

Specyfikacja w szczegółach PIXMA TS3751i

Charakterystyka ogólna

- Funkcje

Wi-Fi, Print, Copy, Scan, Cloud

Dane techniczne drukarki

- Szybkość drukowania fotograficznego

Borderless 10x15cm: Approx. 65 seconds [VIII](#)

- Technologia druku

2 FINE Cartridges (Black and Colour)

- Szybkość drukowania w trybie monochromatycznym

Approx. 7.7 ipm [IX](#)

- Drukowanie dwustronne

Manual operation

- Szybkość drukowania w kolorze

Approx. 4.0 ipm x

- Drukowanie bez obramowania

Yes (13x18cm, 10x15cm, 13x13cm)

- Rozdzielczość drukowania

Up to 4800 x1 x 1200 dpi

Kasety i wydajność

- Standardowe zasobniki atramentu

PG-575i (Black)

CL-576i (Colour)

PG-575, PG-575XL (Black)

CL-576, CL-576XL (Colour)

- Wydajność zasobników (zwykły papier)

A4 colour documents printing [vii](#)

Black: 100 pages

Black XL: 400 pages

Colour: 100 pages

Colour XL: 300 pages

Obsługa papieru

- Gramatura papieru

Plain paper: 64 - 105 g/m²

Canon photo paper: up to 275 g/m²

- Rodzaje papieru

Plain Paper

Photo Paper Plus Glossy II (PP-201)

Photo Paper Glossy "Everyday Use" (GP-501)

Magnetic Photo Paper (MG-101)

Restickable Photo Paper (RP-101)

Canon Red Label Superior (WOP111)

Canon Océ Office Colour Paper (SAT213)

- Maksymalna ilość papieru

Rear tray: Max. 60 sheets (plain paper)

*Please refer to online manual for a detailed list of paper load limits, which will vary depending on media type and page size selected.

- Formaty papieru

Plain paper: A4, A5, B5, Letter, Legal

Photo paper: 13x18cm, 10x15cm, 13x13cm

[Custom size]

width 89 mm - 215.9 mm, length 127 mm - 676 mm

Dane techniczne skanera

- Rozdzielczość skanera (optyczna)

600 x 1200 dpi [vi](#)

- Maksymalny rozmiar dokumentu

216 x 297 mm

- Typ skanera

CIS flatbed photo and document scanner

Dane techniczne kopiarki

- Kopiowanie ze zmianą rozmiaru

25 - 400%

Fit to page [III](#)

- Szybkość kopiowania

sFCOT: Approx. 27 sec. [IV](#)

sESAT: Approx. 3.0 ipm [V](#)

- Kopiowanie wielokrotne

20 copies (max.)

- Rozmiar dokumentu

216 x 297 mm

- Funkcje kopiowania

Document copy, Borderless copy

Interfejs

- Typ i wymiary wyświetlacza

3.7cm LCD segment mono

Łączność

- Aplikacje mobilne

Canon PRINT app

Easy-PhotoPrint Editor

Creative Park app

Cloud Link

Canon Print Service Plugin (Android)

Apple AirPrint

Access Point Mode

WLAN PictBridge

Mopria (Android)

- Standardowy interfejs

Hi-Speed USB (B Port)

Wi-Fi: IEEE802.11 b/g/n/a

Wi-Fi Security: WPA-PSK(AES□, WPA2-PSK(AES□, WPA3-SAE(AES)

Wireless LAN Frequency Band: 2.4GHz & 5GHz

Oprogramowanie

- Minimalne wymagania systemowe

Display: 1024 x 768 XGA

Installation: Internet, CD-ROM (Windows)

- Dołączone oprogramowanie

MP Driver including Scanning Utility

Easy-PhotoPrint Editor (download)

- Obsługiwane systemy operacyjne

Windows 11, Windows 11 ARM, Windows 10, Windows 8.1, Windows 7 SP1

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

macOS 10.15. 67 □ macOS 14

*OS compatibility confirmed at time of launch, please check the Canon Download Centre for support of subsequently released OS's for this product.

- Obsługiwane systemy urządzeń przenośnych

iOS, iPadOS, Android, ChromeOS

Parametry fizyczne

- Źródło zasilania

AC 100-240V, 50/60Hz

- Wymiary (szer. × gł. × wys.)

approx. 435 x 327 x 145 mm

- Pobór mocy

Off: Approx. 0.3 W

Standby (connected to PC via USB): Approx. 0.8 W (scanning lamp off)

Standby (all ports connected): Approx. 1.3 W (scanning lamp is off)

Time to enter Standby mode: 10 min 01 sec

Copying: Approx. 9 W

- Zalecane środowisko pracy

Temperature: 5-35°C

Humidity: 10-90%RH (no dew condensation)

- Poziom hałasu

approx. 48.0 dB(A) ||

- Masa

approx. 4 kg

Przypisy

- Przypisy/zastrzeżenia

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.

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.

Referencje

- I When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.
- II Acoustic Noise is measured based on ISO7779 standard(colour printing) with default setting.
- III Only available for L/4x6/2L/5x7/5x5 Square.
- IV 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 warming up time.
- V 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 warming up time.
- VI Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
- VII Declared yield value in accordance with ISO/IEC 24711 standard. Values obtained by continuous printing.
- VIII Document print speeds are the averages of ESAT 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.
- IX Document print speeds are the averages of ESAT 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.
- X Document print speeds are the averages of ESAT 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.
- XI Ink droplets can be placed with a minimum pitch of 1/4800 inch.