

Lexmark C792 Family colour laser printers



Flexible, robust colour printing

Models



Lexmark C792 Family

The Lexmark C792 Family colour laser printers combine robust design with brilliant colour printing, exceptional media handling, flexible finishing options and an intuitive colour touch screen.

Available models:

Lexmark C792de: Includes duplex

Lexmark C792dte: Includes duplex and additional 550-sheet drawer



Colour



Touch screen



Solutions



Up to 47 ppm



Duplex



Network

LEXMARK
TM

Lexmark C792 Family: key features



Lexmark C792de colour laser printer shown with optional input drawers, hard disk, finisher and caster base

Features that help you optimise your work



1) Intuitive colour touch screen

The 4.3-inch (10.9 cm) colour touch screen allows you to operate your printer 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.



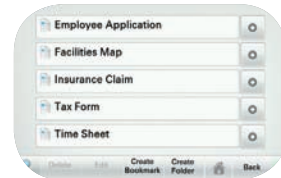
2) Flexible output options

Choose from four output options, including a five-bin mailbox, an offset stacker, a staple finisher, and a staple with hole punch finisher.



3) Direct USB

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



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) Expandable input

Print on multiple paper types and boost total capacity up to 3,200 sheets.



6) Long-lasting toner

The Lexmark Extra High Yield Print Cartridge delivers up to 20,000* pages, reducing interventions, cartridge waste and cost.



7) Eco-friendly features

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

*Average continuous black or composite CMY declared cartridge yield in accordance with ISO/IEC 19798.

Lexmark C792 Family: overview



Robust Colour Printing

Designed for medium to large workgroups, the Lexmark C792 Family meets the demands of your busy colour-printing environment. Vibrant, professional-quality output and the ability to print on a wide variety of media allow you to do more colour printing in-house. With the advanced colour laser technology of the C792 Family, you'll get excellent, consistent colour from the first page to the last.

- Lexmark Extra High Yield Print Cartridge available, offering yields of up to 20,000* pages
- Print and duplex** speeds as fast as 47 ppm in both black and colour
- PANTONE® calibration for consistent colour tones
- Named Colour Replacement for easy colour matching
- Lexmark Color Care Technology to manage colour usage and control costs
- Instant warm-up fuser to help reduce energy consumption and improve time to first page



Flexibility

Choose from a variety of models to best serve your needs. Select from a number of expandability options and finishing features you would expect from more expensive products.

- Ultra-reliable paper feeding to support diverse media, including card stock, labels, UV-resistant outdoor media, banner media and more
- Robust output options, including a five-bin user-assignable mailbox, an offset stacker, a staple finisher, and a staple with hole punch finisher
- Input capacity expandable to up to 3,200 sheets with the high-capacity feeder and an extra drawer
- Connectivity and application solution cards allow integration into most IT environments



Easy and Intuitive

The Lexmark C792 Family is designed for easy operation and maintenance.

- 4.3-inch (10.9 cm) colour touch screen provides audible feedback to make completing tasks intuitive
- Print 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 and maintenance operations
- Ability to change settings such as duplex** or stapling at the device
- Available device fleet management software
- Sleep button and Hibernate Mode, helping to reduce energy costs

*Average continuous black or composite CMY declared cartridge yield in accordance with ISO/IEC 19798.

** Duplex not available on C792e model.

Lexmark C792 Family: solutions & product specifications

Save time and money through solutions

Reduce unnecessary printing and simplify work processes with Lexmark solutions. The C792 Family 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.

Below are solutions that come preloaded on the C792 Family. A diverse portfolio of additional Lexmark solutions is available to help accommodate your workflow needs.



Forms and Favourites

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



Background and Idle Screen

Change the touch screen background to your corporate logo, a unique message, or select one of the four screens that are preloaded on the device.



Eco-Settings

Choose from multiple print settings that help reduce energy, paper and toner consumption.



Change Language**

Easily switch the language displayed on the touch screen – 18 languages supported.



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.

** Option to Change Language during installation

Product Specifications

Lexmark C792de

Lexmark C792dte

Printing			
Print Technology	Colour Laser		
Print Speed (A4 mono): Up to	47 ppm		
Print Speed (A4 colour): Up to	47 ppm		
Time to First Page (Black)	As fast as 8 seconds		
Time to First Page (Colour)	as fast as 8.5 seconds		
Print Resolution, Black	1,200 x 1,200 dpi, 4,800 Colour Quality (2,400 x 600 dpi)		
Print Resolution, Colour	1,200 x 1,200 dpi, 4800 Colour Quality (2,400 x 600 dpi)		
Memory, standard	512 MB		
Memory, maximum	1,536 MB		
Print Noise Level, Operating	53 dBA		
Maximum Monthly Duty Cycle: Up to	150,000 pages per month		
Recommended Monthly Page Volume	2,500 - 17,000 Pages		
Supplies			
Supplies Yield	6,000*-page (CMYK) Print Cartridges, Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798., 20,000*-page (CMYK) Extra High Yield Print Cartridges		
Paper Handling			
Paper Handling Standard	500-Sheet Output Bin, Integrated Duplex, 100-Sheet Multipurpose Feeder, 550-Sheet Input Tray	500-Sheet Output Bin, Integrated Duplex, 100-Sheet Multipurpose Feeder, 550-Sheet Drawer, 550-Sheet Input Tray	
Paper Handling Optional	5-bin Mailbox, 550-Sheet Drawer, Optional furniture required., 2,000-Sheet High-capacity Feeder, 500-Sheet Offset Stacker, 500-Sheet Staple Finisher, 500-Sheet Staple Punch Finisher	5-bin Mailbox, 550-Sheet Drawer, Optional furniture required., Banner Media Tray, 2,000-Sheet High-capacity Feeder, 500-Sheet Offset Stacker, 500-Sheet Staple Finisher, 500-Sheet Staple Punch Finisher	
Paper Input Capacity, Standard: Up to	650 pages 75 gsm bond	1,200 pages 75 gsm bond	
Paper Input Capacity, Maximum: Up to	3,200 pages 75 gsm bond	2,650 pages 75 gsm bond	
Media Types Supported	Card Stock, Dual Web Labels, Envelopes, Glossy paper, Integrated Labels, Paper Labels, Plain Paper, Polyester Labels, Transparencies, Vinyl Labels, Refer to the Card Stock & Label Guide, Outdoor Media, Banner Paper		
General			
Function	Colour Printing		
Product Guarantee	1-Year Onsite Service, Next Business Day		
Size (mm - H x W x D)	515 x 566 x 512 mm	647 x 566 x 512 mm	

Recommended Monthly Page Volume

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.

Maximum Monthly Duty Cycle

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.

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