

Lexmark C532n and C532dn



LEXMARK[™]

Lexmark C532n, C532dn



The Lexmark C532n and C532dn network-ready colour laser printers with a 375 MHz processor and 128MB of memory print at up to 24 ppm black or up to 22 ppm colour

Lexmark C532n, C532dn

In the Box

Lexmark C532n

- Lexmark C532n Printer
- 4,000-page Black, 3,000-page Cyan, Magenta & Yellow Return Program Starter Toner Cartridges¹
- Photoconductor Units Installed
- Power Cord
- Setup Sheet
- Drivers, MarkVision and Utilities CD
- Supplies Program Flier

Lexmark C532dn

- Lexmark C532n Printer
- PLUS Automatic Two-sided Printing

Product Specifications

Part Number	C532n: 34B0191; C532dn: 34B0192
Product Class	Small workgroup laser printer, calibrated for PANTONE™ solid colour simulation
Speed	Black: Up to 24 ppm; Colour: Up to 22 ppm
Time to First Page	Black: As fast as 10.5 seconds; Colour: As fast as 11 seconds
Print Resolution	4800 Colour Quality, 1200 x 1200 dpi
Processor	375 MHz
Memory (std./max.)	128MB/640MB
Connectivity*	
Standard	Ethernet, USB
Optional	Wireless, Gigabit Ethernet
Printer Languages	PostScript 3 and PCL 6 emulations; PPDS Migration Tool
Direct Print Format	PDF 1.5
Fonts*	PCL: 89 scalable, includes OCR-A, OCR-B and Code 3 of 9 bar codes, 2 bitmapped; PostScript: 91; PPDS: 39 scalable, 5 bitmapped
Operating Systems*	Windows, Linux, UNIX, Mac, NetWare, and O/S 400
Acoustics	51 dBA printing; 31 dBA idle
Size (WxDxH)	17.3 in. x 16.1 in. x 19 in. (440 mm x 408 mm x 484 mm)
Weight	57 lb. (25.9 kg)
Duty Cycle ³	Maximum monthly duty cycle: Up to 75,000 pages per month
Recommended Monthly Page Volume ⁴	1,000 - 3,200 pages per month

Media Specifications

Paper Capacity (sheets)	
Standard	C532n Input: 250 + 1; C532dn Input: 350 (250 + 100 MPF) Output: 250
Maximum	C532n: Input: 801 (250 + 550 + 1); Output: 250 C532dn: Input: 900 (250 + 550 + 100); Output: 250
Paper Sources	
Standard	Input: 2; Output: 1
Maximum	Input: 3; Output: 1
Media Information	
Types	Plain paper, recycled paper, glossy paper, paper labels, card stock, transparencies, envelopes
Size	Letter, legal, A4, A5, JIS B5, executive, statement, folio, universal (3 x 4.88 in. to 8.5 x 14 in.), envelopes (7 3/4, 9, 10, DL, C5, B5), other (4.125 x 8.27 in. to 8.5 x 14 in.)
Weight	Plain paper: 16 to 58 lb. (60 to 218 g/m ²); Card stock: Up to 90 lb. Index (163 g/m ²)

Shipping Dimensions

Lexmark C532n, C532dn
Size: 21.8 x 24.9 x 22.4
Weight: 67.5 lb.

