



Lexmark XC2132

The Lexmark XC2132 delivers PANTONE® color matching, 2-sided printing and greater data capacity, plus it comes with productivity solutions to help streamline your business.

Part Number

28E0600

Print Technology

Color Laser

Function

Color Copying, Color Faxing, Color Printing, Color Scanning

Workgroup Size

Small-Medium Workgroup

Touch Screen Display

Yes

Display

Lexmark e-Task 7-inch (17.8 cm) color touch screen

Print Speed (Letter, Black)

Up to 32 ppm⁶

Print Speed (Letter, Color)

Up to 32 ppm⁶

Print Speed (Letter, Black) Duplex

Up to 15 spm⁶

Print Speed (Letter, Color) Duplex

Up to 15 spm⁶

Time to First Page (Black)

As fast as 10.5 seconds

Time to First Page (Color)

As fast as 11.5 seconds

Duplex (2-sided) Printing

Integrated Duplex

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)

Copy Speed (Letter, Black)

Up to 32 cpm⁶

Copy Speed (Letter, Color)

Up to 32 cpm⁶

Copy Speed (Letter, Black) Duplex

Up to 15 spm⁶

Copy Speed (Letter, Color) Duplex

Up to 15 spm⁶

Time to First Copy (Black)

As fast as 10.8 seconds

Time to First Copy (Color)

As fast as 11.6 seconds

Reduce / Enlarge Range

25 - 400 %

A4/Ltr Simplex Scan Speed (Black)

Up to 30 / 32 sides per minute

A4/Ltr Simplex Scan Speed (Color)

Up to 30 / 32 sides per minute

A4/Ltr Duplex Scan Speed (Black)

Up to 13 / 14 sides per minute

A4/Ltr Duplex Scan Speed (Color)

Up to 13 / 14 sides per minute

Scan Area, Maximum

8.5 x 14 inches

ADF Scan

RADF (Reversing Duplex)

Scanner Type

Flatbed scanner with ADF

Scan Technology

CCD

Optical Scanning Resolution

up to 600 X 600 ppi (color), up to 1200 X 600 ppi (black)

Scan File Formats (Send as)

JPEG, JPG, PDF, Secure PDF, TIFF, XPS, Archival PDF (A-1a, A-1b), Searchable PDF (optional OCR with 1GB RAM and hard disk required), Highly compressed PDF (1GB RAM and hard disk required)

Scan Destinations

e-mail, FTP, USB Flash drive, USB or Network connected computer, Lexmark Document Solutions Suite (LDSS)

Modem Speed

ITU T.30, V.34 Half-Duplex, 33.6 Kbps

Fax Transmission Speed

< 3 seconds per page

Processor

Dual Core, 800 MHz

Memory, Standard

1024 MB

Memory, Maximum

3072 MB

Hard Disk

Included in configuration

Apple Operating Systems Supported

Apple OS X (10.5, 10.6, 10.7, 10.8, 10.9, 10.10)

Citrix MetaFrame

Microsoft Windows Server 2003 x64 running Terminal Services with Citrix Presentation Server 4.0 x64, 4.5 x64, Microsoft Windows Server 2003 running Terminal Services with Citrix Presentation Server 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, Microsoft Windows Server 2008 R2 with Citrix XenApp 6.0

Linux Operating Systems Supported

SUSE Linux Enterprise Server 10, 11, SUSE Linux Enterprise Desktop 10, 11, Red Flag Linux Desktop 6.0, Linpus Linux Desktop 9.6, Debian GNU/Linux 5.0, 6.0, Red Hat Enterprise Linux WS 4.0, 5.0, 6.0, Ubuntu 11.04, 11.10, 12.04, 12.10, openSUSE 11.3, 11.4, 12.1, 12.2, PCLinuxOS 2011, Mint 9, 10, 11, 12, 13, Fedora 14, 15, 16, 17

Microsoft Windows Operating Systems Supported

Windows XP, Windows Server 2003, Windows XP x64, Windows Server 2003 x64, Windows Vista, Windows Vista x64, Windows Server 2008, Windows Server 2008 x64, Windows 7, Windows 7 x64, Windows Server 2008 R2, Windows 8, Windows 8 x64, Windows Server 2012, Windows 8.1, Windows 8.1 x64, Windows Server 2012 R2, Windows RT, Windows RT 8.1

Novell Operating Systems Supported

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

UNIX Operating Systems Supported

HP-UX 11.11, 11.23, 11.31, Sun Solaris SPARC 9, 10, 11, Sun Solaris x86 10, 11, IBM AIX 5.3, 6.1, 7.1

Included Paper Handling

250-Sheet Input, 150-Sheet Output Bin, Integrated Duplex, Single-Sheet Manual Feed

Optional Paper Handling

550-Sheet Tray, 550-Sheet Duo Tray with 100-Sheet Feeder

Paper Input Capacity, Standard

Up to 250+1 pages 20 lb or 75 gsm bond

Paper Input Capacity, Maximum

Up to 1450+1 pages 20 lb or 75 gsm bond

Paper Output Capacity, Standard

Up to 150 pages 20 lb or 75 gsm bond

Paper Output Capacity, Maximum

Up to 150 pages 20 lb or 75 gsm bond

Paper Weight Range Supported - Standard Tray (lb.)

16 - 47 lb.

Integrated Tray Card Stock Upper limit (grain long)

Index Bristol - 120 gsm (67 lb), Tag - 120 gsm (74 lb), Cover - 135 gsm (50 lb)

ADF

50-Sheet Automatic Document Feeder

ADF Paper Input Capacity

Up to 50 pages 20 lb or 75 gsm bond

ADF Paper Output Capacity

Up to 50 pages 20 lb or 75 gsm bond

Finishing Option

No

Number of Paper Inputs, Standard

1

Number of Paper Inputs, Maximum

4

Media Types Supported

Card Stock, Paper Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide.

Media Sizes Supported

A4, A5, Executive, Folio, JIS-B5, Legal, Letter, Universal, Oficio

Standard Ports

USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Rear USB 2.0 Specification Hi-Speed Certified Port (Type A)

Optional Network Ports

MarkNet N8352 802.11b/g/n Wireless

Direct USB

Yes

Ethernet Network

Yes

Network Protocol Support

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

Network Printing Methods

LPR/LPD, Direct IP (Port 9100), Enhanced IP (Port 9400), FTP, TFTP, ThinPrint .print integration, Telnet, IPP 1.0, 1.1, 2.0 (Internet Printing Protocol), Microsoft Web Services WSD, Pull Printing

Network Management Protocols¹

HTTP, HTTPS (SSL/TLS), SNMPv1, SNMPv2c, SNMPv3, WINS, IGMP, BOOTP, RARP, APIPA (AutoIP), DHCP, ICMP, DNS, DDNS, mDNS, ARP, NTP, Telnet, Finger,

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, Direct Image, Microsoft XPS (XML Paper Specification), AirPrint™, PDF 1.7 emulation

Fonts and Symbol Sets

3 of 9 scalable PCL 5e fonts in Narrow, Regular and Wide, 158 scalable PostScript fonts, 2 PCL bitmap fonts, 39 scalable PPDS fonts, 5 PPDS bitmap fonts, 84 scalable PCL fonts, OCR-A, OCR-B scalable PCL 5e fonts, For more information, refer to the Technical Reference.

Laser Cartridge Yields (up to)⁵

3,000-page Color (CMY) Extra High Yield Cartridges, 6,000-page Black Extra High Yield Cartridge,

Photoconductor Estimated Yield

Up to 40,000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage⁴

Cartridge(s) Shipping with Product

4,000-page Color (CMY) Extra High Yield Return Program Toner Cartridges, 8,000-page Black Extra High Yield Return Program Toner Cartridge

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

22.44 x 21.97 x 25.39 in.

Packaged Weight (lb.)

72.0 lb.

Size (in. - H x W x D)

18.44 x 17.48 x 23.2 in.

Weight (lb.)

62 lb.

Noise Level, Idle

16 dBA

Noise Level (Print), Operating

50 dBA

Duplex Print Noise Level, Operating

52 dBA

Noise Level (Copy), Operating

50 dBA

Noise Level (Scan), Operating

49 dBA

ENERGY STAR

Yes

Average Power (Hibernate Mode)

0.5 watts

Average Power (Sleep Mode)

3.7 watts

Average Power (Ready Mode)

35 watts

Average Power (Printing)

600 watts

Average Power (Copying)

640 watts

Average Power (Scanning)

55 watts

ENERGY STAR Typical Electricity Consumption (TEC)

2.9 kilowatt-hours per week

Limited Warranty - See Statement of Limited Warranty

1-Year Parts and Labor

Product Certifications

ENERGY STAR, Blue Angel RAL-UZ-171, ICES-003 Class B, BSMI Class B, VCCI Class B, US FDA, UL 60950-1, FCC Class B, cUL CAN/CSA-C22.2 60950-1, CB EN/IEC 60950-1, CB EN/IEC 60825-1, CE DoC (EN 62301 Class B, EN 62311, CE EN/IEC 60950-1, CE EN/IEC 60825-1, EN 61000-3, EN 55022 Class B, EN 55024, UL), EFTA (CE), KCC, CCC, CECP, CEL, C-tick DoC, UL-AR, KC mark, UL GS mark, EC 1275, MET-I, ISO 532B, ECMA-370, GOST-R, SII, TER

Maximum Monthly Duty Cycle

Up to 85000 pages per month³

Recommended Monthly Page Volume

1500 - 7000 pages²

Specified Operating Environment

Temperature: 16 to 32°C (60 to 90°F), Humidity: 8 to 80% Relative Humidity, Altitude: 0 - 2896 Meters (9,500 Feet)

License/Agreement Terms

Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details.

