Technical Data:

P-C2157w MFP · P-C2656w MFP

Desktop Туре

Function Copy, print, scan, fax Print technology Laser colour and b/w **Original format** max A4 from platen glass

Original feeder 50 sheet A4 (standard, A6R-A4), 50-160

g/m² (automatic document processor for P-C2157w MFP, document processor with simultaneous duplex scanning for P-C2656w MFP)

Copy/print speed

P-C2157w MFP: 21 A4 pages/min, duplex: max 10.5 A4 pages/min in colour and b/w

P-C2656w MFP:

26 A4 pages/min, duplex: max 13 A4 pages/min in colour and b/w

1st page (print/copy)

P-C2157w MFP: 12.5 sec (colour), 11 sec (b/w)

P-C2656w MFP

10.5 sec (colour), 9.5 sec (b/w)

P-C2157w MFP: 32 sec³ Warm-up time P- C2656w MFP: 29 sec1

Copy resolution 600 x 600 dpi

Grevscales

1 x 250 sheet universal cassette (A6R-A4), Paper feed

50 sheet multi-bypass (A6R-A4 [min 70 x 148 mm, max 216 x 356 mm])

Paper weights

Universal cassette 60-163 g/m², multi-bypass 60-220 g/m², duplex 60-163 g/m²

150 sheets A4 Paper output System memory 1 GB RAM 1-999 copies

Continuous

Zoom

25 %-400 % in steps of 1 %

P-C2157w MFP: Display Colour touch screen (2.7 inch)

P-C2656w MFP: Colour touch screen (4.3 inch)

with numeric keypad Functions

Duplex, job reservation, job programs, ID-card copy, continuous scan, skip blank pages, N-up-printing, login by function, 100 management codes, Secure Boot, Runtime Integrity Check, Simple Certificate Enrollment Protocol (SCEP), TLS 1.3, OCSP, CRL, S/MIME, SIEM-Support, fax server interface etc. **DIMENSIONS/WEIGHT**

457 x 417 x 416 mm

Weight approx. 25 kg **ENVIRONMENT**

220/240 V, 50(60 Hz) Mains voltage

P-C2157w/P-C2656w MFP: Power consumption

approx. 1,066/1,090 W max, approx. 345/375 W in operation, approx. 33/41 W in stand-by mode, approx. 0.3/0.4 W in sleep mode, TEC value: 0.2/0.27 KWh/

Noise level

Colour: approx. 48/49 dB(A) in operation, b/w: approx. 48/49 dB(A) in operation, not measureable in stand-by mode (ISO 7779/9296)

Safety GS/TÜV, CE

PRINT SYSTEM

Integrated within the system Type

Print format

600 x 600 dpi, max. 1,200 x 1,200 dpi (reduced speed) **Print resolution**

ARM Cortex-A53 single core 1.0 GHz + ARM Cortex-M3 100 MHz Processor

USB 2.0, 10/100/1000BaseTX, USB host (1), SD-card slot, Wi-Fi Interfaces

Network protocols TCP/IP, Net BEUI

Operating Windows 8/8.1/10/11, Server 2012 R2/2016/2019/2022, Linux, Chrome OS, Mac ex OS 10.14 systems

PCL6 (PCL 5c, XL), KPDL 3 (PostScript 3 compatible), PRESCRIBE IIc, PDF 2.0, XPS **Emulations**

PDF/XPS direct printing, printing of Functions

e-mails, private printing, quiet mode (half speed mode), barcode printing, Mobile Print (Android/iOS), Apple AirPrint, Universal print, Wi-Fi

Scan type CIS colour and b/w

Scan format max A4

P-C2157w MFP: Scan speed

b/w: max 27 A4 originals/min with 300 dpi, colour: max 22 A4 originals/min (with 300 dpi)

P-C2656w MFP: b/w: max 27/54 A4 originals/min (simplex/duplex, with 300 dpi), colour: max 22/44 A4 originals/min (simplex/duplex, with 300 dpi)

Scan resolution 200 dpi, 300 dpi, 400 dpi, 600 dpi, 1,200 dpi

Photo, text, photo/text, optimised for Scan mode

TIFF, JPEG, PDF, PDF/A-2, high compression PDF, encrypted PDF, XPS, Open XPS File types

10/100/1000BaseTX Interfaces

TCP/IP

Operating Windows 8/8.1/10/11, Server 2012/2012 systems

R2/2016/2019/2022

Scan to SMB (version 3.0), Scan to E-Mail (SMTP), Scan to FTP, Scan to USB, TWAIN scan, WIA scan, SMTP authentification, LDAP, eSCL Support (ChromeOS scan, AirPrint and Mopria scan)

FAX SYSTEM

Compatibility Super G3 Original format Modem speed 33.6 kbps

Transmission

3 seconds or less using JBIG

Compression method JBIG, MMR, MR, MH

Standard (200 x 100 dpi), fine (200 x 200 dpi), super fine (200 x 400 dpi), ultra fine (400 x 400 dpi) Fax resolution

8 MB (6.75 MB image memory)

Abbreviated dial 200 numbers One touch dial 100 numbers Group dial 50 numbers

Operating Windows 8/8.1/10/11, Server 2012/2012 systems

R2/2016/2019/2022

Network fax driver, automatic redialling, Functions

OPTIONS

 $\max 1 \times PF-5110$ (250 sheet universal cassette [A6-A4, 60-163 g/m²]) Paper feed

Card authentication kit (B), UG-33 ThinPrint® kit, UG-51 Trusted Platform Module, cabinet no. 77

depending on operating status









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