Lexmark™



Lexmark MX710 Series

High-performance monochrome printing meets rapid color scanning and smart MFP features in a multifunction product (MFP) that offers the flexibility of either tabletop placement or freestanding on-floor configuration.

Up to 70 ppm

Mutiple media support

Duplex ADF-single pass

Security

Unison™ TONER

Workgroup-ready

Fast printing and imaging: The Lexmark MX710 Series features workgroup-ready print speeds of up to 70 pages per minute and duplex color scanning at a class-leading* speed of up to 140 images per minute[4].

The right hardware: Blaze through complex jobs with an 800MHz dual-core processor, memory that expands up to 3 GB and Gigabit Ethernet. Your first page emerges in as little as four seconds.

Turn up the volume: Recommended monthly print volume of up to 100,000 pages[3] handles the pressure of demanding environments. And thanks to input capacity of up to 3,300 sheets and an optional extra high yield toner cartridge, you'll spend more time printing and less time adding paper and changing cartridges.

Smart and connected

Shortcuts and solutions: Touch the series' 7-inch color screen and access shortcuts to scan, print, copy or send faxes, emails and other documents. Preloaded business solutions simplify your work processes and increase productivity, while optional apps help you take on special challenges.

Systematic efficiency: The MX710 Series is part of the Lexmark smart MFP ecosystem, which transforms MFPs from isolated islands to active, networked participants in enhanced workflow and improved productivity. Together with your existing IT infrastructure and applications (or Lexmark enterprise software), the Lexmark smart MFP ecosystem bridges paper and digital—unstructured and structured information—with devices and connections that drive your business forward.

Maximum manageability: The series works with Lexmark device and fleet management, giving your organization centralized ability to discover devices, track assets, monitor and correct issues, as well as securely configure and manage devices like the MX710 Series from anywhere.

Mobile printing: Print from desktop systems as well as mobile devices with standard Lexmark Mobile OS support[6] and optional Lexmark Print Management.

*Class comparison based on large workgroup mono A4 multifunction printers priced at $2,000 or more as of January 2015

15KD04352

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.



Integrated extras

Multifeed detection: Automatic document feeders can miss something important if two sheets of paper stick together during scanning. The Lexmark MX710 Series' multifeed sensor transmits high-frequency sound waves through paper during automated scanning to make sure every page gets scanned. If two pages stick together and feed as one, you'll be notified so you can restart, disable further detection or cancel the scan job.

Front USB port: Print without a PC through a convenient USB port. Just choose a file, preview, and print PDFs and many other file formats.

Diverse media support: With built-in two-sided printing and the ability to print on diverse materials, you can tackle a wider variety of tasks and use less paper.

Innovative toner: Get greater system performance with Lexmark's Unison™ Toner, which delivers consistent image quality from the first print to the last.

Flexible configuration: Configure the MX710 Series with a variety of input trays and a caster base, enabling both tabletop placement and freestanding on-floor configuration.

Security plus

More secure remote management: Restrict device management to authorized personnel.

More secure network interfaces: Embedded features harden Lexmark MFPs against unauthorized access.

More secure access: Confirm user identity and enforce predefined user access controls.

More secure data: Protect data at rest with encrypted hard disks, memory and hard disk wiping, and removable hard drives.

