

Lexmark X925de

Image enhancer. Workflow advancer.



X925de























(10-inch) class touch screen

Solutions

Up to 30 ppm

Duplex printing

Lexmark is dedicated to designing and manufacturing products that deliver exceptional quality and reliable performance. Maximise the return on your investment, extend the service life of your Lexmark printing equipment, and make a lasting impression by always insisting on Lexmark Genuine Supplies, Service and Parts. The Lexmark X925de colour printer is backed by a one-year base guarantee. For further protection against unexpected expenses or downtime, extended guarantee offerings are available.

Make a lasting impression with award-winning colour.

The documents you print define an important image—yours. That's why Lexmark colour MFPs help businesses be more productive and stand out with vibrant colour. With the ability to print professional quality colour in-house, you can add instant impact and save costs by virtually eliminating the need to outsource print jobs. Lexmark also offers a host of colour-access and control tools to manage cost.

Eco-responsible

Printing responsibly means everyone wins—your business, your budget and the environment. Lexmark's award-winning products are designed for ease of use, high quality output and reliable performance, with innovative capabilities that help you minimise the number of cartridges you use over the life of the printer and conserve paper and energy. Our goal is to design, package and deliver innovative products and solutions in an environmentally responsible manner.

The Lexmark Cartridge Collection Programme is active around the world providing a variety of methods for free returns of your empties to Lexmark or our collection partners. Our goal: Make it easy to do the right thing.

Environmental protection is a shared responsibility

Through work with industry groups, Lexmark helps guide the formation of standards and principles for environmental sustainability.

Our memberships include:

- AeA Europe
- American National Standards
 Institute (ANSI)
- Ecma International
- Electronics Industry Citizenship Coalition (EICC)
- European Information & Communications
 Technology Industry Association (EICTA)
- Information Technology Industry Council (ITI)
- ITI Environmental Leadership Council



The Lexmark X925de delivers high quality A3 colour multifunction performance in an affordable, compact design. Enjoy the benefits of vibrant, professional-quality output on a wide variety of media, allowing you to do more colour printing in-house.

- ▶ PANTONE® calibration for consistent colour tones
- Named Colour Replacement for easy colour matching
- ▶ Supports media up to 297 x 1219 mm (banner)
- Lexmark Colour Care Technology to manage colour usage and control costs

Business productivity

The Lexmark X925de combines high-performance printing, copying, scanning and faxing with timesaving solution applications designed to boost your productivity.

- Print and copy speeds as fast as 30 ppm in both black and colour
- Advanced copy functions include the ability to interrupt long print runs to make a quick copy, and proof the first copy set before completing your copy job
- Scan to multiple destinations, including scan to email, scan to FTP, scan to fax, scan to network, and more
- Preloaded applications to drive greater efficiency, and Lexmark Embedded Solutions Framework to further extend the capabilities of the device

Easy and intuitive

The Lexmark X925de is designed for easy operation and maintenance.

- Extra large, easy to navigate 25 cm (10inch) class colour touch screen provides audible and tactile feedback to make completing tasks intuitive
- Print and scan preview features help you select documents or specific pages within a document
- Ability to change settings, such as duplex, at the device
- Robust connectivity makes it easy to integrate into almost any network environment
- Sleep Button and Hibernate Mode to reduce energy costs
- Device management software available



Reduce unnecessary printing and simplify work processes through Lexmark solutions. The X925de features the Lexmark Embedded Solutions Framework (eSF), our platform that enables you to add a wide range of software applications directly onto the device. Solutions are designed with your productivity in mind, helping you streamline—or even eliminate—paper intensive business processes.

The right touch

The Lexmark e-Task colour touch screen is a key access point to your device. The extra large customisable 25 cm (10-inch) interface gives you the ability to preview thumbnails of documents prior to printing, as well as change print jobs at the device. You can even view, select and print specific pages within a document directly from the touch screen.

Its easy-to-use, intuitive navigation provides fast access to the functions and shortcuts.

Preloaded solutions* on the X925de:



Forms and Favorites

Eliminate waste and inefficiencies associated with preprinted forms. Store frequently printed forms, marketing materials or other documents online, then print them on demand.



Scan to Network

Scan a hardcopy document and route the image to one of 30 predefined personal or public shared network folders.

Examples of solutions available through Lexmark authorised partners and dealers, or through a Lexmark Professional Services engagement:



Background and Idle Screen

Change the touch screen background to your corporate logo, custom images, a unique message or select from preloaded screens.



