



Lexmark C792dte

Workgroup color laser printing with expanded paper capacity, combining a robust design, exceptional media handling, two-sided printing and an intuitive color touch screen.

Print Technology

Color Laser

Print Speed (Letter, Black)

Up to 50 ppm

Print Speed (Letter, Color)

Up to 50 ppm

Print Speed (Letter, Black) Duplex

Up to 50 spm

Time to First Page (Black)

As fast as 8 seconds

Time to First Page (Color)

As fast as 8.5 seconds

Print Resolution, Black

1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)

Print Resolution, Color

1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)

Memory, Standard

512 MB

Memory, Maximum

1536 MB

Hard Disk

Option available

Expandable Memory Options

Yes

Apple Macintosh Operating Systems Supported

Mac OS X

Citrix MetaFrame

Microsoft Windows Server 2003 running Terminal Services with Citrix Presentation Server 3.0, 4.0, 4.5, Microsoft Windows Server 2003 and 2003 X64 Edition with Citrix XenApp 5.0, Microsoft Windows Server 2008 and 2008 X64 Edition with Citrix XenApp 5.0

Linux Operating Systems Supported

Debian GNU/Linux 5.0, SUSE Linux Enterprise Server 10, 11, SUSE Linux Enterprise Desktop 10, 11, openSUSE 11.0, 11.1, Red Hat Enterprise Linux WS 4.0, 5.0, Red Flag Linux Desktop 6.0, Linpus Linux Desktop 9.6, Ubuntu 9.04, 9.10, 10.04, Fedora 12, 13

Microsoft Windows Operating Systems Supported XP,

Server 2003, XP x64, Server 2003 running Terminal Services, Server 2003 x64, Server 2003 x64 running Terminal Services, Vista, Vista x64, Server 2008, Server 2008 x64, Server 2008 running Terminal Services, Server 2008 x64 running Terminal Services, Windows 7, Windows 7 x64, Server 2008 R2, Server 2008 R2 running Terminal Services

Novell Operating Systems Supported

NetWare 6.5 Open Enterprise Server, NetWare 5.1(SP 6+), 6.0(SP 3+) with Novell Distributed Print Services (NDPS), Open Enterprise Server on SUSE Linux Enterprise Server

UNIX Operating Systems Supported

Sun Solaris SPARC 8, 9, 10, Sun Solaris x86 10, HP-UX 11.11, 11.23, 11.31, IBM AIX 5.2, 5.3, 6.1, Sun openSolaris SPARC 2010.02, Sun openSolaris X86 2010.02

Paper Handling Standard

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, 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

1200 pages 20 lb or 75 gsm bond

Paper Input Capacity, Maximum: Up to

3200 pages 20 lb or 75 gsm bond

Paper Output Capacity, Standard: Up to

500 pages 20 lb or 75 gsm bond

Paper Output Capacity, Maximum: Up to

1000 pages 20 lb or 75 gsm bond

Finishing Option

Yes

Number of Paper Inputs, Standard

3

Number of Paper Inputs, Maximum

5

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

Cartridge(s) Shipping with Product

8,500*-page Black Starter Return Program Print Cartridge, 11,000*-page Color (CMY) Starter Return Program Print Cartridges

Packaged Size (in. - H x W x D)

43 x 29.92 x 27.56 in.

Size (in. - H x W x D)

25.5 x 22.3 x 20.2 in.

Size, Trays Extended (in. - H x W x D)

25.5 x 27.3 x 20.2 in.

Weight (lb.)

131 lb.

Noise Level, Idle

25 dBA

Print Noise Level, Operating

52 dBA

Product Warranty

1-Year Onsite Service, Next Business Day

Maximum Monthly Duty Cycle Up to

150000 pages per month Recommended

Monthly Page Volume

2500 - 17000 pages

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 Certified Port (Type A), Ethernet 10/100/1000 BaseTX (RJ-45)

Optional Network 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

Network Printing Methods

LPR/LPD, Direct IP (Port 9100), HTTP, NDPS/NEPS (Novell Distributed Print Services, Novell Netware Enterprise Print Services), Enhanced IP (Port 9400), FTP, TFTP, IPP 1.1 (Internet Printing Protocol), ThinPrint .print integration

Network Protocol Support

TCP/IP IPv4, AppleTalk™, TCP/IP IPv6, TCP, UDP

Network Security

SNMPv3, 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS, IPsec

Printable Area

0.167 inches of the top, bottom, right and left edges (within)

