TECHNICAL **SPECIFICATIONS**

PIXMA TS9550

GENERAL SPECIFICATIONS

Model Numbers

Functions

PRINTER SPECIFICATIONS

Print Resolution

Print Technology

Mono Print Speed Colour Print Speed

Photo Print Speed Borderless Printing

Two Sided Printing Direct Disc Printing

CARTRIDGES AND YIELDS Standard Ink Cartridges

Optional XL Ink Cartridges

Optional XXL Ink Cartridges

Ink Tanks Yield (Plain paper)

Ink Tanks Yield (Photo print)

PIXMATS9550 (BLACK)

Wireless / Ethernet, Print, Copy, Scan, Cloud Link

Up to 4800 ^[1] x 1200 dpi

6 Individual Ink Tanks (PGBK, BK, C, M, Y, PB)

Chromal ife100 inks Approx. 15.0 ipm [2] Approx. 10.0 ipm [2]

Borderless 10x15cm : Approx. 21 seconds [3] Yes (A4, Letter, 20x25cm, 13x18cm, 10x15cm, 13x13cm, 8.9x8.9cm, 10x10cm, 17.5x25cm, 25x30cm,

30x30cm)

Auto Duplex Print (A4, A5, B5, Letter - Plain Paper)

5 individual ink tanks

PGI-580PGBK (Pigment Black) CLI-581BK (Black)

CLI-581C (Cyan) CLI-581M (Magenta) CLI-581Y (Yellow)

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) High yield XI ink tanks

PGI-580PGBK XXL (Pigment Black)

CLI-581BK XXL (Black) CLI-581C XXL (Cyan) CLI-581M XXL (Magenta)

CLI-581Y XXL (Yellow) 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 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

Maximum Paper Input

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)

Rear Tray: Max. 20 sheets (photo paper) or Max. 100 sheets (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: A4/A5/B5/LTR/LGL/20x25cm/13x18cm/10x15cm/13x1 3cm/8.9x8.9cm/10x10cm/17.5x25cm/25x30cm/30x30 cm, 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

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 Scanner Resolution (Optical)

A4 Scan Speed Scanning Depth (Input /

Paper Weight

Output) Maximum Document Size

COPIER SPECIFICATIONS Copy Speed

Multiple Copy

Copy Functions

Copy Zoom

INTERFACE Display Type & Size Display Languages Flatbed, ADF and CIS colour scanner

2400 x 4800 dpi [6 Approx TBD sec [7] Colour: RGB each 16bit/8bit Greyscale: 16 bit / 8 bit

Flatbed: A4, LTR (216x297mm)

ADF: A4, LTR, LGL

sFCOT: Approx. 19sec. [8] SESAT: Approx. 6.5ipm^[8] SESAT ADF: Approx. 8.0 ipm^[8]

max. 99 pages

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

25 - 400% (in 1% increments)

Fit to page A5 to A4, B5 to A4, A4 to A5 and A4 to B5

10.8cm LCD (TFT colour/Touch)

33 Languages Selectable: Japanese/English(mm & inch)/German/French/Italian/Spanish/Dutch/Portuguese/Norwegian/Swedish/Danish/Finnish/Russian/Cze ch/Hungarian/Polish/Slovene/Turkish/Greek/Simplifie d Chinese/Traditional

Chinese/Korean/Indonesian/Slovakian/Estonian/Latv ian/Lithuanian/Ukrainian/Romanian/Bulgarian/Thai/

Croatian/Vietnamese

TECHNICAL **SPECIFICATIONS**

PIXMA TS9550

Automatic Document Feeder Interface Type - PC / Mac

Interface Type - Other

Up to 20 Sheets (1-sided) 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

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*,

mini SDHC Card*, micro SDHC Card*, microSDXC

*Using recommended adapter - not supplied

SOFTWARE

Supported Operating Systems

Supported Mobile Systems Minimum System Requirements

Software Included

Wireless LAN Frequency Band: 2.4GHz Canon PRINTInkjet/SELPHY app Bluetooth Message In Print app Nail Sticker app PIXMA Cloud Link

Windows 10. Windows 8.1. Windows 7 SP1 Operation can only be guaranteed on a PC with pre-installed Windows 7 or later. OS X 10.10.5~OS X 10.11,macOS 10.12~macOS 10.13

iOS, Android, Windows 10 Mobile Windows: 3.1GB disk space, Internet Explorer 8 Mac: Internet connection, 1.5GB disk space, Safari 5 Display: 1024 x 768 XGA

MP Driver including Scanning Utility Easy-WebPrint EX (download)

PHYSICAL FEATURES Weight

Dimensions (W x D x H) Acoustic Noise Levels

Recommended Operating Environment Power Source Power Consumption

approx. 9.7kg approx. 468 x 366 x 193 mm approx. 49.5dB(A)

Temperature: 15-30°C Humidity: 10-80%RH (no dew condensation)

AC 100-240V, 50/60Hz 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

- Ink droplets can be placed with a minimum pitch of 1/4800 inch
- A4 document print speed on plain paper is measured based on average of ESAT in
- Office Category Test of ISO/IEC 24734 standard.
 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.
- Declared yield value in accordance with ISO/IEC 29102. Values obtained by continuous printing.
- Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
- Colour document scan speed is measured with ISO/IEC 29183 Taraet 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.
 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
- Easy-WebPrint EX requires Internet Explorer 8 or later
 When printing ISO/JIS-SCID N2 pattern on 10x15cm Photo Paper Plus Glossy II using default settings.

 111 When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper
- using default settings.
- 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.canoneurope.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
- All brand and product names are trademarks of their respective companies.
- Microsoft, Windows and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries.

Canon Inc. canon.com Canon Europe canon-europe.com English edition Canon Europa NV 2018