Showroom

Display a customisable, scrolling slideshow on the colour touch screen to promote your business or products, or to communicate important messages to your customers or employees.



Card Copy

Save time and effort in copying identification cards, licenses and insurance cards by automatically scanning, enlarging and printing both sides of a two-sided card onto one side of a sheet of paper.

^{*} Additional solutions are available

Lexmark's standard security features for your network, data and devices

Output security has never been more important to businesses of all sizes. Lexmark's security functions include device management, device hardening and device operation. Strong multilayered security is built-in.

Device management. Tools include administrative access and passwords, HTTPS, SNMPv3, IP security (IPSec) and 802.1x support to remotely monitor and manage device usage.

Device hardening. Includes port filtering, TCP connection filtering, hard disk encryption, hard disk wiping and digitally signed firmware updates that enhance the security of the device's network interface.

Device operation. Reduce vulnerabilities with authentication and authorisation features, address book lookup via LDAP over SSL and device lockout for protection of user information.

Lexmark has shown its strength and leadership with respect to security.

- Forming and chairing the group that created the IEEE 2600 standards for security on hard-copy devices
- Becoming the first hard-copy device manufacturer to take a holistic approach with the National Information Assurance Partnership (NIAP) Common Criteria evaluation

^{*}Optional software available. Licensing fees apply.

1.



25 cm (10-inch) class, colour touch screen

Operate your device with ease and confidence through smart and intuitive navigation, easy access to workflow solutions and shortcuts, and the ability to preview your documents and print jobs at the device.



2.



100-Sheet automatic document feeder (RADF)

Save time by scanning both sides of your document with robust colour-scanning capabilities and an input capacity of up to 100 pages.

3.



Direct USB

The front USB port allows for convenient walk-up preview, printing and scanning, and is compatible with most printable image file formats.

4.



Load multiple media types

150-sheet and 250-sheet input trays and a multipurpose feeder come standard, allowing you to load three media types.

5.



Lexmark solutions

Reduce unnecessary printing and simplify work processes through solution applications preloaded on your device. Choose additional Lexmark solutions to fit your unique workflow needs.

6.



Eco-friendly features

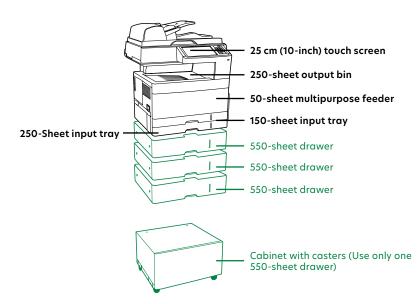
Easy-to-access features like Eco-Mode reduce paper and toner consumption, the Sleep Button and Hibernate Mode make it easy to print responsibly and help you save energy.

7.



Front-loading toner cartridges

Cartridges are conveniently located at the front of the device for easy access.





X925de

Part #	Models
24Z0673	Lexmark X925de
Part #	Laser toner/print cartridge
X925H2KG	X925 Black High Yield Toner Cartridge
X925H2CG	X925 Cyan High Yield Toner Cartridge
X925H2MG	X925 Magenta High Yield Toner Cartridge
X925H2YG	X925 Yellow High Yield Toner Cartridge
C925X72G	C925, X925 Black Imaging Unit
C925X73G	C925, X925 Cyan Imaging Unit
C925X74G	C925, X925 Magenta Imaging Unit
C925X75G	C925, X925 Yellow Imaging Unit
C925X76G	C925, X925 Waste Toner Bottle
Part #	Paper handling
24Z0030	C925, X925 550-sheet drawer
Part #	Furniture
24Z0031	C925, X925 Cabinet with casters
Part #	Memory options
1025041	256MB DDR2-DRAM
1025042	512MB DDR2-DRAM
1025043	1024MB DDR2-DRAM
14F0245	256MB Flash Card
30G0287	Arabic Font Card
30G0828	Japanese Font Card
30G0825	Korean Font Card
30G0826	Simplified Chinese Font Card
30G0827	Traditional Chinese Font Card
Part #	Application solutions
24Z0043	X925 Card for PRESCRIBE Emulation
24Z0041	X925 Forms and Bar Code Card
24Z0042	X925 Card for IPDS
57X9000	Lexmark PrintCryption Card
Part #	Connectivity
14F0037	MarkNet N8120 Gigabit Ethernet Print Server
14F0042	MarkNet N8130 Fiber Ethernet
	100BaseFX, 10BaseFL Print Server
1021294	USB Cable (2-meter)
14F0000	Parallel 1284-B Interface Card
1021231	Parallel Cable (10-foot)
14F0100	RS-232C Serial Interface Card