Country of Origin

China (PRC)

UNSPSC Code

43212110

Harmonized Tariff Code

8443.31.0000

¹This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (<http://www.openssl.org/>)

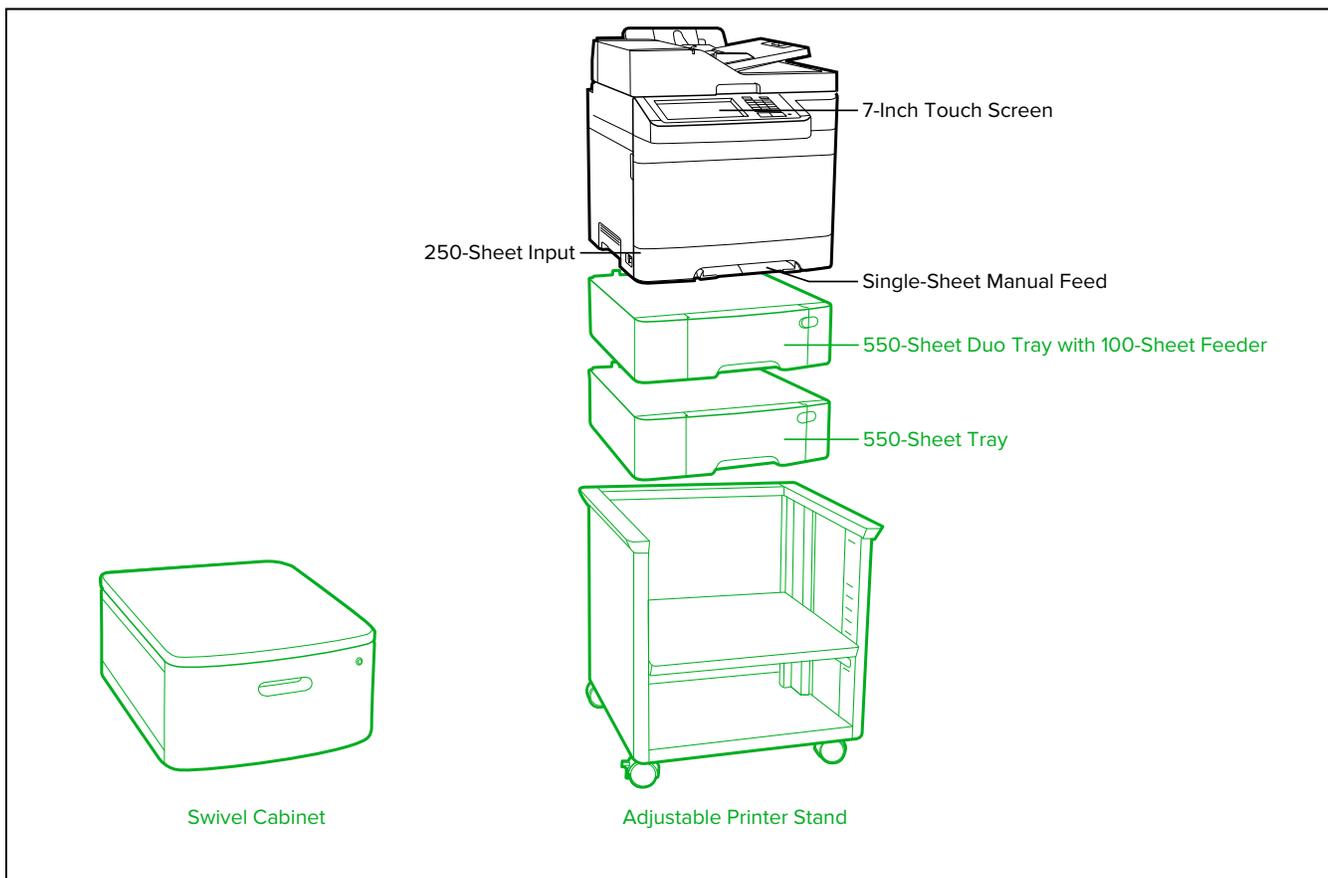
²"Recommended Monthly Page Volume" is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to print on the device each month. Lexmark recommends that the number of pages per month be within the stated range for optimum device performance, based on factors including: supplies replacement intervals, paper loading intervals, speed, and typical customer usage.

³"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.

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.

⁵Average yield at approximately 5% print coverage per colour.

⁶Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.



Standard
 Optional

P/N Toner Cartridges

C540X75G	Waste Toner Bottle
70C0Z50	700Z5 Black and Color Imaging Kit
70C0Z10	700Z1 Black Imaging Kit
70C0P00	700P Photoconductor Unit
70C0D20	700D2 Cyan Developer Unit
70C0D30	700D3 Magenta Developer Unit
70C0D40	700D4 Yellow Developer Unit
70C0D10	700D1 Black Developer Unit
24B6011	Black Toner Cartridge
24B6008	Cyan Toner Cartridge
24B6009	Magenta Toner Cartridge
24B6010	Yellow Toner Cartridge

P/N Paper Handling

38C0626	650-sheet Duo Tray
38C0636	550-Sheet Tray

P/N Furniture

3073173	Swivel Cabinet
35S8502	Adjustable Printer Stand

P/N Memory Options

57X9016	1024MBx32 DDR3-DRAM
57X9012	2048MBx32 DDR3-DRAM
57X9101	256MB Flash Memory Card
57X9110	Traditional Chinese Font Card
57X9112	Simplified Chinese Font Card
57X9114	Korean Font Card
57X9115	Japanese Font Card

P/N Application Solutions

57X0300	Contact Authentication Device
57X0301	Contactless Authentication Device
57X0310	Contact Authentication Device with Software
38C5054	CX510 Forms and Bar Code Card
38C5055	CX510 Card for PRESCRIBE Emulation

P/N Connectivity

1021294	USB Cable (2-meter)
27X0125	Lexmark MarkNet 8352 802.11b/g/n Wireless
27X0135	MarkNet N8352 Wireless Print Server plus NFC
SPD0001	Surge Protective Device, 110-120V

P/N User Replaceable Parts

40X5168	Pick Tire
40X9110	ADF Pick Roll pad

P/N Service Parts

40X7615	Fuser Maintenance kit, 110-120V
40X7610	Image Transfer Unit
40X7622	Fuser, 110-120V
40X9108	ADF Separator Roller



Lexmark XC4140

The Lexmark XC4140 offers workgroup-level printing performance and advanced scanning capabilities in a feature-rich package that's as easy to use as a personal output device.

Part Number

40C9720

Print Technology

Color Laser

Function

Color Copying, Color Faxing, Color Printing, Color Scanning, Color Network Scanning

Workgroup Size

Medium-Large Workgroup

Touch Screen Display

Yes

Display

Lexmark e-Task 7-inch (17.8 cm) color touch screen

Print Speed (Letter, Black)

Up to 40 ppm⁶

Print Speed (Letter, Color)

Up to 40 ppm⁶

Print Speed (Letter, Black) Duplex

Up to 32 spm⁶

Time to First Page (Black)

As fast as 6.0 seconds

Time to First Page (Color)

As fast as 6.5 seconds

Duplex (2-sided) Printing

Integrated Duplex

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)

Copy Speed (Letter, Black)

Up to 40 cpm⁶

Copy Speed (Letter, Color)

Up to 40 cpm⁶

Time to First Copy (Black)

As fast as 7.0 seconds

Time to First Copy (Color)

As fast as 8.0 seconds

Reduce / Enlarge Range

25 - 400 %

A4/Ltr Simplex Scan Speed (Black)

Up to 56 / 60 sides per minute

A4/Ltr Simplex Scan Speed (Color)

Up to 56 / 60 sides per minute

A4/Ltr Duplex Scan Speed (Black)

Up to 26 / 28 sides per minute

A4/Ltr Duplex Scan Speed (Color)

Up to 26 / 28 sides per minute

Scan Area, Maximum

8.5 x 14 inches

ADF Scan

RADF (Reversing Duplex)

Scanner Type

Flatbed scanner with ADF

Scan Technology

CCD

Optical Scanning Resolution

300 X 300 ppi (color), 600 X 600 ppi (black)

Scan File Formats (Send as)

JPEG, JPG, PDF, Secure PDF, TIFF, XPS, Archival PDF (A-1a, A-1b), Searchable PDF (optional OCR with 1GB RAM and hard disk required), Highly compressed PDF (1GB RAM and hard disk required)

Scan Destinations

e-mail, FTP, USB Flash drive, USB or Network connected computer, Lexmark Document Solutions Suite (LDSS)