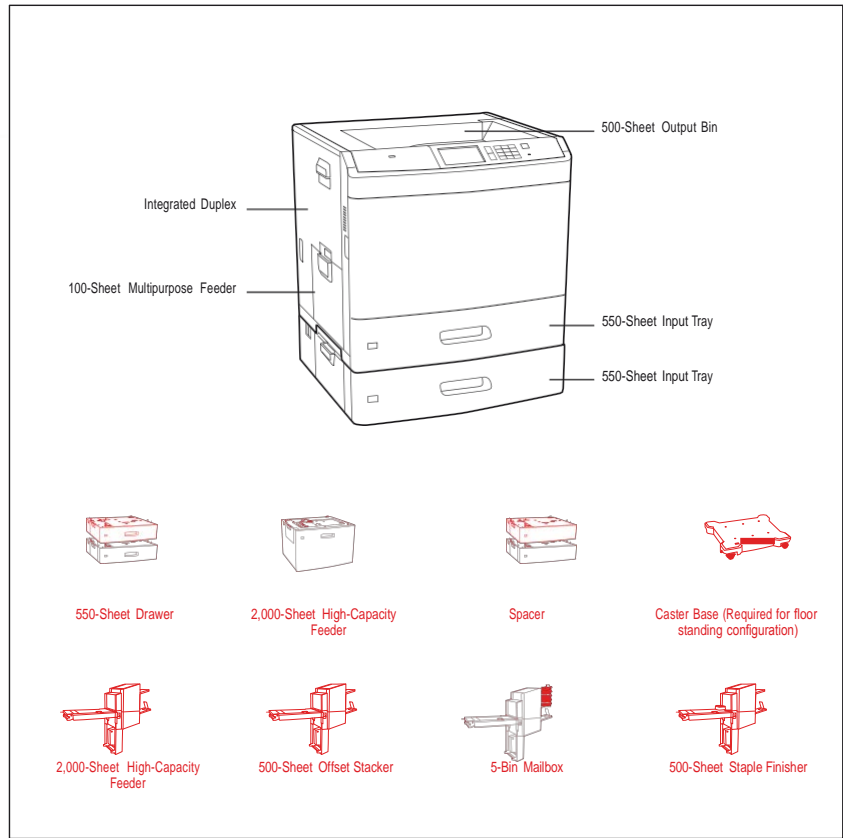
Printer Languages (Standard)

PCL 5c Emulation, PCL 6 Emulation, Personal Printer Data Stream (PPDS), PostScript 3 Emulation, xHTML, PDF 1.6, Direct Image, Microsoft XPS (XML Paper Specification)

Supplies Yield

6,000*-page (CMYK) Print Cartridges, 20,000*-page (CMYK) Extra High Yield 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.



Paper Handling Standard
 Paper Handling Optional

Part # Model

47B0002 Lexmark C792dte

Part # Laser Toner/Print Cartridge

C792X1KG C792 Black Extra High Yield Return Program Print Cartridge
 C792X1CG C792 Cyan Extra High Yield Return Program Print Cartridge
 C792X1MG C792 Magenta Extra High Yield Return Program Print Cartridge
 C792X1YG C792 Yellow Extra High Yield Return Program Print Cartridge
 C792A1KG C792, X792 Black Return Program Print Cartridge
 C792A1CG C792, X792 Cyan Return Program Print Cartridge
 C792A1MG C792, X792 Magenta Return Program Print Cartridge
 C792A1YG C792, X792 Yellow Return Program Print Cartridge
 C792X2KG C792 Black Extra High Yield Print Cartridge C792X2CG
 C792 Cyan Extra High Yield Print Cartridge C792X2MG
 C792 Magenta Extra High Yield Print Cartridge C792X2YG
 C792 Yellow Extra High Yield Print Cartridge
 C792X77G C792, X792 Waste Toner Bottle
 25A0013 Staple Cartridges (3 pack)

Part # Paper Handling

47B0110 C792, X792 550-Sheet Drawer
 47B0111 C792, X792 2000-Sheet High Capacity Feeder
 47B1101 C792, X792 5-Bin Mailbox
 47B1102 C792, X792 500-Sheet Offset Stacker
 47B1100 C792, X792 500-Sheet Staple Finisher
 47B1103 C792, X792 500-Sheet Staple, Hole Punch Finisher
 47B0112 C792, X792 Spacer
 47B0113 C792 Banner Media Tray

Part # Furniture

47B0114 C792, X792 Caster Base

Part # Memory Options

1025041 256MB DDR2-DRAM
 1025042 512MB DDR2-DRAM
 1025043 1024MB DDR2-DRAM
 14F0245 256MB Flash Card
 27X0014 160+ GB Hard Disk
 30G0287 Arabic Font Card
 30G0828 Japanese Font Card
 30G0825 Korean Font Card
 30G0826 Simplified Chinese Font Card
 30G0827 Traditional Chinese Font Card

Part # Application Solutions

47B1115 C792 Card for PRESCRIBE Emulation
 47B1113 C792 Forms and Bar Code Card
 47B1114 C792 Card for IPDS
 57X9000 Lexmark PrintCryption Card

Part # Connectivity

27X0025 MarkNet N8250 802.11b/g/n Wireless Print Server

14F0037 MarkNet N8120 Gigabit Ethernet Print Server
 14F0042 MarkNet N8130 Fiber Ethernet 100BaseFX, 10BaseFL Print Server
 14T0220 MarkNet™ N7020e Gigabit Ethernet Print Server
 1021294 USB Cable (2-meter)
 14F0000 Parallel 1284-B Interface Card
 1021231 Parallel Cable (10-foot)
 14F0100 RS-232C Serial Interface Card

Part # Extended Warranties

2353754 C792 2-Years Total Onsite Service, Next Business Day
 2353755 C792 3-Years Total Onsite Service, Next Business Day
 2353756 C792 4-Years Total Onsite Service, Next Business Day
 2353757 C792 5-Years Total Onsite Service, Next Business Day
 2353758 C792 1-Year Onsite Service Renewal, Next Business Day

Part # User Replaceable Parts

40X7100 C792, X792 Fuser Maintenance Kit 110-120V
 40X7103 C792, X792 Transfer module Maintenance Kit

Part # Service Parts

40X6104 Pick Tire for Trays
 40X7178 MPF Pick Tires and Wear Strip

Part # Installation Service

2353761 C792 Install, De-Install Service