Part #	Extended warranties
2353820	X925 2-Years Total Onsite Service,
	Next Business Day
2353821	X925 3-Years Total Onsite Service,
	Next Business Day
2353822	X925 4-Years Total Onsite Service,
	Next Business Day
2353823	X925 5-Years Total Onsite Service,
	Next Business Day
2353824	X925 1-Year Onsite Service
	Renewal, Next Business Day
Part #	User replaceable parts
40X6011	C925, X925 Transfer Belt and Roll
40X6328	X925 ADF Separator Roll
40X6327	X925 ADF Pick Arm
40X6093	C925,X925 Fuser Maintenance Kit 220-240V
40X6372	Paperfeed Maintenance Kit
40X6457	Multipurpose feeder Maintenance Kit



Product specifications	Lexmark X925de
Print	
Display	Lexmark e-Task 10-inch (25 cm) class color touch screen
Print Speed: Up to	Black: 30 ppm / Colour: 30 ppm
Time to First Page: As fast as	Black: 9 seconds / Colour: 11 seconds
Print Resolution	Black: 1200 Image Quality, 600 x 600 dpi / Colour: 1200 Image Quality, 600 x 600 dpi
Memory / Processor	Standard: 512 MB / Maximum: 1536 MB / 900 MHz
Hard Disk	Included in configuration
Recommended Monthly Page Volume ²	5000 - 10000 pages
Maximum Monthly Duty Cycle: Up to ³	200000 pages per month
Сору	
Copy Speed: Up to	Black: 30 cpm / Colour: 30 cpm
Time to First Copy: as fast as	Black: 17 seconds / Colour: 17 seconds
Scan	
Scanner Type / ADF Scan	Flatbed scanner with ADF / RADF (reversing Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 12 sides per minute / Colour: 12 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 33/32 sides per minute / Colour: 33/32 sides per minute
Fax	
Modem Speed	33.6 Kbps
Supplies	
Supplies Yield ¹	7,500-page Colour (CMY) High Yield Toner Cartridges, 8,500-page Black High Yield Toner Cartridge
Imaging Unit Estimated Yield: Up to ⁴	30,000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Cartridge(s) Shipping with Product ¹	7,500-page Colour (CMY) High Yield Toner Cartridges, 8,500-page Black High Yield Toner Cartridge
Paper Handling	
Paper Handling Standard	150-Sheet Input Tray, 250-Sheet Output Bin, Integrated Duplex, 250-Sheet Input Tray, 50-Sheet Multipurpose Feeder
Paper Handling Optional	550-Sheet Drawer
Paper Input Capacity: Up to	Standard: 450 pages 75 gsm bond / Maximum: 2100 pages 75 gsm bond
Paper Output Capacity: Up to	Standard: 250 pages 75 gsm bond / Maximum: 250 pages 75 gsm bond
Media Types Supported	Card Stock, Envelopes, Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide., Banner Paper
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, Oficio, A6
General Information	
Standard Connectivity	USB 2.0 Specification Hi-Speed Certified (Type B), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Rear USB 2.0 Specification Hi-Speed Certified port (Type A), Ethernet 10/100/1000 BaseTX (RJ-45)
Optional Network Ports / Optional Local Ports	External MarkNet™ N7020e Gigabit Ethernet, Internal MarkNet™ N8120 Gigabit Ethernet, Internal MarkNet™ N8130 Fiber Fast Ethernet, Internal MarkNet™ N8250 802.11b/g/n Wireless / Internal RS-232C serial, Internal 1284-B Bidirectional Parallel
Noise Level: Operating	Print: 53 dBA / Copy: 54 dBA / Scan: 54 dBA
Specified Operating Environment	Temperature: 10 to 32°C, Humidity: 20 to 80% Relative Humidity, Altitude: 0 - 2300 Meters (7,545 Feet)
Product Guarantee	1-Year Onsite Service, Next Business Day
Size (mm - H x W x D) / Weight	771 x 672 x 668 mm / 79.3 kg

¹Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798. 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.

This is a Class A device according to the FCC Rules and EN 55022/EN 55032 emissions standards. This device is not intended for use in residential or domestic environments due to potential interference to radio communications.

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