Modem Speed

ITU T.30, V.34 Half-Duplex, 33.6 Kbps

Fax Transmission Speed

< 3 seconds per page

Processor Speed

Quad Core 1.2 GHz

Memory, Standard

2048 MB

Memory, Maximum

4096 MB

Hard Disk

Option available

Apple Operating Systems Supported

Apple OS X (10.6, 10.7, 10.8, 10.9, 10.10, 10.11)

Citrix MetaFrame

Microsoft Windows Server 2008 and 2008 X64 Edition with Citrix XenApp 5.0, Microsoft Windows Server 2008 R2 with Citrix XenApp 6.0, 6.5, Microsoft Windows Server 2012 with Citrix XenApp 6.0, 6.5

Linux Operating Systems Supported

Debian GNU/Linux 7.0, 8.0, Fedora 21, 22, Linpus Linux Lite Desktop 2.1, Linux Mint 13 LTS, 17 LTS, 17.1 LTS, 17.2 LTS, Linux Mint 2 Debian, PCLinuxOS 2014.12, Red Hat Enterprise Linux WS 4, 5, 6, 7, SUSE Linux Enterprise Desktop 10, 11, 12, SUSE Linux Enterprise Server 10, 11, 12, Ubuntu 12.04 LTS, 14.04 LTS, 15.04, openSUSE 13.1, 13.2, openSUSE Tumbleweed

Microsoft Windows Operating Systems Supported

Windows XP, Windows XP x64, Windows Vista, Windows Vista x64, Windows Server 2008, Windows Server 2008 x64, Windows 7, Windows 7 x64, Windows Server 2008 R2, Windows 8, Windows 8 x64, Windows Server 2012, Windows 8.1, Windows 8.1 x64, Windows Server 2012 R2, Windows RT, Windows RT 8.1, Windows 10

Novell Operating Systems Supported

Novell NetWare 6.5 Open Enterprise Server, Novell Open Enterprise Server 2 on SUSE Linux Enterprise Server 10 SP4, Novell Open Enterprise Server 11 on SUSE Linux Enterprise Server 11

UNIX Operating Systems Supported

Sun Solaris x86 10, 11, Sun Solaris SPARC 10, 11, IBM AIX 6.1, 7.1

Included Paper Handling

550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex, 300-Sheet Output Bin

Optional Paper Handling

550-Sheet Tray

Paper Input Capacity, Standard

Up to 650 pages 20 lb or 75 gsm bond

Paper Input Capacity, Maximum

Up to 2300 pages 20 lb or 75 gsm bond

Paper Output Capacity, Standard

Up to 300 pages 20 lb or 75 gsm bond

Paper Output Capacity, Maximum

Up to 300 pages 20 lb or 75 gsm bond

Paper Weight Range Supported - Standard Tray (lb.)

16 - 58 lb.

Paper Weight Range Supported - Multipurpose Feeder (lb.)

16 - 58 lb.

Integrated Tray Card Stock Upper limit (grain long)

Index Bristol - 199 gsm (110 lb), Tag - 163 gsm (100 lb), Cover - 176 gsm (65 lb)

Integrated Tray Card Stock Upper limit (grain short)

Index Bristol - 199 gsm (110 lb), Cover - 216 gsm (80 lb), Tag - 203 gsm (125 lb)

ADF

50-Sheet Automatic Document Feeder

ADF Paper Input Capacity

Up to 50 pages 20 lb or 75 gsm bond

ADF Paper Output Capacity

Up to 50 pages 20 lb or 75 gsm bond

Finishing Option

No

Number of Paper Inputs, Standard

2

Number of Paper Inputs, Maximum

5

Media Types Supported

Card Stock, Envelopes, Paper Labels, Plain Paper, Vinyl Labels, Refer to the Card Stock & Label Guide., 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, Oficio, A6

Standard Ports

One Internal Card Slot, USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Rear Hi-Speed USB Port Compatible with USB 2.0 Specification (Type A)

Optional Network Ports

Internal MarkNet N8360 802.11b/g/n Wireless, NFC

Direct USB

Yes

Ethernet Network

Yes

Wireless

Wireless Option

Network Protocol Support

TCP/IP IPv4, TCP/IP IPv6, TCP, UDP

Network Printing Methods

LPR/LPD, Direct IP (Port 9100), Enhanced IP (Port 9400), Secure IP (Port 96xx), FTP, TFTP, Telnet, IPP 1.0, 1.1, 2.0 (Internet Printing Protocol), Microsoft Web Services WSD, Pull Printing

Network Management Protocols¹

HTTP, HTTPs (SSL/TLS), SNMPv1, SNMPv2c, SNMPv3, WINS, IGMP, BOOTP, RARP, APIPA (AutoIP), DHCP, ICMP, DNS, Bonjour, DDNS, mDNS, ARP, NTP, Telnet, Finger,

Network Security

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

Printer Languages (Standard)

PCL 5c Emulation, PCL 6 Emulation, Personal Printer Data Stream (PPDS), PostScript 3 Emulation, Direct Image, Microsoft XPS (XML Paper Specification), AirPrint™, PDF 1.7 emulation

Fonts and Symbol Sets

3 of 9 scalable PCL 5e fonts in Narrow, Regular and Wide, 2 PCL bitmap fonts, 39 scalable PPDS fonts, 84 scalable PCL fonts, OCR-A, OCR-B scalable PCL 5e fonts, For more information, refer to the Technical Reference., 165 scalable PostScript fonts, 15 PPDS bitmap fonts

Laser Cartridge Yields (up to)⁵

, 20,000-page Black High Yield Cartridge, 13,000-page Color (CMY) High Yield Cartridges

Imaging Unit Estimated Yield

Up to 150000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage⁴

Cartridge(s) Shipping with Product

7,000-page Black and Color (CMYK) Return Program Toner Cartridges

Replacement Cartridges:

Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/ for more details.

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

37.6 x 27.6 x 28.9 in.

Packaged Weight (lb.)

141.3 lb.

Size (in. - H x W x D)

25.5 x 19.9 x 21 in.

Weight (lb.)

99 lb.

Noise Level, Idle

15 dBA

Noise Level (Print), Operating

52 dBA

Duplex Print Noise Level, Operating

53 dBA

Noise Level (Copy), Operating

56 dBA

Noise Level (Scan), Operating

54 dBA

ENERGY STAR

Yes

Average Power (Hibernate Mode)

0.2 watts

Average Power (Sleep Mode)

2.5 watts

Average Power (Ready Mode)

90 watts

Average Power (Printing)

574 watts

Average Power (Copying)

455 watts

Average Power (Scanning)

55 watts

ENERGY STAR Typical Electricity Consumption (TEC)

1.95 kilowatt-hours per week

Limited Warranty - See Statement of Limited Warranty

1-Year Parts Only Service

Product Certifications

ENERGY STAR, ICES-003 Class B, BSMI Class B, VCCI Class B, FCC Class B, NOM-032, UL, cUL, NOM, US FDA/CDRH, IEC 60825-1, CB Report, ISO-532B, CE (EU) DoC, EFTA (CE), KC logo, CCC, C-tick DoC, EuP, CECP, CEL, EC 1275/2008, ECMA-370, TED, SII, TER, SABS, UL-AR, GS Mark, Green Dot, ISO-9296, COC, CCD-035 EcoLogo, Green Mark, EPEAT

Maximum Monthly Duty CycleUp to 120000 pages per month³**Recommended Monthly Page Volume**1500 - 15000 pages²**Specified Operating Environment**

Humidity: 8 to 80% Relative Humidity, Temperature: 10 to 32°C (50 to 90°F), Altitude: 0 - 2896 Meters (9,500 Feet)

License/Agreement Terms

Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/ printerlicense for details.

Country of Origin

China (PRC)

UNSPSC Code

43212110

Harmonized Tariff Code

8443.31.0000

¹This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (<http://www.openssl.org/>)

