



# XM7200 Series



Fast, quality monochrome output



Productivity-boosting speed, functionality and reliability



Workflow-smoothing solutions and flexibility



Security for sensitive data



Cost control plus environmental responsibility

This is an FCC Class A device. Not intended for use in residential or domestic environments.



Lexmark™

# Powerful, productive, and easy



### Top performance

The Lexmark XM7200 Series is the ultimate in multifunction power. A choice of configuration options and productivity solutions let your business get exactly what it needs to get more done. That means more value and versatility in a space-saving footprint.

- ▶ Process even the most complex jobs utilizing the 800 MHz dual-core processing power and up to 3 GB of memory.
- ▶ Get work done quickly with print and copy speeds up to 70 ppm, and produce your first page in as little as four seconds.
- ▶ Produce professional output with a system that delivers consistent image quality on a diverse range of materials.
- ▶ Instant warm-up fuser helps reduce energy consumption and improve time to first page.

### Business productivity

The Lexmark XM7200 Series combines exceptional multifunction performance with time-saving applications designed to make you more productive.

- ▶ Save time with fast two-sided color scanning in a single pass and quickly convert hard-copy documents into a digital format.
- ▶ Advanced copy functions let you 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 network, email, FTP, fax and more.
- ▶ Select from a number of output options and finishing features, including a four-bin user assignable mailbox, offset stacker, staple finisher or staple with hole punch finisher.

### Easy and intuitive

The Lexmark XM7200 Series is designed for easy operation so you can stay focused on running your business instead of routine maintenance.

- ▶ Extra-large, easy-to-navigate 10-inch color 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.
- ▶ Directional lights on the device provide visual cues to guide you through tasks.
- ▶ Extend your environmental responsibility with energy-efficient settings such as the sleep button and hibernate mode.
- ▶ Manage your devices with available software.



## Propel your business forward

Our solutions are designed with your productivity in mind. The Lexmark XM7200 Series platform lets you interact with business applications directly on the device, using an on-premise server, or hosted in the cloud. Reduce unnecessary printing and simplify work processes with Lexmark solutions.

## Professional-quality output is only part of the story

Lexmark is focused on delivering tailored solutions to solve the unique challenges businesses face. Lexmark's broad portfolio of high-quality products, solutions and services help improve productivity, increase efficiency and empower employees to perform at their best.

By leveraging our industry expertise, you can generate efficiency and increase productivity across business processes to move ahead. Lexmark technology solutions are tailored to your business environment—where business interactions and decisions are happening.

Empower your employees with workflow solutions that refine work processes, capture critical data and deliver information to the right place at the right time and in the right format.

Contact your Lexmark Business Solutions Dealer for specific vertical solutions.\* Solutions are customized through your dealer.

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## Advanced scanning technology

Connect your digital systems to your unstructured content with ease. The advanced scanning technology on the XM7200 makes it fast and hassle-free.

- ▶ Improve scanning productivity and capture efficiency by reducing the time involved in manual document preparation and automatically enhancing the quality of scanned images with the Lexmark VirtualReScan (VRS) integration option.<sup>5</sup>
- ▶ Scan a stack of mixed-sized originals at full speed.
- ▶ Keep things fast and file sizes small with color detection that scans in mono if no color is found.
- ▶ Reduce file sizes and maintain information accuracy with Mixed Raster Content (MRC) file compression.
- ▶ Get accurate, high-resolution images with Charged Coupled Device (CCD) sensors and four-piece optical glass lenses.
- ▶ Don't waste time restarting a job. Page-level jam recovery picks up where the job left off.

\*Additional Lexmark solutions are available through your authorized Lexmark partner.

## Navigate to efficiency

The Lexmark color touch screen is a key access point to your device. The extra-large, customizable 10-inch screen gives you the ability to preview thumbnails of documents prior to printing, as well as change print job settings 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 functions and shortcuts.

### Examples of preloaded solutions\* on XM7200 Series MFPs:



#### AccuRead OCR

In less time than it takes to enter data manually, your organization can create searchable files or editable content using the included AccuRead OCR. Other vendors charge extra for this critical capability.



