

## Lexmark C792 Series



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







printing3







function







**Robust colour printing** 

Designed for medium to large workgroups, the Lexmark C792 Series 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 Series, 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 50 ppm in both Black and colour

- Match brand sensitive corporate colours on marketing collateral and within Microsoft Office with Lexmark Named Colour Replacement and PANTONE® calibration
- Lexmark Colour 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 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

<sup>\*</sup> Average continuous Black or composite CMY declared cartridge yield in accordance with ISO/IEC 19798.

## Easy and intuitive

The Lexmark C792 Series 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

# Make a lasting impression with award-winning colour

The documents you print define an important image—yours. That's why Lexmark colour lasers help businesses be more productive and stand out with vibrant colour. With the ability to print professional quality colour in-house, you can add instant impact and save costs by virtually eliminating the need to outsource print jobs. Lexmark also offers a host of colour-access and control tools to manage costs.

#### The right touch

The Lexmark e-Task colour touch screen is a key access point to your printer. The customizable 4.3-inch (10.9 cm) interface gives you the ability to preview thumbnails of documents prior to printing, as well as change print jobs at the device. You can even view, select and print specific pages within a document directly from the touch screen. The easy-to-use, intuitive navigation provides fast access to the functions, shortcuts and workflows you use most. New interactive sensory features provide audible feedback, helping to guide you through each operation, confirming a touch has registered and indicating an action is transpiring.

## **Protecting your information**

From the data traveling through your network to the pages being printed, Lexmark's innovative security controls give you peace of mind that your valuable corporate data is protected at every stage.

- Cutting-edge user authentication and authorization controls, including LDAP, help protect your device and data
- Card reader option to add an extra layer of security
- Hard disk encryption protects sensitive data on the disk drive
- Automatic, scheduled or manual disk wiping
- IPSec, SNMPv3 and 802.1x network security supported
- Security-audit logging to help track and identify security risks

### True image always

Lexmark is dedicated to designing and manufacturing products that deliver exceptional quality and reliable performance. Maximize the return on your investment, extend the service life of your Lexmark printing equipment and make a lasting impression by always insisting on Lexmark Genuine Supplies, Service and Parts. Lexmark C792 Series colour laser printers are backed by a one-year limited warranty. For further protection against unexpected expenses or downtime, extended warranty offerings are available.

<sup>\*\*</sup> Duplex not available on C792e model.



## Save time and money through solutions

Reduce unnecessary printing and simplify work processes with Lexmark solutions. The C792 Series 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 Series. A diverse portfolio of additional Lexmark solutions is available to help accommodate your workflow needs.

**Preloaded solutions\*** on the C792 series:



### **Forms and Favourites**

Instantly access required online forms from any eTask-equipped Lexmark printer or multifunction product (MFP) to help simplify and streamline work processes.



## **Eco Settings**

Lets you change up to six different device settings to enhance environmental savings: Eco-Mode, two-sided printing, time to standby mode, time to Power Saver mode, screen brightness, and Quiet Mode.



#### **Showroom**

Display a customizable, scrolling slideshow on the colour touch screen to promote your business or products, or to communicate important messages to your customers or employees.



## **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



## Change Language\*\*

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

Additional solutions are available \* Opt-in to Change Language during installation

1.



# Intuitive colour touch screen

Operate your device with ease through smart and intuitive navigation with audible and tactile feedback when you use the touch screen.





## 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.



Lexmark C792dhe colour laser printer shown with optional 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.





#### **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.





### **Expandable input**

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





## **Long-lasting toner**

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





## **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 and Hibernate Mode to help you save energy.

<sup>\*</sup> Average continuous Black or composite CMY declared cartridge yield in accordance with ISO/IEC 19798.

