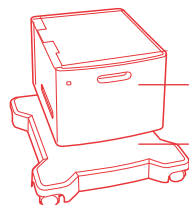
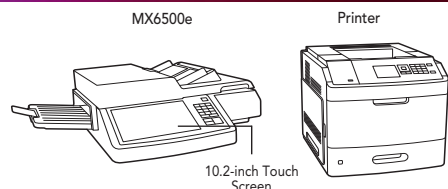




# Lexmark MX6500e Product Specifications



## MX6500e Features



## MS710 & MS810 Series Printer Features



Standard Optional

Product Specifications	Lexmark MX6500e + MS710dn	Lexmark MX6500e + MS711dn	Lexmark MX6500e + MS810n/dn	Lexmark MX6500e + MS811n/dn	Lexmark MX6500e + MS812dn
Display	Lexmark e-Task 10.2-inch color touch screen				
Processor	900 MHz				
Memory/Hard Disk	512 MB with 160+ GB Hard Disk Included, 1.536 GB Maximum				
Standard Connectivity	Ethernet 10/100/1000 BaseTX (RJ-45), USB 2.0 Specification Hi-Speed Certified (Type B), Front and Rear USB 2.0 Specification Hi-Speed Certified port (Type A), 1 open slot for other connectivity options, 1 card slot for optional flash, font or firmware card				
Product Warranty	1-Year Limited Warranty, Onsite				
Scanner Size (HxWxD)/Weight	8.27 in. x 23.43 in. x 22.13 in./38.0 lb				
Printer Size (HxWxD)/Weight	15.4 x 16.7 x 20.1 in./51.0 lb.	16.5 x 16.7 x 20.1 in./52.4 lb.	16.5 x 16.7 x 20.1 in./52.2 lb.		
Scanning					
Scanner Type	Single-pass, Two-sided ADF, Flatbed				
Light Source	LED Array (Light Emitting Diodes)				
Image Sensor Type	Color CCD (Charge-Coupled Device) x3				
Scan Speed¹	Up to 50 pages per minute/86 sides per minute				
Scan Resolution	Up to 600 x 600 dpi				
Output Bit Depth	Color: 24-bit, Grayscale: 8-bit (256 levels), Black: 1-bit				
Document Size: DADF	From 2 in. x 3 in. Up to 11 in. x 17 in.				
Document Size: Flatbed	Up to 8.5 in. x 11 in./A4				
Multi-Feed Detection	Ultrasonic				
DADF Capacity	Up to 100 sheets				
Scan Duty Cycle²	Up to 5000 Scans Per Day				
Fax Type	Super G3 (V.34, 33.6 Kbps), JBIG/JPEG Compression, ITU-T.30U				
Printing					
Print Speed: Up to (Letter/A4)¹	50 ppm/48 ppm	55 ppm/52 ppm	55 ppm/52 ppm	63 ppm/60 ppm	70 ppm/66 ppm
Time to First Page: As fast as	8.5 seconds		4.8 seconds	4.4 seconds	4.3 seconds
Print Resolution	600 x 600 dpi, 2400 Image Quality, 1200 Image Quality		1200 x 1200 dpi, 600 x 600 dpi, 2400 Image Quality, 1200 Image Quality		
Recommended Monthly Page Volume³	3000 - 20000 pages	5000 - 50000 pages	3000 - 20000 pages	5000 - 30000 pages	5000 - 50000 pages
Paper Input	250-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex (Maximum: 4100 pages)	550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex (Maximum: 4400 pages)	550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex only on "dn" models (Maximum: 4400 pages)		550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex (Maximum: 4400 pages)
Optional Paper Handling	550-Sheet Tray, 250-Sheet Tray, 2100-Sheet Tray, Staple Finisher, High Capacity Output Expander, Output Expander, 4-Bin Mailbox				
Media Types Supported	Plain paper, Card stock, Paper labels, Dual Web paper labels, Integrated forms, Transparencies, Polyester labels and Vinyl labels		Plain paper, Card stock, Paper labels, Dual Web paper labels, Integrated forms, Transparencies and Envelopes		

\*For more details on printer components, supplies and paper handling, refer to printer product pages on [www.lexmark.com](http://www.lexmark.com)

<sup>1</sup> Print and copy speed measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively. For more information see: [www.lexmark.com/ISOspeeds](http://www.lexmark.com/ISOspeeds) <sup>2</sup>"Scan Duty Cycle" is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to scan on the device each day. Lexmark recommends that the number of pages per day be within the stated range for optimum device performance, based on factors including: type of media, paper loading intervals, speed, and typical customer usage. <sup>3</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.



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