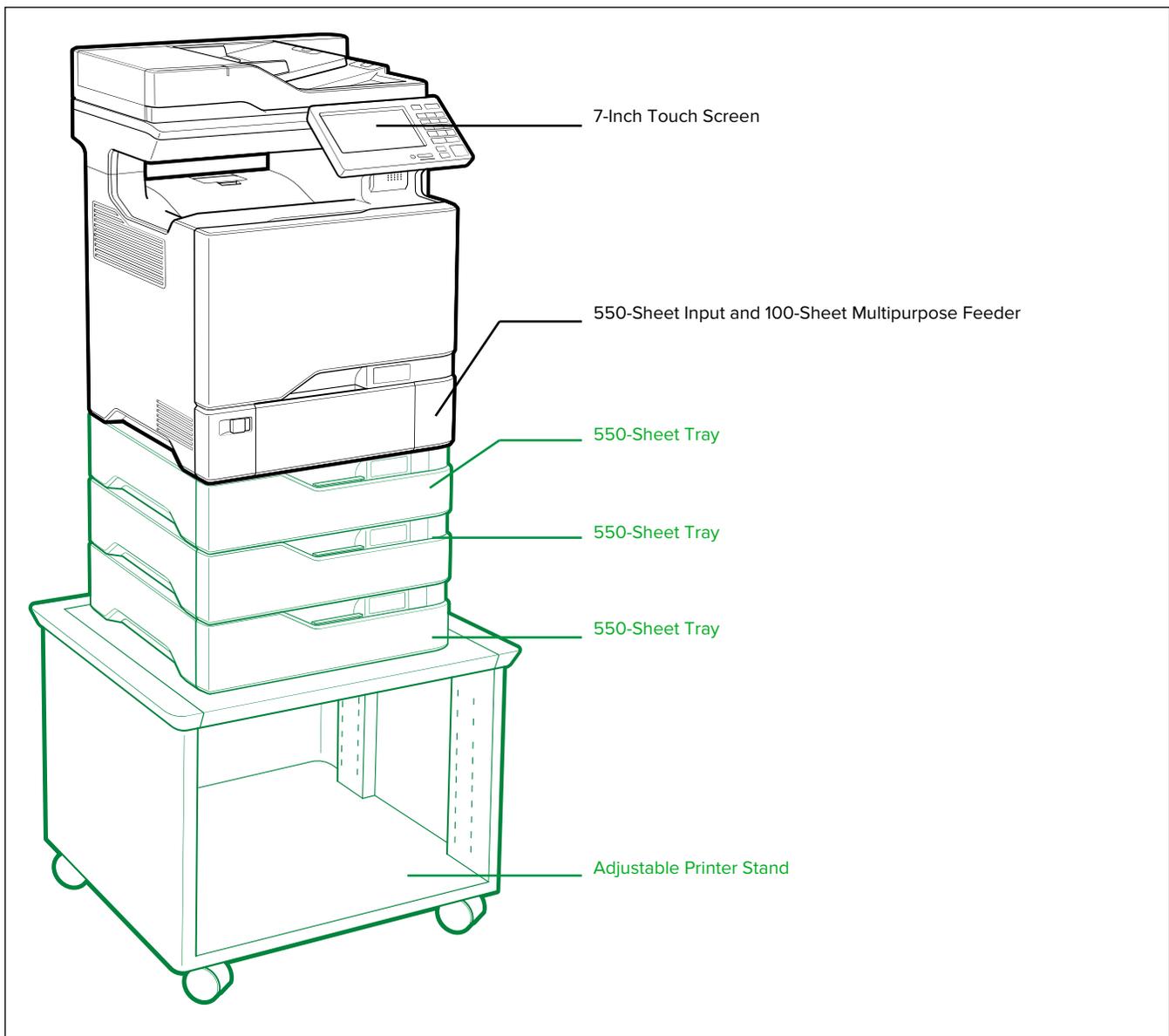
²"Recommended Monthly Page Volume" is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to print on the device each month. Lexmark recommends that the number of pages per month be within the stated range for optimum device performance, based on factors including: supplies replacement intervals, paper loading intervals, speed, and typical customer usage.

³"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.

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.

⁵Average yield at approximately 5% print coverage per colour.

⁶Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.



- Standard
- Optional

P/N	Toner Cartridges
74C0ZK0	CS720, CS725, CX725 Black Return Program Imaging Unit
74C0ZV0	CS720, CS725, CX725 Color (CMY) Return Program Imaging Kit
74C0W00	Waste Toner Bottle
24B6720	XC4150 Black Toner Cartridge
24B6717	XC4150 Cyan Toner Cartridge
24B6718	XC4150 Magenta Toner Cartridge
24B6719	XC4150 Yellow Toner Cartridge
74C0ZKG	CS720, CS725, CX725 Black Return Program Imaging Unit TAA
74C0ZVG	CS720, CS725, CX725 Color (CMY) Return Program Imaging Kit TAA
P/N	Paper Handling
40C2100	550-Sheet Tray

P/N	Furniture
40C2300	Adjustable Stand
P/N	Memory Options
27X0400	500+ GB Hard Disk
57X9020	2GB x32 DDR3 RAM
57X9801	256MB Flash Memory Card
57X9814	Korean Font Card
57X9815	Japanese Font Card
57X9812	Simplified Chinese Font Card
57X9810	Traditional Chinese Font Card
P/N	Application Solutions
57X0065	OmniKey Authentication Device Kit
40C9201	Card for IPDS
40C9200	Forms and Bar Code Card
40C9202	Card for PRESCRIBE Emulation

P/N	Application Solutions
57X0300	Contact Authentication Device
57X0301	Contactless Authentication Device
57X0085	Lexmark Secure Element
57X0310	Contact Authentication Device with Software
P/N	Connectivity
27X0803	MarkNet N8360 Wireless Print Server
27X0812	CS72X, CX72x Lexmark MarkNet™ N8230 Fiber Ethernet Print Server
1021294	USB Cable (2-meter)
SPD0001	Surge Protective Device, 110-120V
P/N	User Replaceable Parts
41X0917	ADF Separator Roll
41X0956	Pick Roller Assembly

P/N **User Replaceable Parts**

41X0554 Fuser Maintenance Kit 110-120V,
Type 00

41X0252 Fuser 110-120V, Type 00

41X0374 Separator Bracket Assembly

P/N **Service Parts**

40X9929 Image Transfer Unit

40X8736 ADF pick roll



 Lexmark™

XC2235

Reliability. Security. Performance.



XC2235



Lexmark XC2235

The multifunction Lexmark XC2235 builds on output at up to 35 pages per minute* with a 4.3-inch/10.9-cm color touch screen. In addition to reliably handling diverse media types and sizes, it includes tools that help you both minimize toner consumption and get the color right.



Ready when you are

- ▶ 1.2-GHz quad-core processor and up to 6 GB memory drives printing at up to 35 ppm.*
- ▶ Scan at up to 50 pages per minute.
- ▶ Steel frame and durable design stands up to heavy use and harsh environments.
- ▶ Long-life fuser and imaging components extend uptime.
- ▶ Unison™ Toner replacement cartridges deliver up to 6000 color and 9000 monochrome pages**.
- ▶ Keep printing in black even when color toner is empty.

Color that keeps saving

- ▶ PANTONE® calibration, embedded color sample pages and Lexmark Color Replacement produce accurate, professional color output in-house.
- ▶ Save toner with suite of tools that let you choose when and how much color to print.

Input that works

- ▶ Reliable, flexible media handling supports cardstock, small media, and envelopes from the main tray or a convenient single-sheet feeder.
- ▶ 251 pages of standard input can grow to 1451.

Interact with ease

- ▶ Tilttable 4.3-inch/10.9-cm e-Task touch screen comes with convenience and productivity apps and is customizable to meet your needs.
- ▶ Front USB port allows walk-up printing from popular file formats without a computer.
- ▶ Compact footprint allows flexible placement in more locations.
- ▶ Connect easily via Ethernet, USB, or simple mobile printing options.

Full-spectrum security

- ▶ Lexmark's full-spectrum security architecture helps keep your information safe—in the document, on the device and over the network.
- ▶ Keypoint Intelligence - Buyers Lab honored Lexmark with a prestigious BLI PaceSetter award for Document Imaging Security***.



Built for planet earth

- ▶ Energy management features reduce power consumption in active use or sleep mode.
- ▶ Standard two-sided printing saves paper.
- ▶ Recycle cartridges through the award-winning Lexmark Cartridge Collection Program (LCCP).

*Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.

**Average yield based on approximately 5% print coverage.

***Award based on North America and/or Western Europe data

Lexmark XC2235



- 1 Multifunction product with 4.3-inch/10.9-cm e-Task color touch screen
18.2 x 17.4 x 23.1 inches
462 x 442 x 588 mm
- 2 650-sheet duo tray
5.2 x 16.7 x 16.4 inches
133 x 424 x 416 mm
- 3 550-sheet tray
5.2 x 16.7 x 16.4 inches
133 x 424 x 416 mm

- Adjustable printer stand (not shown)
20.5 x 25.7 x 24.6 inches
521 x 653 x 625 mm
 - Swivel cabinet (not shown)
10.4 x 18.7 x 23.6 inches
263 x 476 x 600 mm
- Standard
■ Optional

Note 1: Supports one optional 650-sheet duo tray; or one optional 650-sheet duo tray and one optional 550-sheet tray with the 650-sheet duo tray on top.
Note 2: All measurements are shown as height x width x depth. For more information about supported configurations, refer to the Printer, Option and Stand Compatibility Guide at http://www.lexmark.com/publications/furniture_safety/

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This product includes software developed by the OpenSSL Project for use in the Open SSL Toolkit (<http://www.openssl.org/>).

