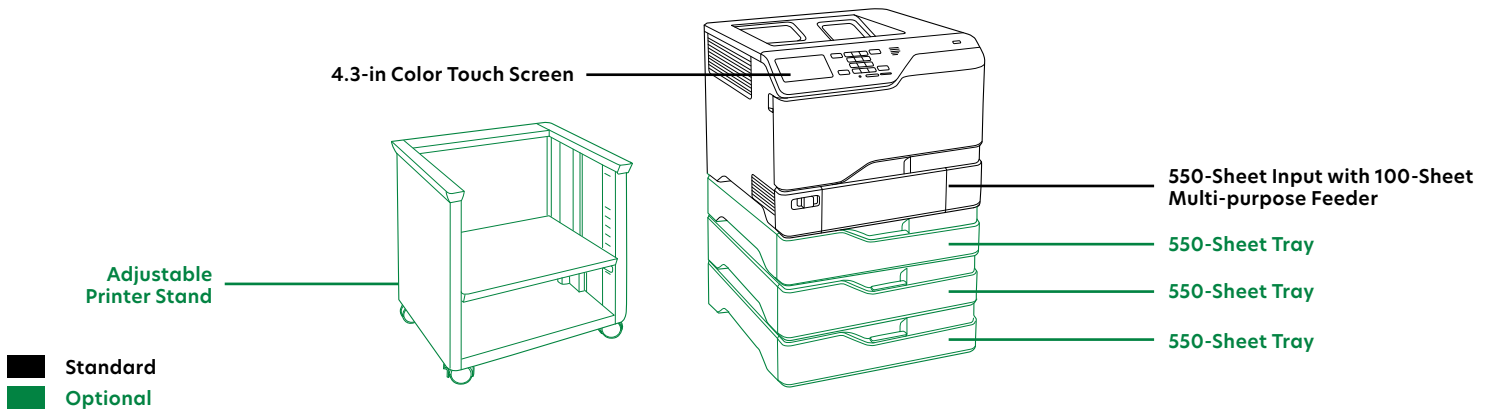


Lexmark CS720/CS725 Series features



Product specifications	Lexmark CS720de	Lexmark CS725de
Printing		
Display	Lexmark e-Task 4.3-inch color touch screen	
Print Speed: Up to ³	Black: 40 ppm / Color: 40 ppm	Black: 50 ppm / Color: 50 ppm
Time to First Page: As fast as	Black: 6.0 seconds / Color: 6.5 seconds	Black: 5.0 seconds / Color: 5.5 seconds
Print Resolution	Black: 4800 Color Quality (2400 x 600 dpi), 1200 x 1200 dpi / Color: 4800 Color Quality (2400 x 600 dpi), 1200 x 1200 dpi	
Memory	Standard: 1024 MB / Maximum: 3072 MB	
Hard Disk	Option available	
Recommended Monthly Page Volume ⁷	1500 - 15000 pages	2000 - 20000 pages
Maximum Monthly Duty Cycle: Up to ⁵	120000 pages per month	150000 pages per month
Supplies²		
Laser Cartridge Yields (up to) ¹	20,000-page Black High Yield Cartridge, 7,000-page Black and Color (CMYK) Cartridges, 3,000-page Black and Color (CMYK) Cartridges	20,000-page Black High Yield Cartridge, 12,000-page Color (CMY) High Yield Cartridges, 7,000-page Black and Color (CMYK) Cartridges, 3,000-page Black and Color (CMYK) Cartridges
Imaging Unit Estimated Yield: Up to ⁴	150000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage	
Cartridge(s) Shipping with Product ¹	3,000-page Black and Color (CMYK) Return Program Toner Cartridges	7,000-page Black and Color (CMYK) Return Program Toner Cartridges
Paper Handling		
Included Paper Handling	300-Sheet Output Bin, Integrated Duplex, 100-Sheet Multipurpose Feeder, 550-Sheet Input	
Optional Paper Handling	550-Sheet Tray	
Paper Input Capacity: Up to	Standard: 650 pages 20 lb or 75 gsm bond / Maximum: 2300 pages 20 lb or 75 gsm bond	
Paper Output Capacity: Up to	Standard: 300 pages 20 lb or 75 gsm bond / Maximum: 300 pages 20 lb or 75 gsm bond	
Media Types Supported	Banner Paper, Refer to the Card Stock & Label Guide., Vinyl Labels, Plain Paper, Paper Labels, Envelopes, Card Stock	
Media Sizes Supported	A6, Oficio, Universal, Statement, Letter, Legal, JIS-B5, Folio, Executive, DL Envelope, C5 Envelope, B5 Envelope, A5, A4, 9 Envelope, 7 3/4 Envelope, 10 Envelope	
General Information⁶		
Standard Ports	Rear Hi-Speed USB Port Compatible with USB 2.0 Specification (Type A), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Gigabit Ethernet (10/100/1000), USB 2.0 Specification Hi-Speed Certified (Type B), One Internal Card Slot	
Optional Network Ports	Internal MarkNet N8360 802.11b/g/n Wireless, NFC	
Noise Level: Operating	Print: 51 dBA	Print: 53 dBA
Specified Operating Environment	Altitude: 0 - 2896 Meters (9,500 Feet), Temperature: 10 to 32°C (50 to 90°F), Humidity: 15 to 80% Relative Humidity	
Limited Warranty - See Statement of Limited Warranty	1-Year Onsite Service, Next Business Day	
Size (in. - H x W x D) / Weight (lb.)	16.4 x 18.7 x 19.65 in. / 80 lb.	

¹Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798. ²Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details. ³Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds. 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. ⁵Maximum 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. ⁶Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. ⁷Recommended 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.