

35S0074

Lexmark MS310d Mono Laser Printer, Duplex Printing

Product Overview

Lexmark MS310d Mono Laser Printer, 33ppm Print Speed, 1200 x 1200dpi Resolution, 128MB Memory, Duplex Printing, 50-sheet MPF, 250-Sheet Input, USB, Parallel Port.



Specifications

Overview:

The Lexmark MS310d laser printer has internal two-sided printing, an 800 MHz dual-core processor, 128MB of standard memory, 300-sheet total standard input and a print speed of up to 33 ppm.

Features:

Print Complex Documents Fast

With 128 MB of memory and a powerful 800 MHz dual-core processor, it prints documents with graphics and images effortlessly.

Reliable Performance

Easily print up to 2,500 pages per month, plus enjoy fewer maintenance hassles, thanks to our state-of-the-art paper handling.

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Run Jobs without Interruption

With an input capacity of up to 850 sheets means you won't have to add paper as often.

Get Work Done Quickly

Enjoy print speeds up to 33 pages per minute plus print your first page in as little as 6.5 seconds.

Fast Set Up

Instructions are easy. You'll be up and running in minutes.

Specifications:

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Product Code	35S0074
Specifications	
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Specifications	
Product Code	35S0074
Size (mm - H x W x D)	263 x 399 x 382 mm
Packaged Size (mm - H x W x D)	380 x 432 x 472 mm
Weight (kg)	14.0 kg
Packaged Weight (kg)	15.8 kg
UNSPSC Code	43212105
Product Certifications	Energy Star V1.2, Blue Angel (RAL-UZ-122), CAN/CSA-C22.2 60950-1, CSA E60825-1, ICES-003 Class B, BSMI Class B, CNS 13438, VCCI Class B, US FDA, FCC Class B, UL 60950-1, IEC 320-1, EN/IEC 60320-1, CE Class B, CB IEC 60950-1, EN 62311, EN 60950-1, EN/IEC 61000-3, EN 55022 Class B, EN 55024, EN/IEC 60825-1, GS (TÜV), SEMKO, UL AR, CS, TÜV Rh, SMA C-tick mark Class B, CCC Class B, CISPIR 22 Class B, EK Mark, N Mark, ECMA-370, TED
Specified Operating Environment	Temperature: 16 to 32 degreesC (60 to 90 degreesF)
	Humidity: 8 to 80% Relative Humidity
	Altitude: 0 - 2896 Meters (9, 500 Feet)
Trademarks	Lexmark and Lexmark with the diamond design are trademarks of Lexmark International, Inc., registered in the United States and/or other countries.
	All other trademarks are the property of their respective owners.
	ENERGY STAR is a U.S. registered mark.
	Information in this document is subject to change without notice.
	AirPrint and the AirPrint logo are trademarks of Apple Inc.
	Unison is a trademark of Lexmark International, Inc.
Display	Operator panel with 6 LEDs and 3 buttons

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ENERGY STAR Typical Electricity Consumption (TEC)	2.02 kilowatt-hours per week
Touch Screen Display	No
Ethernet Network	No
Direct USB	No
Workgroup Size	Desktop Small Workgroup
Print Technology	Monochrome Laser
Print Resolution, Black	1200 Image Quality
	1200 x 1200 dpi
	2400 Image Quality
	600 x 600 dpi
Print Speed (Letter, Black): Up to	35 ppm
Print Speed (A4, Black): Up to	33 ppm
Print Speed (Letter, Black) Duplex: Up to	16 spm
Print Speed (A4, Black) Duplex: Up to	14 spm
Time to First Page (Black) As fast as	6.5 seconds
Processor	Dual Core, 800 MHz
Memory, Standard	128 MB
Memory, Maximum	128 MB
Printable Area (metric)	4.0 mm of the top, bottom, right and left edges (within)
Noise Level, Idle	15 dBA
Print Noise Level, Operating	53 dBA
Duplex Print Noise Level, Operating	52 dBA
Hard Disk	Not Available
Maximum Monthly Duty Cycle: Up to	50000 pages per month
Recommended Monthly Page Volume	500 - 2500 pages
Duty Cycle Notes	"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.
	"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.
ISO Speeds	Print and copy speeds measured in accordance with ISO/IEC 24734, excludes first set of test documents. For more information see: www.lexmark.com/ISOspeeds .