Product specifications

Lexmark XC2235

Printing

Display	Lexmark e-Task 4.3-inch (10.9 cm) colour touch screen
Print Speed: Up to ⁶	Black: 35 ppm / Color: 35 ppm
Time to First Page: As fast as	Black: <8.5 seconds / Color: <8.5 seconds
Print Resolution	Black: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi) / Color: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)
Memory / Processor	Standard: 2048 MB / Maximum: 6144 MB / Quad Core, 1200 w/ GPU MHz
Hard Disk	Option available
Recommended Monthly Page Volume ²	1500 - 8500 pages
Maximum Monthly Duty Cycle: Up to ³	85000 pages per month

Copying

Copy Speed: Up to ⁶	Black: 35 cpm / Color: 35 cpm
Time to First Copy: As fast as	Black: 9 seconds / Color: 9.5 seconds

Scanning

Scanner Type / ADF Scan	Flatbed scanner with ADF / RADF (reversing Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 21 / 23 sides per minute / Color: 13 / 14 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 47 / 50 sides per minute / Color: 30 / 32 sides per minute
ADF Paper Input Capacity: Up to	50 pages 20 lb or 75 gsm bond

Faxing

Modem Speed	Max is 33,600 bps, V.34 Half-Duplex Kbps
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Supplies⁷

Laser Cartridge Yields (up to) ¹	6,000-page Color (CMY) Cartridges, 9,000-page Black Cartridge
Photoconductor Estimated Yield: Up to ⁵	125000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Cartridge(s) Shipping with Product ¹	2,000-page color (CMY) Return Program Toner Cartridges, 3,000-page Black Starter Return Program Toner Cartridge

Paper Handling

Included Paper Handling	250-Sheet Input, 150-Sheet Output Bin, Integrated Duplex, Single-Sheet Manual Feed
Optional Paper Handling	550-Sheet Tray, 550-Sheet Duo Tray with 100-Sheet Feeder
Paper Input Capacity: Up to	Standard: 250+1 pages 20 lb or 75 gsm bond / Maximum: 1450+1 pages 20 lb or 75 gsm bond
Paper Output Capacity: Up to	Standard: 150 pages 20 lb or 75 gsm bond / Maximum: 150 pages 20 lb or 75 gsm bond
Media Types Supported	Card Stock, Paper Labels, Plain Paper, Vinyl Labels, Refer to the Card Stock & Label Guide.
Media Sizes Supported	10 Envelope, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Executive, Folio, JIS-B5, Legal, Letter, Universal, Oficio, A6

General Information⁴

Standard Ports	USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A)
Optional Network Ports	Marknet N8372 WiFi Option
Noise Level: Operating	Print: 52 dBA / Copy: 56 dBA / Scan: 55 dBA
Specified Operating Environment	Humidity: 8 to 80% Relative Humidity, Temperature: 10 to 32°C (50 to 90°F), Altitude: 0 - 2896 Meters (9,500 Feet)
Limited Warranty - See Statement of Limited Warranty	1-Year Onsite Service, Next Business Day
Size (in. - H x W x D) / Weight (lb.)	18.2 x 17.4 x 23.1 in. / 60 lb.

All information in this brochure is subject to change without notice. Lexmark is not liable for any errors or omissions.

¹Average yield at approximately 5% print coverage per colour. 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. ³“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. ⁴Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. ⁵Actual 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. ⁶Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds. ⁷Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details.



XC4140

Compact workgroup color A4 multifunction device



Affordable in-house color production



Productivity boosting speed, functionality and reliability



Workflow smoothing solutions and flexibility



Sensitive data stays secure



Cut costs while being environmentally responsible



Lexmark™

XC4140



1. Intuitive color touch screen with new eTask interface A bright 7-inch screen uses familiar swipe and touch gestures, minimizing training time to get users up to speed.



2. Direct printing Microsoft Office files and other document and image types print right from flash drives. You can even preview jobs on the eTask screen prior to printing.



3. Unison™ Toner system with long-life supplies Unison™ Toner delivers consistently outstanding image quality plus long-life system reliability and amazing sustainability in a high-yield, no-shake design.



4. Software solutions Combine device based capabilities with additionally purchased Lexmark fleet management tools and your existing software and technical infrastructure to form the Lexmark smart MFP ecosystem. Its adaptability future-proofs your investment in Lexmark color laser technology.



5. Expandable input Print on multiple paper types and boost input capacity to 2,300 sheets

Sensitive data stays secure

Authorize and authenticate who and what gets access to your network along with remote monitoring and management.

Protect your device on all fronts with port and connection filtering to limit active access and encryption and wiping of the optional hard disk to secure sensitive print job data. Digital signatures on firmware updates keep hackers at bay.

Authentication to fit your protocols from badge readers, PIN or passwords. Once users are authenticated the connect to your network is fully secure. If user authentication fails the eTask panel shuts down to protect your device settings.

Cut costs while being environmentally responsible

Save power with multiple power saving modes. Sleep mode uses less than 3 watts between jobs. Hibernate mode uses less than half a watt during scheduled on/off periods.

Save paper and toner with no hassles. Standard double-sided printing, printing images a lighter shade with the ColorSaver feature that still leaves text dark and readable and Lexmark's Eco Copy solution are just some of the eco-friendly options.

Smarter toner saves energy and more. Lexmark Unison™ Toner fuses at a lower temperature that requires less energy. Through the free and easy Lexmark Cartridge Collection Program (LCCP), ship empty cartridges back to our recycling centers for sustainable recycling.



Lexmark Sustainability

For Lexmark, commitment to the environment isn't a marketing tagline, it's a core value backed up by real action and results. We are forward thinking, innovative, and driven to sustain a healthy planet for generations to come. For our customers and partners we bring this passion, our leading technology and a deep understanding of industry-specific business processes to continuously improve their efficiency as well as our own.

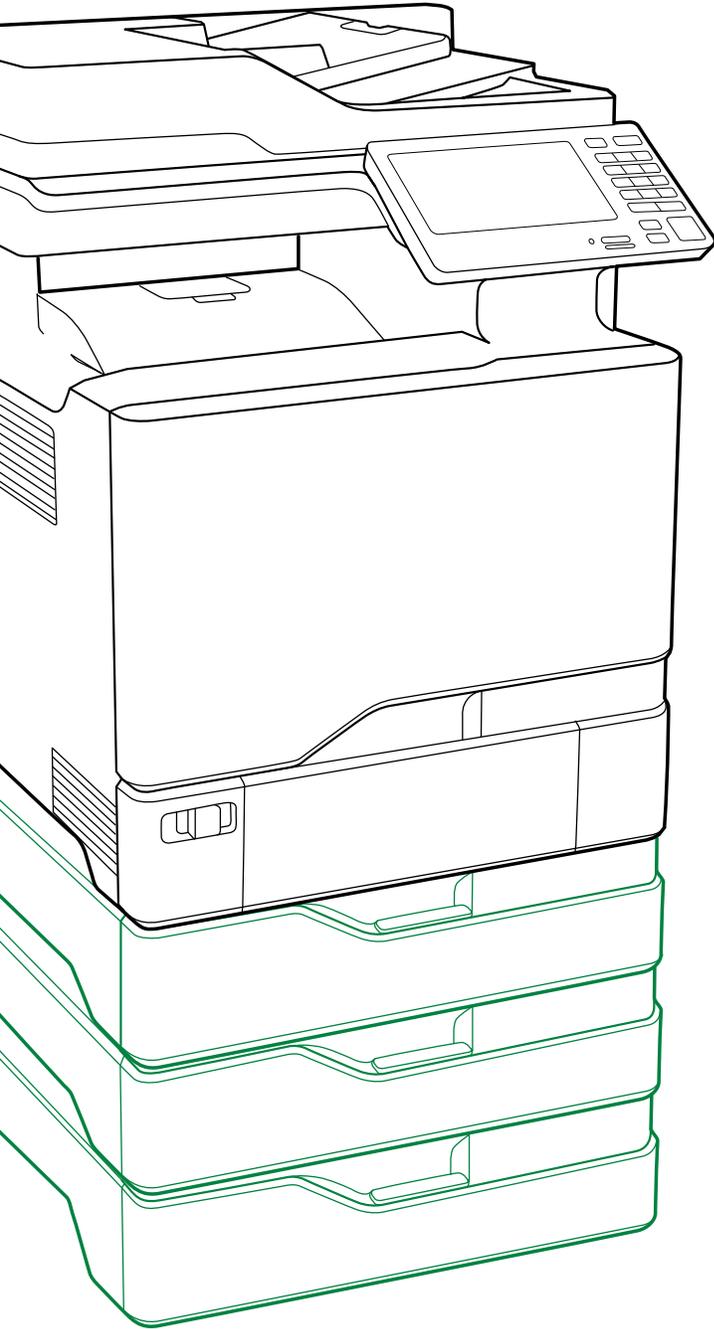
Lexmark products meet globally recognized environmental standards**.

