



Lexmark MX910dxe

High-volume output, long-life replaceable components, solid security, advanced finishing and a larger paper input capacity make the Lexmark MX910dxe the foundation of large-format monochrome multifunction products from Lexmark.

Part Number

26Z0280

Print technology

Black & White Laser Printer

Functionality

Colour Scanning, Copying, Faxing, Network Scanning, Printing

Workgroup size

Departmental Workgroup

Touch screen display

Yes

Display

Lexmark e-Task 10-inch (25 cm) class colour touch screen

Print speed (A4, black)

Up to 45 ppm⁶

Print speed (A4, black) duplex

Up to 45 spm⁶

Time to first page (black)

As fast as < 5,6 seconds

Duplex (2-sided) printing

Integrated Duplex

Print resolution, black

1200 IQ (1200 x 600 dpi), 1200 x 1200 dpi, 2400 IQ (2400 x 600 dpi), 600 x 600 dpi

Copy speed (A4, black)

Up to 45 cpm⁶

Copy speed (A4, black) duplex

Up to 45 spm⁶

Time to first copy (black)

As fast as 5,8 seconds

Reduce / enlarge range

25 - 400 %

Simplex scan speed (A4, black)

Up to 80 spm

Simplex scan speed (A4, colour)

Up to 80 spm

Duplex scan speed (A4, black)

Up to 140 spm

Duplex scan speed (A4, colour)

Up to 140 spm

Scan area, maximum

297 x 432 mm

ADF scan

DADF (single pass Duplex)

Scanner type

Flatbed scanner with ADF

Scan technology

CIS / CCD Hybrid

Optical scan resolution

600 X 600 dpi (black), up to 600 X 600 ppi (colour)

Scan file formats (send as)

JPEG, JPG, PDF, Secure PDF, TIFF, XPS, Archival PDF (A-1a, A-1b), Searchable PDF (optional OCR with 1GB RAM and hard disk required), Highly compressed PDF (1GB RAM and hard disk required)

Scan destinations

e-mail, FTP, USB Flash drive, USB or Network connected computer, Lexmark Document Solutions Suite (LDSS)

Modem speed

ITU T.30, V.34 Half-Duplex, 33,6 kbps

Fax transmission speed

< 3 seconds per page

Processor

Dual Core, 0.8 MHz

Memory, standard

1024 MB

Memory, maximum

3072 MB

Hard Disk

Included in configuration

Apple Operating Systems Supported

Apple OS X (10.6, 10.7, 10.8, 10.9, 10.10)

Linux operating systems supported

SUSE Linux Enterprise Server 10, 11, SUSE Linux Enterprise Desktop 10, 11, Red Flag Linux Desktop 6.0, Linpus Linux Desktop 9.6, Debian GNU/Linux 5.0, 6.0, Red Hat Enterprise Linux WS 4.0, 5.0, 6.0, PCLinuxOS 2011, Mint 10, 11, 12, 13, openSUSE 11.4, 12.1, 12.2, Ubuntu 12.04, 12.10, Fedora 17, 18, 19

Microsoft Windows operating systems supported

Windows XP, Windows Server 2003, Windows XP x64, Windows Server 2003 x64, Windows Vista, Windows Vista x64, Windows Server 2008, Windows Server 2008 x64, Windows 7, Windows 7 x64, Windows Server 2008 R2, Windows 8, Windows 8 x64, Windows Server 2012, Windows 8.1, Windows 8.1 x64, Windows Server 2012 R2, Windows RT, Windows RT 8.1, Windows 10

Novell operating systems supported

Novell NetWare 6.5 Open Enterprise Server, Novell NetWare 5.1(SP 6+), 6.0(SP 3+) with Novell Distributed Print Services (NDPS), Novell Open Enterprise Server on SUSE Linux Enterprise Server

UNIX operating systems supported

HP-UX 11.11, 11.23, 11.31, Sun Solaris SPARC 9, 10, 11, Sun Solaris x86 10, 11, IBM AIX 5.3, 6.1, 7.1

Standard paper handling

250-Sheet Output Bin, 150-Sheet Multipurpose Feeder, 2 x 500-Sheet Input, 2500-sheet tandem drawer

Optional paper handling

Staple Punch Finisher, Inline Stapler, 3000-Sheet Tray, Booklet Finisher

Paper input capacity, standard

Up to 3650 pages

Paper input capacity, maximum

Up to 6650 pages

Paper output capacity, standard

Up to 250 pages

Paper output capacity, maximum

Up to 3500 pages

Paper weight range supported - standard tray

60 - 256 g/m²

Paper weight range supported - multipurpose feeder

60 - 256 g/m²

A3

Yes

Autom. document feeder (ADF)

100-Sheet Automatic Document Feeder

ADF paper input capacity

Up to 100 pages

ADF paper output capacity

Up to 100 pages

Finishing

Yes

Finishing functions

Offset stacking, Stapling, Hole punching, Booklet fold and saddle stapling

Number of paper inputs, standard

4

Number of paper inputs, maximum

5

Media types supported

Card Stock, Envelopes, Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide.

