11 b/g/n/a Wi-Fi Security: WPA-PSK, WPA2-PSK, WEP, Administration password Wireless LAN Frequency Band: 2.4GHz
Interface Type - Other	Canon PRINT Inkjet/SELPHY app Bluetooth Message In Print app Nail Sticker app PIXMA Cloud Link Canon Print Service Plugin (Android) Google Cloud Print Apple AirPrint Wireless Direct Access Point Mode LAN/WLAN PictBridge Memory Card Slot Mopria (Android)
Compatible Memory Cards	SD Card, SDHC Card, SDXC Card, miniSD Card*, micro SD Card* mini SDHC Card*, micro SDHC Card*, microSDXC Card* *Using recommended adapter - not supplied

SOFTWARE

Supported Operating Systems	Windows 10,Windows 8.1,Windows 7 SP1 Operation can only be guaranteed on a PC with pre-installed Windows 7 or later. .NET Framework 4.5.2 or 4.6 is required OS X 10.10.5〜OS X 10.11,macOS 10.12〜macOS 10.13
Supported Mobile Systems	iOS, Android, Windows 10 Mobile
Minimum System Requirements	Windows: 3.1GB 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 Easy-WebPrint EX (download) [9]

PHYSICAL FEATURES

Weight	approx. 9.7kg
Dimensions (W x D x H)	approx. 468 x 366 x 193 mm
Acoustic Noise Levels	approx. 49.5dB(A) [11]
Recommended Operating Environment	Temperature: 15-30°C Humidity: 10-80%RH (no dew condensation)
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Off: Approx. 0.3W Standby (connected to PC via USB): Approx. 1.2W (scanning lamp off) Standby (all ports connected): Approx. 2.0W (scanning lamp is off) Time to enter Standby mode: 10min 56sec Copying: Approx. 14W [12]

Footnotes

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

[2] A4 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] Declared yield value in accordance with ISO/IEC 24711 standard. Values obtained by continuous printing.

[5] Declared yield value in accordance with ISO/IEC 29102. Values obtained by continuous printing.

[6] Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.

[7] Colour 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 on-screen status display turns off.
Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.

[8] Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183.
Copy speeds (ADF) are ESAT of copy in sequence, ISO/IEC 24735.
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.

[9] Easy-WebPrint EX requires Internet Explorer 8 or later

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

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

[12] Some colours may not be available in your region.

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.
- 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
- 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.
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