- ▶ Energy Star™
- ▶ Blue Angel compliant
- ▶ EPEAT™

For more information on Lexmark's sustainability initiatives, visit csr.lexmark.com

** Energy Star V2.0 for Imaging Equipment (EU RoHS and Section 4.3.1.1 of IEEE 1680.2-2.)

Ordering information



P/N
40C9720

P/N
24B6720
24B6717
24B6718
24B6719
74C0ZK0
74C0ZV0
74COW00

P/N
40C2100

P/N
40C2300

P/N
57X9020
57X9801
57X9814
57X9815
57X9812
57X9810

P/N
40C9201
40C9200
40C9202
57X0300
57X0301

P/N
1021294
27X0803
SPD0001
SPD0002
57X7025

P/N
41X0917
41X0956
41X0554
41X0556
41X0252
41X0253
41X0374

P/N
40X8736
40X9929

Hardware
Lexmark XC4140

Laser Toner/Print Cartridge
XC4140 Black Toner Cartridge
XC4140 Cyan Toner Cartridge
XC4140 Magenta Toner Cartridge
XC4140 Yellow Toner Cartridge
Black Return Program Imaging Unit
Color (CMY) Return Program Imaging Kit
Waste Toner Bottle

Paper Handling
550-Sheet Tray

Furniture
Adjustable Stand

Memory Options
2GB x32 DDR3 RAM
256MB Flash Memory Card
Korean Font Card
Japanese Font Card
S. Chinese Font Card
T. Chinese Font Card

Application Solutions
Card for IPDS
Forms and Bar Code Card
Card for PRESCRIBE
Front Contact Authentication Module
Front Contactless Authentication Module

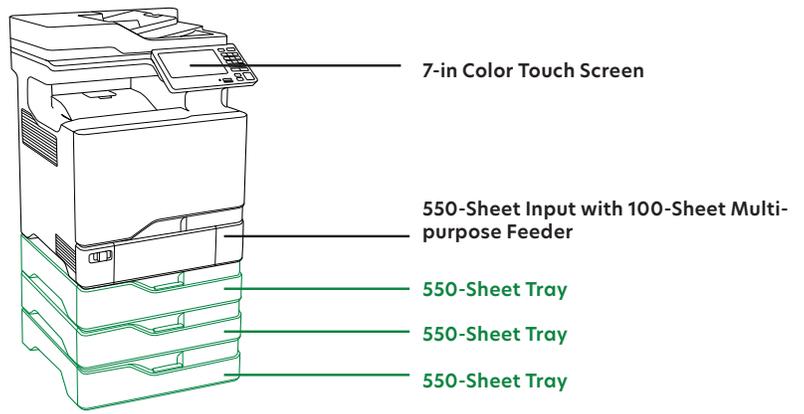
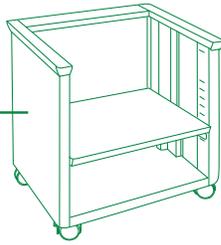
Connectivity
2-meter USB cable (RoHS)
MarkNet N8360 802.11 Wireless w/NFC
Surge Protective Device, 110-120V
Surge Protective Device, 220-240V
Voice Guidance Kit

User Replaceable Parts
ADF Separator Roll
Pick Roller
Fuser Maintenance Kit 110-120V
Fuser Maintenance Kit 220-240V
Fuser 110-120V
Fuser 220-240V
Separator Bracket Assembly

Service Parts
ADF pick roll
Image Transfer Unit

Lexmark XC4140

Adjustable
Printer Stand



■ Standard
■ Optional

Product specifications	Lexmark XC4140
Printing	
Display	Lexmark e-Task 7-inch (17.8 cm) color touch screen
Print Speed: Up to ⁵	Black: 40 ppm / Color: 40 ppm
Time to First Page: As fast as	Black: 6.0 seconds / Color: 6.5 seconds
Print Resolution	Black: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi) / Color: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)
Memory	Standard: 2048 MB / Maximum: 4096 MB
Hard Disk	Option available
Recommended Monthly Page Volume ²	1500 - 15000 pages
Maximum Monthly Duty Cycle: Up to ³	120000 pages per month
Copying	
Copy Speed: Up to ⁵	Black: 40 cpm / Color: 40 cpm
Time to First Copy: As fast as	Black: 7.0 seconds / Color: 8.0 seconds
Scanning	
Scanner Type / ADF Scan	Flatbed scanner with ADF / RADF (Reversing Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 26 / 28 sides per minute / Color: 26 / 28 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 56 / 60 sides per minute / Color: 56 / 60 sides per minute
Faxing	
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps
Supplies⁷	
Laser Cartridge Yields (up to) ¹	20,000-page Black High Yield Cartridge, 13,000-page Color (CMY) High Yield Cartridges
Imaging Unit Estimated Yield: Up to ⁶	150000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Cartridge(s) Shipping with Product ⁸	7,000-page Black and Color (CMYK) Return Program Toner Cartridges
Paper Handling	
Included Paper Handling	550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex, 300-Sheet Output Bin
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	Card Stock, Envelopes, Paper Labels, Plain Paper, Vinyl Labels, Refer to the Card Stock & Label Guide., 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, Oficio, A6
General Information⁴	
Standard Ports	One Internal Card Slot, USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified Port (Type A), Rear Hi-Speed USB Port Compatible with USB 2.0 Specification (Type A)
Optional Network Ports	Internal MarkNet N8360 802.11b/g/n Wireless, NFC
Noise Level: Operating	Print: 52 dBA / Copy: 56 dBA / Scan: 54 dBA
Specified Operating Environment	Humidity: 8 to 80% Relative Humidity, Temperature: 10 to 32°C (50 to 90°F), Altitude: 0 - 2896 Meters (9,500 Feet)
Size (in. - H x W x D) / Weight (lb.)	25.5 x 19.9 x 21 in. / 99 lb.

¹Yield at approximately 5% print coverage per color. ²Recommended 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. ³Maximum 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. ⁴Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. ⁵Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds. ⁶Actual 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. ⁷Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details. ⁸ Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.



XC4150

Powerful color A4 multifunction device in a compact design



Affordable in-house color production



Productivity boosting speed, functionality and reliability



Workflow smoothing solutions and flexibility



Sensitive data stays secure



Cut costs while being environmentally responsible



Lexmark™

Get more power and save money



Save time with the XC4150's integrated software and solutions. Stay productive with print and scanning speeds fast enough to keep work moving. Look professional with gorgeous color.

- ▶ Brilliant color in an affordable, space-saving device
- ▶ Up to 50 pages per minute† print speeds
- ▶ Spend less time on supplies with high-yield toner capacity and shake-free science
- ▶ Expandable universal input trays

Speed for productivity with the functionality and reliability you need

Productivity stays high when even large color print jobs complete quickly. Thanks to print speeds of up to 50 ppm.

Minimize wait time with XC4150's ability to print a single color page in as little as 5 seconds. Convenient direct printing from flash drives, network drives or online servers save you even more time.

Power through complex print jobs with large, high-resolution photos and graphics. The powerful print controller has the processing power you need built-in.

Digital workflows and paper documents won't slow you down. The XC4150 scans up to 60 ipm, combined with the powerful quad-core processor, your information is captured and made available to you and your network applications fast.

Work from wherever, print where you want with mobile printing from iOS, Android and Windows Mobile devices and optional wireless and NFC direct mobile printing from smartphones and tablets. The XC4150 is also Google Cloud Print, Apple Airprint 1.5 and Mopria ready.

Better access for all with the tilting eTask panel that makes the interface viewable for users at all heights, drawers and paper guides that move effortlessly, and standard headphone jack and talk-back features to help users with limited vision engage with the device‡.

† Print and copy speeds measured in accordance with ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.
‡ Meets advanced Section 508 and European Standard EN 301 549 guidelines for accessibility.



Look sharp for less with gorgeous color and professional finishing

Color so accurate and affordable, you can print color in-house.

You can match all of your brand colors and have accurate color output without having to pay a premium. Lexmark Color Replacement combines spot color replacement and RGB replacement for precision matching of critical colors. PANTONE® calibration and embedded color sample pages to help you nail perfect color at the design stage. Lexmark Color Replacement combines spot color replacement and RGB replacement for precision matching of critical colors. Lexmark's 4800 color quality is ultra-sharp even at full speed.

Less hands on hassle with a high input capacity with up to 2,300 sheets of input capacity, paper is less likely to run out, so you don't have to wait or intervene to finish printing.

Improve your productivity with the XC4150 that keeps on running

- ▶ Toner cartridges yield up to 20,000 pages
- ▶ Photoconductor, developer, and fuser last up to 150,000 pages
- ▶ No shake Unison™ Toner cartridges mean perfect prints to the last page without interruption

Advanced scanning technology

Connect your digital systems to your unstructured content with ease. The advanced scanning technology on the XC4150 makes it fast and hassle-free.

- ▶ Improve scanning productivity and capture efficiency by reducing the time involved in manual document preparation and automatically enhancing the quality of scanned images with the Lexmark VirtualReScan (VRS) integration option[§]
- ▶ Scan a stack of mixed sized originals at full speed
- ▶ Keep things fast and file sizes small with color detection that scans in mono if no color is found
- ▶ Reduce file sizes and maintain information accuracy with Mixed Raster Content (MRC) file compression
- ▶ Achieve accurate, high resolution images with Charged Coupled Device (CCD) sensors and four-piece optical glass lenses
- ▶ Don't waste time restarting a job. Page-level jam recovery picks up where the job left off

[§] Virtual ReScan integration with Lexmark TotalAgility



Workflow smoothing solutions

Bridge the gap between your paper documents and software systems with the fully-configurable device-based apps. The built in productivity solutions future-proof your investment.

Standard device-based apps shipping with this series include¹:



AccuRead OCR

In less time than it takes to enter data manually, your organization can create searchable files or editable content using the included AccuRead OCR. Other vendors charge extra for this critical capability.



Scan Center

One app to send your scanned documents to multiple destinations simultaneously with optional delivery confirmations.



Forms and Favorites

Keep frequently used forms and documents easy to access and save money by eliminating preprinted forms.