Media sizes supported

10 Envelope, 7 3/4 Envelope, 9 Envelope, A3, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Executive, Folio, JIS-B4, JIS-B5, Ledger, Legal, Letter, Statement, Universal, Super Tabloid (304.8 x 483 mm), Oficio, A6, SRA3

Standard connectivity

One Internal Card Slot, USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Two Rear USB 2.0 Specification Hi-Speed Certified ports (Type A)

Optional local ports

Internal RS-232C serial, Internal 1284-B Bidirectional Parallel

Optional network ports

Internal MarkNet N8350 802.11b/g/n Wireless

Direct USB

Yes

Ethernet network

Yes

Network protocol support

TCP/IP IPv4, AppleTalk™, TCP/IP IPv6, TCP, UDP

Network printing methods

LPR/LPD, Direct IP (Port 9100), Enhanced IP (Port 9400), Secure IP (Port 96xx), FTP, TFTP, ThinPrint .print integration, Telnet, IPP 1.0, 1.1, 2.0 (Internet Printing Protocol), Microsoft Web Services WSD, Pull Printing

Network management protocols¹

HTTP, HTTPS (SSL/TLS), SNMPv1, SNMPv2c, SNMPv3, WINS, IGMP, BOOTP, RARP, APIPA (AutoIP), DHCP, ICMP, DNS, DDNS, mDNS, ARP, NTP, Telnet, Finger,

Network security

SNMPv3, 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS, IPSec

Printable area

4,2; 3,0; 3,0; 3,0 mm of the top, bottom, right and left edges (within)

Printer languages (standard)

PCL 5e Emulation, PCL 6 Emulation, Personal Printer Data Stream (PPDS), PostScript 3 Emulation, xHTML, Direct Image, Microsoft XPS (XML Paper Specification), AirPrint™, PDF 1.7 emulation

Fonts and symbol sets

3 of 9 scalable PCL 5e fonts in Narrow, Regular and Wide, 158 scalable PostScript fonts, 2 PCL bitmap fonts, 39 scalable PPDS fonts, 5 PPDS bitmap fonts, 84 scalable PCL fonts, OCR-A, OCR-B scalable PCL 5e fonts, For more information, refer to the Technical Reference.

Cartridge yields: up to⁵

, 32.500-page cartridge

Photoconductor yield

Up to 125.000 pages, based on average 3 pages per print job and 5% coverage⁴

Cartridge(s) shipped with product

21.000-page starter toner cartridge

Packaged size (HxWxD)

1422 x 762 x 838 mm

Packaged weight

137 kg

Size (HxWxD)

1152 x 615 x 697 mm

Weight

120 kg

Size, trays extended (HxWxD)

1553 x 953 x 1246 mm

Noise level, idle

29 dBA

Noise Level (Print), Operating

52 dBA

Duplex print noise level, operating

55 dBA

Noise Level (Copy), Operating

53 dBA

Noise Level (Scan), Operating

57 dBA

Energy Star

No

Average power in Hibernate mode

0,6 Watt

Average power in Sleep mode

3,6 Watt

Average power in Ready mode

220 Watt

Average power while printing

865 Watt

Average power while printing duplex

790 Watt

Average power while copying

880 Watt

Average power while scanning

230 Watt

Energy Star Typical Electricity Consumption (TEC)

3,7 kWh per week

Product guarantee

1 year On Site Service

Product certifications

ICES-003 Class A, BSMI Class A, VCCI Class A, FCC Class A, NOM-032, cTUV, US FDA/CDRH, cTUVus, IEC 60825-1, CB Report, NCC Mark, FCC, CE (EU) DoC, EFTA (CE), KCC, RCM, CCC, C-tick DoC, EuP, CECF, CEL, ECMA-370, TED, GOST-R, SII, TER, Bel GISS, SABS, TUV-AR, KC mark, BIS, TUV-GS Mark, China Green Product (CGP)

Maximum monthly duty cycle

Up to 200.000 pages per month³

Recommended monthly page volume

15.000 - 50.000 pages²

Specified operating environment

Altitude: 0 - 2500 Metres (8,200 Feet), Humidity: 15 to 85% Relative Humidity, Temperature: 10 to 30°C (50 to 86°F)

Country of origin

China (PRC)

UNSPSC code

43212110

¹This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (<http://www.openssl.org/>)

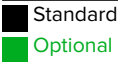
²"Recommended Monthly Page Volume" is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to print on the device each month. Lexmark recommends that the number of pages per month be within the stated range for optimum device performance, based on factors including: supplies replacement intervals, paper loading intervals, speed, and typical customer usage.

³"Maximum Monthly Duty Cycle" is defined as the maximum number of pages a device could deliver in a month using a multishift operation. This metric provides a comparison of robustness in relation to other Lexmark printers and MFPs.

⁴Actual Yield may vary based on other factors such as device speed, paper size and feed orientation, toner coverage, tray source, percentage of black-only printing and average print job complexity.

⁵Average standard page yield value declared in accordance with ISO/IEC 19752.

⁶Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.



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