

P-3520D | P-3521D | P-3521DN

Enables efficient working – without anybody noticing it.

The new environmental guidelines have become even more strict. And rightly so. We have not only reduced power consumption and improved deep sleep mode for our desktop laser printers, but also developed the toner saving mode further, which significantly increases the durability of the cartridge.

Your nerves will also be spared thanks to the very quiet processing in half speed mode and a uniform and very user-friendly driver software. Thanks to the Mobile Print App and the Apple AirPrint® protocol, our systems now allow you to print from smartphones, tablets, iPhones, iPads and Mac computers. Life can be so simple!

Your benefits:

Extremely environment-friendly and economical: The power consumption has been reduced. The new eco mode function only requires a mere 11 W in standby mode (P-3521DN). An excellent figure, which is even nearly halved in deep sleep mode with 6.2 W. Savings can also be achieved in the toner consumption. At the press of a button significantly less toner is printed on the paper and the durability of the cartridge increases.

Small, but impressive: The small basic dimensions – just a bit bigger than a filing tray – and the very quiet processing in half speed mode mean that the systems are ideal for small offices with little space. At the same time they are quickly ready for operation with a warm-up time of 19 seconds and the first page printed within only 8 seconds.

Very easy to use: The user-friendly driver software is self-explanatory. All functions are easy to find and use via tabs. Individual configurations, e.g. for duplex or cover sheet printing, can be saved in user profiles and easily restored at any time.

Open for anything: Our systems support not only the Mobile Print App and the Apple AirPrint® protocol for wireless printing from smartphones and tablets, but also from USB 2.0. The P-3521DN extends the options to USB host, wireless connection* and a 10/100/1000BaseTX card, as well as to SD cards* with up to 32 GB storage capacity and by various special features such as PDF/XPS direct printing.



P-3520D | P-3521D | P-3521DN

Technical data

General

Type Desktop
Function Print
Print technology Laser b/w
Print format max A4

Print speed max 35 A4 pages/min

Warm-up time *P-3520D/21D:* 15 seconds* *P-3521DN:*

16.5 seconds*

Print resolution 600 x 600 dpi,

1,200 x 1,200 dpi (only P-3521DN)

Greyscales 256

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

50 sheet multi-bypass (A6R-A4)

Paper weights Universal cassette 60-120 g/m²,

multi-bypass 60-220 g/m², duplex 60-105

g/m²

 Paper output
 250 sheet A4

 System memory
 P-3520/21D: 32 (max 544 MB RAM)

52 (IIIAX 544 IVID II

256 (max 1,280 MB RAM)

Processor *P-3520/21D*:

PowerPC 405/360 MHz

P-3521DN: PowerPC 465/500 MHz

General

Interfaces *P-3520/21D:* USB 2.0, CF slot

P-3521DN:

USB 2.0, 10/100/1000BaseTX, USB host,

SD slot

Network protocols P-3520/21D:

-

P-3521DN: TCP/IP, Net BEUI

Operating systems Windows XP, Vista, Windows 7/8/8.1,

Server 2003/2008 R2/2012 R2, Novell NetWare, Linux, Mac ab OS 10.2

Emulations PCL6 (5e, XL), KPDL 3 (PostScript 3

kompatibel), XPS, PRESCRIBE IIe, Line Printer, IBM Proprinter X24E, EPSON

LQ-850, DIABLO 630

Functions P-3520/21D: Toner eco mode

P-3521DN:

Toner eco mode, PDF/XPS direct print, e-mail print, private print (IPPoverSSL), barcode print, USB direct print (TIFF, PDF, XPS,

JPEG)

Dimensions/Weight

Dimensions P-3520/21D:

250 x 375 x 393 mm (H x W x D)

P-3521DN:

267 x 375 x 393 mm (H x W x D)

Weight approx. 12 kg

Environment

Mains voltage 220/240 V, 50 Hz

Power consumption *P-3520D/21D:*

approx. 535 W in operation, approx. 7.1 W in stand-by mode, approx. 2.6 W in sleep

mode

P-3521DN:

approx. 499 W in operation, approx. 11 W / 6.2 W (eco mode) in stand-by mode, approx. 2.5 W in sleep mode

Noise level approx. 47 dB(A) in operation, approx. 30

dB(A) in stand-by mode (ISO 7779/9296)

Safety GS/TÜV, CE, Energy Star

Options

Paper feed P-3520D:

max 1 x PF-100 (1 x 250 sheet universal

cassettes (A5R-A4))

P-3521D/DN:

max 2 x PF-100 (1 x 250 sheet universal

cassettes (A5R-A4))

Other options *P-3520D/21D:*

UT-110G Ethernet card, cabinet no. 59

P-3521DN:

IB-50 Gigabit Ethernet card, IB-51 WLAN

card, cabinet no. 59

*Depending on operating status.

Specifications subject to change without notice.

Image shows machine with optional accessories.

The P-3520D, P-3521D and the P-3521DN are manufactured in accordance with the requirements of the Energy Star Program.

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