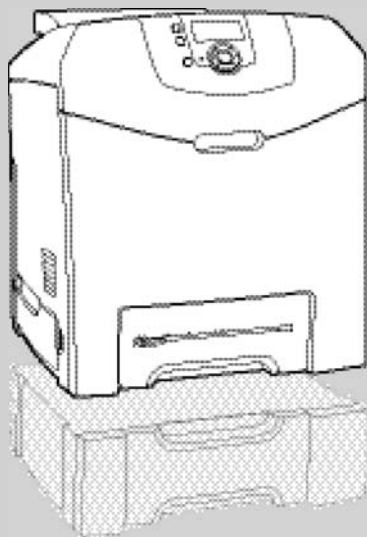


Part Numbers

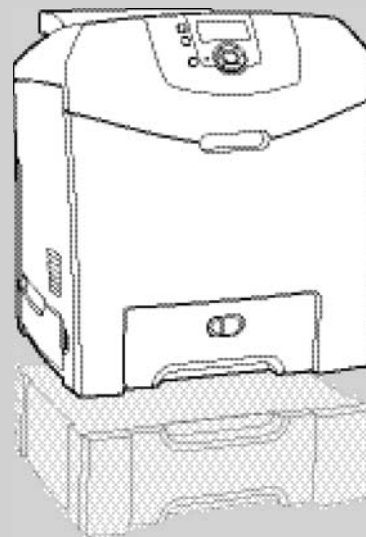
Supplies	5,000-page Cyan High Yield Return Program Toner Cartridge ¹	C5240CH
	5,000-page Magenta High Yield Return Program Toner Cartridge ¹	C5240MH
	5,000-page Yellow High Yield Return Program Toner Cartridge ¹	C5240YH
	5,000-page Cyan High Yield Toner Cartridge ¹	C5242CH
	5,000-page Magenta High Yield Toner Cartridge ¹	C5242MH
	5,000-page Yellow High Yield Toner Cartridge ¹	C5242YH
	4,000-page Black Return Program Toner Cartridge ¹	C5220KS
	3,000-page Cyan Return Program Toner Cartridge ¹	C5220CS
	3,000-page Magenta Return Program Toner Cartridge ¹	C5220MS
	3,000-page Yellow Return Program Toner Cartridge ¹	C5220YS
	4,000-page Black Toner Cartridge ¹	C5222KS
	3,000-page Cyan Toner Cartridge ¹	C5222CS
	3,000-page Magenta Toner Cartridge ¹	C5222MS
	3,000-page Yellow Toner Cartridge ¹	C5222YS
	Photoconductor Unit (up to 20,000 pages) ²	C53030X
	Photoconductor Unit Multi-Pack	C53034X
	Waste Toner Box (up to 25,000 pages) ²	C52025X
	Transfer Belt Maintenance Kit	40X3572
115V Fuser Maintenance Kit	40X3569	
Memory Options	128MB SDRAM	13N1523
	256MB SDRAM	13N1524
	512MB SDRAM	13N1526
	32MB Flash Card	1021208
	64MB Flash Card	1021209
Warranty*	1-year Onsite Repair	Base
	1-year Onsite Repair extended warranty	2348656
	2-year Onsite Repair extended warranty	2348657
	3-year Onsite Repair extended warranty	2348658

C532n

C532dn



- Single-sheet Slot (standard)
- 250-sheet Drawer (standard)
- 550-sheet Drawer (36B1600)



- 100-sheet Multipurpose Feeder (standard)
- 250-sheet Drawer (standard)
- 550-sheet Drawer (36B1600)

¹ Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.

² Actual number of pages or images will vary depending on individual customer usage.

³ Duty Cycle is defined as the maximum number of pages a device could deliver in a month. This metric provides a comparison of robustness in relation to other Lexmark printers and MFPs.

⁴ 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

Additional Part Numbers

Solutions	Korean Font Card	1021240
	Simplified Chinese Font Card	1021241
	Traditional Chinese Font Card	1021242
	Japanese Font Card	1021243
Connectivity	External Print Servers	
	Lexmark MarkNet™ N7000e Fast Ethernet - 1 port ¹	14T0230
	Lexmark MarkNet N7020e Gigabit Ethernet - 4 port ¹	14T0220
	Lexmark N4000e Print Server ¹	14T0030
	Wireless Print Adapters	
802.11g Print Adapter	1010042	
Lexmark N4050e 802.11g Print Server	14T0145	
Cables	6-foot USB Cable	1021294
Media	Professional Colour Laser Transparency (letter)	12A8240
	Soft Gloss Paper (letter)	12A5950

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¹ Requires USB Connection