#### Multi Send

Capture and route a document to multiple destinations simultaneously and print a copy if you choose. Documents can be routed to email, network folders or FTP sites.



#### 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 Basic

Scan a hard copy document and route the image to one of 100 destinations.



#### Address Book

This application provides you with an easy way to send information about your device to your authorized dealer or internal help desk.



### See the possibilities with our intuitive interface

Minimize the need for training with the familiar, modern, tablet-like capabilities of our eTask interface on a bright 10-inch class color touch screen. Use swipe and touch gestures to navigate the intuitive interface and access convenient capabilities, including:

- ▶ Preview your entire print job
- ▶ Print Microsoft Office and other file types from USB or mobile devices
- ▶ Customize shortcuts and bookmarks
- ▶ Realize your return on investment with true integration
- ▶ Access corporate address book for quick document routing
- ▶ Enable user tracking, accounting and permissions for cost and print management

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# XM7200 Series



XM7263 model configured with Staple, Hole Punch Finisher



**1. Intuitive color touch screen** Operate your device with ease through smart and intuitive navigation. Receive audible feedback when you use the touch screen.



**2. Flexible media handling** Print on a wide range of media with built-in two-sided printing. Add additional input capacity to 2750 pages for higher-volume printing needs.



**3. Lexmark's Unison™ Toner** Unison's advanced toner science is powerful enough to deliver consistently outstanding image quality, with a shake-free print system.



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



**5. Single-pass automatic document feeder** Save time by scanning both sides of your document in one pass with robust color scanning capabilities and ultrasonic multi-feed detection to prevent jams.



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



**7. Eco-friendly features** Easy-to-access features like Eco-Mode reduce paper and toner consumption while the sleep button and hibernate mode make it easy to print responsibly and save energy.

## Eco-responsible

Printing responsibly and reducing the impact of printing on the environment is a win for your business and your budget. Our goal is to design, package and deliver innovative products and solutions that produce high-quality output with reliable performance, while minimizing the number of cartridges you use over the life of a printer and conserving paper and energy.

The Lexmark Cartridge Collection Program provides a variety of methods for free returns of your empty cartridges to Lexmark or our collection partners. Program availability and details vary by country.

## Environmental protection is a shared responsibility

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

### Our memberships include:

- ▶ AeA Europe
- ▶ Ecma International
- ▶ Electronics Industry Citizenship Coalition (EICC)
- ▶ DIGITALEUROPE
- ▶ Information Technology Industry Council (ITI)
- ▶ Environmental Leadership Council

## Keep sensitive information and documents secure

Lexmark builds network devices with security in mind to protect your data and documents throughout your entire workflow. Our wide range of security functions include device management, device hardening and device operation.