Card Copy

Capture both sides of ID/credit cards, print on one side of paper and save to a network folder.



Address Book

Manage the device's internally stored user data, contacts and scan destinations from the e-Task touch screen or the embedded web server.

See the possibilities with our intuitive interface

Minimize the need for training with the familiar modern tablet-like capabilities of our eTask interface on a bright 7-inch class color touch screen. Use swipe and touch gestures to navigate the intuitive interface to access convenient features, including:

- ▶ Preview your entire print job
- ▶ Print Microsoft Office and other file types from USB or mobile devices
- ▶ Customizable shortcuts and bookmarks
- ▶ Realize your return on investment with true integration
- ▶ Access corporate address book for quick document routing
- ▶ Enable user tracking, accounting and permissions for cost and print management

¹ Additional device-based apps may ship with the device and additional apps can be added.

XC4150



1. Intuitive color touch screen with new eTask interface A bright 7-inch screen uses familiar swipe and touch gestures, minimizing training time to get users up to speed.



2. Direct printing Microsoft Office files and other document and image types print right from flash drives. You can even preview jobs on the eTask screen prior to printing.



3. Unison™ Toner system with long-life supplies Unison™ Toner delivers consistently outstanding image quality plus long-life system reliability and amazing sustainability in a high-yield, no-shake design.



4. Software solutions Combine device based capabilities with additionally purchased Lexmark fleet management tools and your existing software and technical infrastructure to form the Lexmark smart MFP ecosystem. Its adaptability future-proofs your investment in Lexmark color laser technology.



5. Expandable input Print on multiple paper types and boost input capacity to 2,300 sheets

Sensitive data stays secure

Authorize and authenticate who and what gets access to your network along with remote monitoring and management.

Protect your device on all fronts with port and connection filtering to limit active access and encryption and wiping of the optional hard disk to secure sensitive print job data. Digital signatures on firmware updates keep hackers at bay.

Authentication to fit your protocols from badge readers, PIN or passwords. Once users are authenticated the connect to your network is fully secure. If user authentication fails the eTask panel shuts down to protect your device settings.

Put a stop to data leaks on the standard hard disk with 256-bit AES encryption and encryption keys stored in the MFP's memory, not the hard disk. Data is almost impossible to read if the hard drive is removed.

Cut costs while being environmentally responsible

Save power with multiple power saving modes. Sleep mode uses less than 3 watts between jobs. Hibernate mode uses less than half a watt during scheduled on/off periods.

Save paper and toner with no hassles. Standard double-sided printing, printing images a lighter shade with the ColorSaver feature that still leaves text dark and readable and Lexmark's Eco Copy solution are just some of the eco-friendly options.

Smarter toner saves energy and more. Lexmark Unison™ Toner fuses at a lower temperature that requires less energy. Through the free and easy Lexmark Cartridge Collection Program (LCCP), ship empty cartridges back to our recycling centers for sustainable recycling.



Lexmark Sustainability

For Lexmark, commitment to the environment isn't a marketing tagline, it's a core value backed up by real action and results. We are forward thinking, innovative, and driven to sustain a healthy planet for generations to come. For our customers and partners we bring this passion, our leading technology and a deep understanding of industry-specific business processes to continuously improve their efficiency as well as our own.

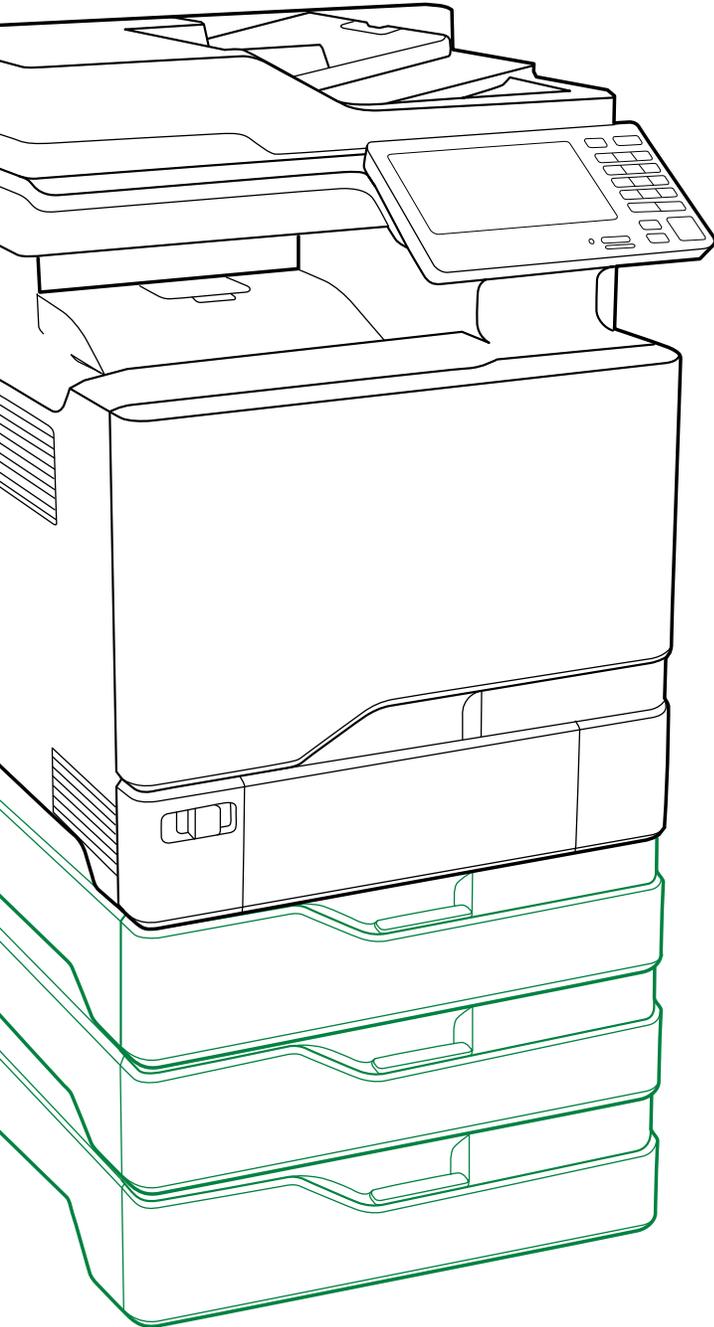
Lexmark products meet globally recognized environmental standards**.

- ▶ Energy Star™
- ▶ Blue Angel
- ▶ EPEAT™

For more information on Lexmark's sustainability initiatives, visit csr.lexmark.com

** Energy Star V2.0 for Imaging Equipment (EU RoHS and Section 4.3.1.1 of IEEE 1680.2-2.)

Ordering information



P/N

40C9611

P/N

24B6720

24B6717

24B6718

24B6719

74C0ZK0

74C0ZV0

74COW00

P/N

40C2100

P/N

40C2300

P/N

57X9020

57X9801

57X9814

57X9815

57X9812

57X9810

P/N

40C9201

40C9200

40C9202

57X0300

57X0301

P/N

1021294

27X0803

SPD0001

57X7025

P/N

41X0917

41X0956

41X0554

41X0252

41X0374

P/N

40X8736

40X9929

Hardware

Lexmark XC4150

Laser Toner/Print Cartridge

XC4150 Black Toner Cartridge

XC4150 Cyan Toner Cartridge

XC4150 Magenta Toner Cartridge

XC4150 Yellow Toner Cartridge

Black Return Program Imaging Unit

Color (CMY) Return Program Imaging Kit

Waste Toner Bottle

Paper Handling

550-Sheet Tray

Furniture

Adjustable Stand

Memory Options

2GB x32 DDR3 RAM

256MB Flash Memory Card

Korean Font Card

Japanese Font Card

S. Chinese Font Card

T. Chinese Font Card

Application Solutions

Card for IPDS

Forms and Bar Code Card

Card for PRESCRIBE

Front Contact Authentication Module

Front Contactless Authentication Module

Connectivity

2-meter USB cable (RoHS)

MarkNet N8360 802.11 Wireless w/NFC

Surge Protective Device, 110-120V

Voice Guidance Kit

User Replaceable Parts

ADF Separator Roll

Pick Roller

Fuser Maintenance Kit 110-120V

Fuser 110-120V

Separator Bracket Assembly

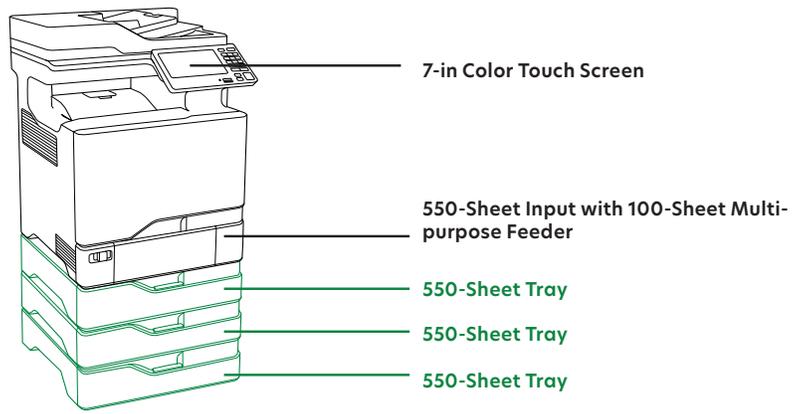
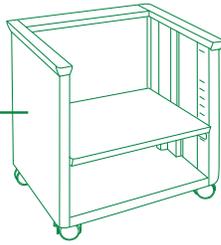
Service Parts