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Paper Input Capacity, Standard: Up to	300 pages 20 lb or 75 gsm bond
Paper Input Capacity, Maximum: Up to	850 pages 20 lb or 75 gsm bond
Paper Output Capacity, Standard: Up to	150 pages 20 lb or 75 gsm bond
Paper Output Capacity, Maximum: Up to	150 pages 20 lb or 75 gsm bond
Finishing Option	No
Media Sizes Supported	10 Envelope
	7 3/4 Envelope
	9 Envelope
	A4
	A5
	DL Envelope
	Executive
	Folio
	JIS-B5
	Legal
	Letter
	Statement
	Universal
	Oficio
	A6
Media Types Supported	Card Stock
	Envelopes
	Paper Labels
	Plain Paper
	Transparencies
	Refer to the Card Stock & Label Guide
Paper Weight Range Supported - Standard Tray (gsm)	60 - 90 gsm
Number of Paper Inputs, Standard	2
Number of Paper Inputs, Maximum	3
Duplex (2-sided) Printing	Integrated Duplex
Optional Paper Handling	250-Sheet Tray
	550-Sheet Tray

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Included Paper Handling	250-Sheet Input
	50-Sheet Multipurpose Feeder
	150-Sheet Output Bin
	Integrated Duplex
Cartridge(s) Shipping with Product	1, 500*-page Return Program Toner Cartridge
Imaging Unit Estimated Yield: Up to	60000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Laser Cartridge Yields	1, 500*-page Cartridge
	5, 000*-page Black High Yield Cartridge
	*Average standard page yield value declared in accordance with ISO/IEC 19752.
Replacement Cartridges	Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details.
Apple Macintosh Operating Systems Supported	Apple Mac OS X (10.5, 10.6, 10.7, 10.8)
Microsoft Windows Operating Systems Supported	Microsoft Windows XP
	Microsoft Windows Server 2003
	Microsoft Windows XP x64
	Microsoft Windows Server 2003 running Terminal Services
	Microsoft Windows Server 2003 x64
	Microsoft Windows Server 2003 x64 running Terminal Services
	Microsoft Windows Vista
	Microsoft Windows Vista x64
	Microsoft Windows Server 2008
	Microsoft Windows Server 2008 x64
	Microsoft Windows Server 2008 running Terminal Services
	Microsoft Windows Server 2008 x64 running Terminal Services
	Microsoft Windows 7
	Microsoft Windows 7 x64
	Microsoft Windows Server 2008 R2
	Microsoft Windows Server 2008 R2 running Terminal Services
	Microsoft Windows 8
	Microsoft Windows 8 x64
	Microsoft Windows Server 2012

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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
	Ubuntu 11.04, 11.10, 12.04
	openSUSE 11.3, 11.4, 12.1
	PCLinuxOS 2011.9
	Mint 9, 10, 11, 12
	Fedora 14, 15, 16, 17
Citrix MetaFrame	Microsoft Windows Server 2003 running Terminal Services with Citrix Presentation Server 3.0, 4.0, 4.5
	Microsoft Windows Server 2003 x64 running Terminal Services with Citrix Presentation Server 4.0 x64, 4.5 x64
	Microsoft Windows Server 2003 and 2003 X64 Edition with Citrix XenApp 5.0
	Microsoft Windows Server 2008 and 2008 X64 Edition with Citrix XenApp 5.0
	Microsoft Windows Server 2008 R2 with Citrix XenApp 6.0, 6.5
Standard Ports	Centronics IEEE 1284 Bidirectional Parallel
	USB 2.0 Specification Hi-Speed Certified (Type B)
Optional Network Ports	External MarkNet N7020e Gigabit Ethernet
	External MarkNet N7000e Fast Ethernet (USB)
	External MarkNet N7002e Fast Ethernet (parallel)
Printer Languages (Standard)	PCL 5e Emulation
	PCL 6 Emulation
	PostScript 3 Emulation
	Microsoft XPS (XML Paper Specification)
Fonts and Symbol Sets	3 of 9 scalable PCL 5e fonts in Narrow, Regular and Wide
	2 PCL bitmap fonts
	84 scalable PCL fonts
	OCR-A, OCR-B scalable PCL 5e fonts
	For more information, refer to the Technical Reference.
	91 scalable PostScript fonts

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/35S0074-Lexmark-MS310d-Mono-Laser-Printer-Duplex-Printing-p-76667.php>

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