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

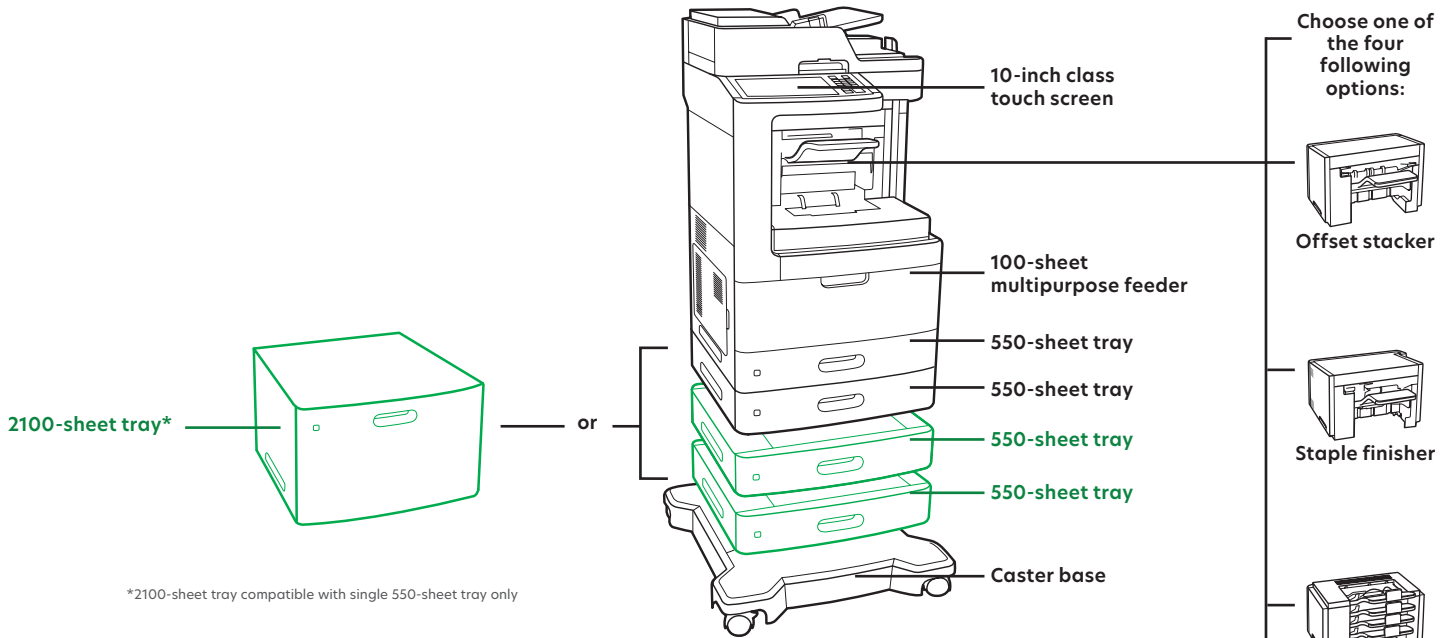
**Device hardening.** Port filtering, TCP connection filtering, hard disk encryption, hard disk wiping and digitally signed firmware updates enhance the security of the device's network interface.

**Device operation.** Reduce vulnerabilities with authentication and authorization 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 by:

- ▶ 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

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Standard  
 Optional

## XM7200 Series

### Part # Models

24T9403	Lexmark XM7263
24T9404	Lexmark XM7270

### Part # Laser toner/print cartridge

24B6020	XM7263 Toner Cartridge
24B6826	XM7270 Toner Cartridge
24B6025	Imaging Unit
25A0013	Staple Cartridges (3 pack)

### Part # Service

40X8420	Fuser Maintenance Kit
40X8431	ADF Maintenance Kit

### Part # Paper handling

24T7300	550-sheet tray
24T7350	2100-sheet tray
24T8999	500-sheet offset stacker
40G0850	MS81x Staple finisher
40G0852	MS81x 4-bin mailbox
40G0849	Staple, Hole punch finisher

### Part # Memory options

57X9101	256MB Flash Memory Card
57X9016	1024MBx32 DDR3-DRAM
57X9012	2048MBx32 DDR3-DRAM
57X9110	Traditional Chinese Font Card
57X9112	Simplified Chinese Font Card
57X9114	Korean Font Card
57X9115	Japanese Font Card

### Part # Application solutions

24T7351	MX71x, MX81x Card for IPDS
24T7352	MX71x, MX81x Forms and Bar Code Card
24T7353	MX71x, MX81x Card for PRESCRIBE Emulation

### Part # Connectivity

27X0225	MarkNet N8350 802.11b/g/n Wireless Print Server
1021294	USB (2 Meter) Cable
14F0000	Parallel 1284-B Interface Card
1021231	Parallel Cable (10 Foot)
14F0100	RS-232C Serial Interface Card