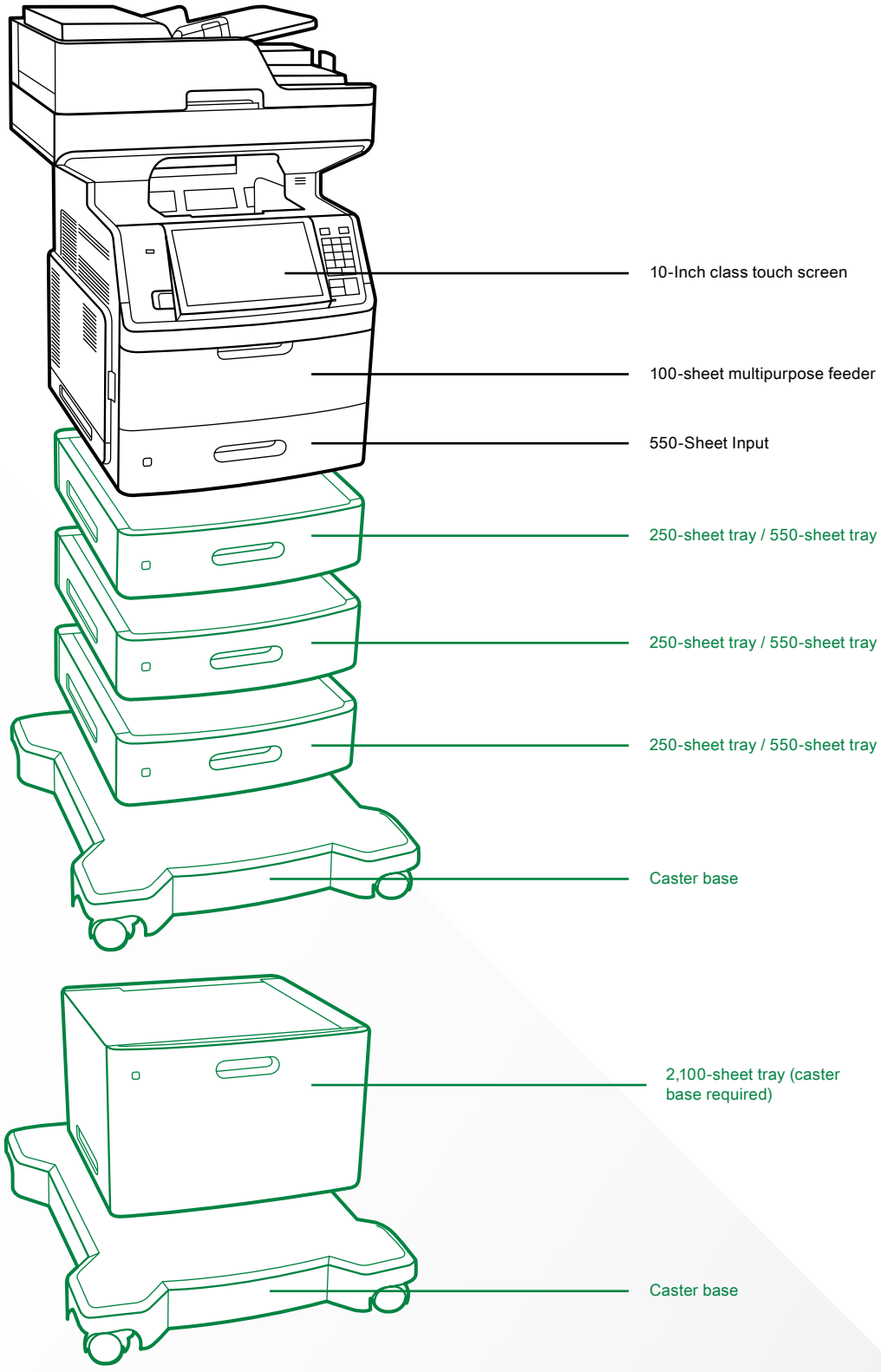
Solutions: Enhance the security of your environment with optional solutions like print release, Automatic Certificate Enrollment (ACE), Secure Held Print Jobs, smart card authentication and Secure Content Monitor.

Security standard compliance: Device benefits from Lexmark's proven security expertise through stringent government security certifications.

Product specifications	Lexmark MX710de	Lexmark MX711de	Lexmark MX711dhe
Print			
Display	Lexmark e-Task 17.8 cm colour touch screen	Lexmark e-Task 10-inch (25 cm) class color touch screen	
Print Speed: Up to[3]	Black: 60 ppm	Black: 66 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: 512 MB / Maximum: 2560 MB / Dual Core, 800 MHz	Standard: 1024 MB / Maximum: 3072 MB / Dual Core, 800 MHz	
Hard Disk	Option available		Included in configuration
Recommended Monthly Page Volume[7]	5000 - 75000 pages	5000 - 100000 pages	
Maximum Monthly Duty Cycle: Up to[5]	300000 pages per month	350000 pages per month	
Copy			
Copy Speed: Up to[3]	Black: 60 cpm	Black: 66 cpm	
Time to First Copy: as fast as	Black: 4.2 seconds	Black: 4.0 seconds	
Scan			
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 / Colour: 132 / 140 sides per minute		
A4/Ltr Simplex Scan Speed: Up to	Black: 66 / 70 sides per minute / Colour: 66 / 70 sides per minute		
Fax			
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps		
Supplies[2]			
Laser Cartridge Yields (up to)[1]	6,000-page Cartridge, 25,000-page High Yield Cartridge	6,000-page Cartridge, 25,000-page High Yield Cartridge, 45,000-page Extra High Yield Cartridge	
Imaging Unit Estimated Yield: Up to[4]	100000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage		
Cartridge(s) Shipping with Product[1]	10,000-page Starter Return Program Toner Cartridge	25,000-page High Yield Return Program Toner Cartridge	
Paper Handling			
Included Paper Handling	550-Sheet Input, 100-Sheet Multipurpose Feeder, 550-Sheet Output Bin, Integrated Duplex		
Optional Paper Handling	250-Sheet Tray, 550-Sheet Tray, 2100-Sheet Tray, 250-Sheet Lockable Tray, 550-Sheet Lockable Tray		
Paper Input Capacity: Up to	Standard: 650 pages 75 gsm bond / Maximum: 3300 pages 75 gsm bond		
Paper Output Capacity: Up to	Standard: 550 pages 75 gsm bond / Maximum: 550 pages 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		
General Information[6]			
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: 58 dBA / Copy: 58 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)		
Product Warranty	1-Year Onsite Service, Next Business Day		
Size (mm - H x W x D) / Weight	727 x 548 x 578 mm / 43.3 kg		

[1]Average standard page yield value declared in accordance with ISO/IEC 19752. [2]Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details. [3]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. [4]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. [5]"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. [6]Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. [7]"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.

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