## C792 series ordering information

Part #	Models	47B1100	C792, X792 500-sheet staple finisher	14T0220	MarkNet™ N7020e Gigabit Ethernet
47B0000	Lexmark C792e	47B1103	C792, X792 500-sheet staple, hole punch finisher	1021294	Print Server USB Cable (2-meter)
47B0001	Lexmark C792de	47B0112	·	1021294 14F0000	Parallel 1284-B Interface Card
47B0002	Lexmark C792dte	47B0112 47B0113	C792, X792 spacer	1021231	
47B0003	Lexmark C792dhe	4/60113	C792, X792 banner media tray	1021231 14F0100	Parallel Cable (10-foot)  RS-232C Serial Interface Card
		D #	F	1470100	k3-232C Senai interface Cara
Part #	Laser toner/print cartridge	Part #	Furniture	Dt #	Francisco de documentados
C792X1KG	C792 Black Extra High Yield Return	47B0114	C792, X792 Caster base	Part #	Extended warranties
	Program Print Cartridge			2353754	C792 2-Years Total Onsite Service, Next Business Day
C792X1CG	C792 Cyan Extra High Yield Return Program Print Cartridge	Part #	Memory options	2353755	C792 3-Years Total Onsite Service, Next
C702V1MC	3	1025041	256MB DDR2-DRAM		Business Day
C792X1MG	C792 Magenta Extra High Yield Return Program Print Cartridge	1025042	512MB DDR2-DRAM	2353756	C792 4-Years Total Onsite Service, Next
C792X1YG	C792 Yellow Extra High Yield Return	1025043	1024MB DDR2-DRAM		Business Day
	Program Print Cartridge	14F0245	256MB flash card	2353757	C792 5-Years Total Onsite Service, Next
C792A1KG	C792, X792 Black Return Program	27X0014	160+ GB hard disk		Business Day
	Print Cartridge	30G0287	Arabic font card	2353758	C792 1-Year Onsite Service Renewal, Next Business Day
C792A1CG	C792, X792 Cyan Return Program Print Cartridge	30G0828	Japanese font card		· · · · · · · · · · · · · · · · · · ·
C792A1MG	C792, X792 Magenta Return Program	30G0825	Korean font card	Part #	User replaceable parts
C/92AIMU	Print Cartridge	30G0826	Simplified Chinese Font Card	40X7100	C792, X792 Fuser Maintenance Kit 110-120V
C792A1YG	C792, X792 Yellow Return Program	30G0827	Traditional Chinese Font Card	40X7103	C792, X792 Transfer Module
	Print Cartridge			40// 103	Maintenance Kit
C792X2KG	C792 Black Extra High Yield Print Cartridge	Part#	Application solutions		
C792X2CG	C792 Cyan Extra High Yield Print Cartridge	47B1115	C792 Card for PRESCRIBE Emulation	Part #	Service parts
C792X2MG	C792 Magenta Extra High Yield	47B1113	C792 Forms and Bar Code Card	40X6104	Pick tire for trays
C702V2VC	Print Cartridge	47B1114	C792 Card for IPDS	40X7178	MPF pick tires and wear strip
C792X2YG C792X77G	C792 Yellow Extra High Yield Print Cartridge C792, X792 Waste Toner Bottle	57X9000	Lexmark PrintCryption Card		
	·				
25A0013	Staple Cartridges (3 pack)	Part #	Connectivity		
Part #	Paper handling	27X0025	MarkNet N8250 802.11b/g/n wireless Print Server		
47B0110	C792, X792 550-sheet drawer	14F0037	MarkNet N8120 Gigabit Ethernet		
47B0111	C792, X792 2000-sheet high capacity feeder		Print Server		
47B1101	C792, X792 5-bin mailbox	14F0042	MarkNet N8130 Fiber Ethernet 100BaseFX,		

10BaseFL Print Server



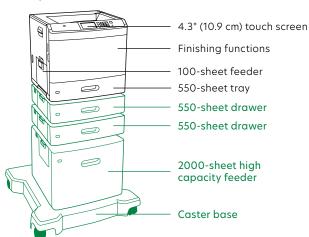
47B1102

C792, X792 500-sheet offset stacker

## Colour single function products

Standard

Optional









500-sheet staple finisher



5-bin mailbox



500-sheet staple, hole punch finisher

<b>Product specifications</b>	Lexmark C792e	Lexmark C792de	Lexmark C792dte	Lexmark C792dhe				
Printing								
Display	Lexmark e-Task 4.3-inch (10.9 cm) colour touch screen with audible feedback							
Print Speed: Up to	Black: 50 ppm / Colour: 50 ppm							
Time to First Page: As fast as / Time to First Page: as fast as	Black: 8 seconds / Colour: 8.5 seconds							
Print Resolution	Black: 1200 x 1200 dpi, 4800 Colour Quality (2400 x 600 dpi) / Colour: 1200 x 1200 dpi, 4800 Colour Quality (2400 x 600 dpi)							
Memory		Standard: 1024 MB / Maximum: 1536 MB						
Hard Disk		Included in configuration						
Recommended Monthly Page Volume <sup>2</sup>	2500 - 25000 pages							
Maximum Monthly Duty Cycle: Up to <sup>1</sup>	150000 pages per month							
Supplies								
Cartridge(s) Shipping with Product	8,500-page Black Starter Return Program Print Cartridge, 11,000-page Colour (CMY) Starter Return Program Print Cartridges							
Paper Handling								
Paper Input Capacity: Up to	Standard: 650 pages 20 lb or 75 gsm 75 gs	bond / Maximum: 3200 pages 20 lb or m bond	Standard: 1200 pages 20 lb or 75 gsm bond / Maximum: 3200 pages 20 lb or 75 gsm bond	Standard: 2300 pages 20 lb or 75 gsm bond / Maximum: 2300 page 20 lb or 75 gsm bond				
Paper Output Capacity: Up to	Standard: 500 pages 20 lb or 75 gsm bond / Maximum: 1000 pages 20 lb or 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							
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							
General Information								
Standard Ports	USB 2.0 Specification Hi-Speed Certified (Type B), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Rear USB 2.0 Specification Hi-Speed Certif							
Optional Network Ports / Optional Local Ports	External MarkNet™ N7020e Gigabit Ethernet, Internal MarkNet™ N8120 Gigabit Ethernet, Internal MarkNet™ N8130 Fiber Fast Ethernet, Internal MarkNet™ N8250 802.11b/g/n Wireless / Internal RS-232C serial, Internal 1284-B Bidirectional Parallel							
Noise Level: Operating	Print: 52 dBA							
Specified Operating Environment	Temperature: 16 to 32°C, Humidity: 8 to 80% Relative Humidity, Altitude: 0 - 3048 meters							
Limited Warranty - See Statement of Limited Warranty	1-Year Onsite Service, Next Business Day							
Size (mm - H x W x D) / Weight	515 x 566 x 5	12 mm / 50 kg	647 x 566 x 512 mm / 59.5 kg	1028 x 663 x 657 mm / 105 kg				

1"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. 2"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.

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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