# Lexmark XM7200

Product specifications	Lexmark XM7263	Lexmark XM7270
<b>Printing</b>		
Display	Lexmark e-Task 10-inch (25 cm) class color touch screen	
Print Speed: Up to <sup>3</sup>	Black: 63 ppm	Black: 70 ppm
Time to First Page: As fast as	Black: 4.4 seconds	Black: 4.0 seconds
Print Resolution	Black: 1200 Image Quality, 1200 x 1200 dpi, 2400 Image Quality, 600 x 600 dpi	
Memory / Processor	Standard: 2048 MB / Maximum: 3072 MB / Dual Core, 800 MHz	
Hard Disk	Included in configuration	
Recommended Monthly Page Volume <sup>7</sup>	5000 - 75000 pages	5000 - 100000 pages
Maximum Monthly Duty Cycle: Up to <sup>5</sup>	300000 pages per month	350000 pages per month
<b>Copying</b>		
Copy Speed: Up to <sup>3</sup>	Black: 63 cpm	Black: 70 cpm
Time to First Copy: As fast as	Black: 4.2 seconds	Black: 4 seconds
<b>Scanning</b>		
Scanner Type / ADF Scan	Flatbed scanner with ADF / DADF (single pass Duplex)	
A4/Ltr Duplex Scan Speed: Up to	Black: 132 / 140 sides per minute / Color: 132 / 140 sides per minute	
A4/Ltr Simplex Scan Speed: Up to	Black: 66 / 70 sides per minute / Color: 66 / 70 sides per minute	
<b>Faxing</b>		
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps	
<b>Supplies</b>		
Laser Cartridge Yields (up to) <sup>1</sup>	35,000-page Extra High Yield Cartridge	
Imaging Unit Estimated Yield: Up to <sup>2</sup>	100000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage	
Cartridge(s) Shipping with Product <sup>8</sup>	25,000-page Starter High Yield Return Program Toner Cartridge	
<b>Paper Handling</b>		
Included Paper Handling	550-Sheet Input, 100-Sheet Multipurpose Feeder, 550-Sheet Output Bin, Integrated Duplex, 550-Sheet Tray	
Optional Paper Handling	550-Sheet Tray, 4-Bin Mailbox, Offset Stacker, Staple Finisher, Staple Punch Finisher	
Paper Input Capacity: Up to	Standard: 1200 pages 20 lb or 75 gsm bond / Maximum: 2300 pages 20 lb or 75 gsm bond	
Paper Output Capacity: Up to	Standard: 1050 pages 20 lb or 75 gsm bond / Maximum: 1050 pages 20 lb or 75 gsm bond	
Media Types Supported	Card Stock, Dual Web Labels, Envelopes, Integrated Labels, Paper Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide.	
Media Sizes Supported	10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Executive, Folio, JIS-B5, Legal, Letter, Statement, Universal, Oficio, A6	
<b>General Information<sup>6</sup></b>		
Standard Ports	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 Network Ports / Optional Local Ports	Internal MarkNet N8350 802.11b/g/n Wireless / Internal RS-232C serial, Internal 1284-B Bidirectional Parallel	
Noise Level: Operating	Print: 55 dBA / Copy: 56 dBA / Scan: 57 dBA	Print: 56 dBA / Copy: 56 dBA / Scan: 57 dBA
Specified Operating Environment	Temperature: 16 to 32°C (60 to 90°F), Humidity: 8 to 80% Relative Humidity, Altitude: 0 - 2896 Meters (9,500 Feet)	
Size (in. - H x W x D) / Weight (lb.)	44.6 x 26.1 x 28.9 in. / 177.8 lb.	

<sup>1</sup>Average yield based on approximately 5% print coverage. <sup>2</sup>Actual 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. <sup>3</sup>Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: [www.lexmark.com/ISOspeeds](http://www.lexmark.com/ISOspeeds). <sup>4</sup>Actual Yield may vary based on factors such as number of pages per print job, device speed, paper size and feed orientation, toner coverage, tray source, percentage of black-only printing and average print job complexity. <sup>5</sup>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. <sup>6</sup>Printers are sold subject to certain license/agreement conditions. See [www.lexmark.com/printerlicense](http://www.lexmark.com/printerlicense) for details. <sup>7</sup>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. <sup>8</sup>Average standard page yield value declared in accordance with ISO/IEC 19752.

**This is a Class A device according to the FCC Rules and international electromagnetic 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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