ADF pick roll

Image Transfer Unit

Lexmark XC4150

Adjustable
Printer Stand



■ Standard
■ Optional

Product specifications	Lexmark XC4150
Printing	
Display	Lexmark e-Task 7-inch (17.8 cm) color touch screen
Print Speed: Up to ³	Black: 50 ppm / Color: 50 ppm
Time to First Page: As fast as	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: 2048 MB / Maximum: 4096 MB
Hard Disk	Included in configuration
Recommended Monthly Page Volume ⁷	2000 - 20000 pages
Maximum Monthly Duty Cycle: Up to ⁵	150000 pages per month
Copying	
Copy Speed: Up to ³	Black: 50 cpm / Color: 50 cpm
Time to First Copy: As fast as	Black: 6.5 seconds / Color: 7.0 seconds
Scanning	
Scanner Type / ADF Scan	Flatbed scanner with ADF / RADF (Reversing Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 26 / 28 sides per minute / Color: 26 / 28 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 56 / 60 sides per minute / Color: 56 / 60 sides per minute
Faxing	
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps
Supplies²	
Laser Cartridge Yields (up to) ¹	13,000-page Color (CMY) High Yield Cartridges, 20,000-page Black High Yield Cartridge
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 ⁸	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: 53 dBA / Copy: 56 dBA / Scan: 53 dBA
Specified Operating Environment	Altitude: 0 - 2896 Meters (9,500 Feet), Temperature: 10 to 32°C (50 to 90°F), Humidity: 8 to 80% Relative Humidity
Size (in. - H x W x D) / Weight (lb.)	25.5 x 19.9 x 21 in. / 99 lb.

¹Average yield at approximately 5% print coverage per colour. 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. ⁵"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. ⁶Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. ⁷"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. ⁸ Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.



 Lexmark™

XC4240

Reliability. Security. Performance.



XC4240



This is a Class A device according to international electromagnetic emissions standards (i.e. FCC Rules, EN 55022/EN 55032, etc.). Class A products are intended for use in non-residential/non-domestic environments. Use of a Class A product in residential/domestic environments may cause interference to radio communications and require corrective measures.

Lexmark XC4240

With its tilting 7-inch class/17.8-cm e-Task touch screen and enhanced accessibility features, the multifunction Lexmark XC4240 helps you get more done. Get color output as fast as 40 ppm* and scanning up to 100 images per minute plus standard hard drive and OCR.

Ready when you are

- ▶ 1.2-GHz quad-core processor and up to 6 GB memory drives printing at up to 40 ppm.*
- ▶ Scan at up to 50 pages per minute, or 100 images per minute for two-sided documents.
- ▶ Standard hard drive improves system performance, enhances scanning capabilities and includes additional productivity and convenience apps, including OCR.
- ▶ Steel frame and durable design stands up to heavy use and harsh environments.
- ▶ Long-life fuser and imaging components extend uptime.
- ▶ Unison™ Toner replacement cartridges deliver up to 6000 color and 9000 monochrome pages**.
- ▶ Keep printing in black even when color toner is empty.

Color that keeps saving

- ▶ PANTONE® calibration, embedded color sample pages and Lexmark Color Replacement produce accurate, professional color output in-house.
- ▶ Save toner with suite of tools that let you choose when and how much color to print.

Input that works

- ▶ Reliable, flexible media handling supports cardstock, small media, and envelopes from the main tray or a convenient single-sheet feeder.
- ▶ 251 pages of standard input can grow to 1451.

Interact with ease

- ▶ Tilttable 7-inch class/17.8-cm e-Task touch screen comes with convenience and productivity apps and is customizable to meet your needs.
- ▶ Front USB port allows walk-up printing from popular file formats without a computer.
- ▶ Compact footprint allows flexible placement in more locations.
- ▶ Connect easily via Ethernet, USB, or simple mobile printing options.

Full-spectrum security

- ▶ Lexmark's full-spectrum security architecture helps keep your information safe—in the document, on the device and over the network.
- ▶ Keypoint Intelligence - Buyers Lab honored Lexmark with a prestigious BLI PaceSetter award for Document Imaging Security***.



Built for planet earth

- ▶ Energy management features reduce power consumption in active use or sleep mode.
- ▶ Standard two-sided printing saves paper.
- ▶ Recycle cartridges through the award-winning Lexmark Cartridge Collection Program (LCCP).

*Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.

**Average yield based on approximately 5% print coverage.

***Award based on North America and/or Western Europe data

Lexmark XC4240



- 1 Multifunction product with 7-inch class/17.8-cm e-Task color touch screen
18.2 x 17.4 x 23.9 inches
462 x 442 x 608 mm
- 2 650-sheet duo tray
5.2 x 16.7 x 16.4 inches
133 x 424 x 416 mm
- 3 Keyboard
1 x 11 x 5.1 inches
25 x 280 x 130 mm

- 4 550-sheet tray
5.2 x 16.7 x 16.4 inches
133 x 424 x 416 mm

Adjustable printer stand (not shown)

20.5 x 25.7 x 24.6 inches
521 x 653 x 625 mm

Swivel cabinet (not shown)

10.4 x 18.7 x 23.6 inches
263 x 476 x 600 mm

- Standard
- Optional

Note 1: Supports one optional 650-sheet duo tray; or one optional 650-sheet duo tray and one optional 550-sheet tray with the 650-sheet duo tray on top.

Note 2: All measurements are shown as height x width x depth. For more information about supported configurations, refer to the Printer, Option and Stand Compatibility Guide at http://www.lexmark.com/publications/furniture_safety/

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This product includes software developed by the OpenSSL Project for use in the Open SSL Toolkit (<http://www.openssl.org/>).

Product specifications
Lexmark XC4240
Printing

Display	Lexmark e-Task 7-inch (17.8 cm) color touch screen
Print Speed: Up to ⁶	Black: 40 ppm / Color: 40 ppm
Time to First Page: As fast as	Black: <8 seconds / Color: <8 seconds
Print Resolution	Black: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi) / Color: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)
Memory / Processor	Standard: 2048 MB / Maximum: 6144 MB / Quad Core w/ GPU, 1200 MHz
Hard Disk	Included in configuration
Recommended Monthly Page Volume ²	1500 - 10000 pages
Maximum Monthly Duty Cycle: Up to ³	100000 pages per month

Copying

Copy Speed: Up to ⁶	Black: 40 cpm / Color: 40 cpm
Time to First Copy: As fast as	Black: 8 seconds / Color: 8.5 seconds

Scanning

Scanner Type / ADF Scan	Flatbed scanner with ADF / DADF (single pass Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 94 / 100 sides per minute / Color: 60 / 64 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 47 / 50 sides per minute / Color: 30 / 32 sides per minute
ADF Paper Input Capacity: Up to	100 pages 20 lb or 75 gsm bond

Faxing

Modem Speed	Max is 33,600 bps, V.34 Half-Duplex Kbps
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Supplies⁷

Laser Cartridge Yields (up to) ¹	6,000-page Color (CMY) Cartridges, 9,000-page Black Cartridge
Photoconductor Estimated Yield: Up to ⁵	125,000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Cartridge(s) Shipping with Product ¹	2,000-page color (CMY) Return Program Toner Cartridges, 3,000-page Black Starter Return Program Toner Cartridge

Paper Handling

Included Paper Handling	250-Sheet Input, 150-Sheet Output Bin, Integrated Duplex, Single-Sheet Manual Feed
Optional Paper Handling	550-Sheet Tray, 550-Sheet Duo Tray with 100-Sheet Feeder
Paper Input Capacity: Up to	Standard: 250+1 pages 20 lb or 75 gsm bond / Maximum: 1450+1 pages 20 lb or 75 gsm bond
Paper Output Capacity: Up to	Standard: 150 pages 20 lb or 75 gsm bond / Maximum: 150 pages 20 lb or 75 gsm bond
Media Types Supported	Card Stock, Paper Labels, Plain Paper, Vinyl Labels, Refer to the Card Stock & Label Guide.
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, Oficio, A6

General Information⁴

Standard Ports	USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Rear USB 2.0 Specification Hi-Speed Certified port (Type A)
Optional Network Ports	Marknet N8372 WiFi Option
Noise Level: Operating	Print: 52 dBA / Copy: 55 dBA / Scan: 51 dBA
Specified Operating Environment	Humidity: 8 to 80% Relative Humidity, Temperature: 10 to 32°C (50 to 90°F), Altitude: 0 - 2896 Meters (9,500 Feet)
Limited Warranty - See Statement of Limited Warranty	1-Year Onsite Service, Next Business Day
Size (in. - H x W x D) / Weight (lb.)	18.2 x 17.4 x 23.9 in. / 60.5 lb.

All information in this brochure is subject to change without notice. Lexmark is not liable for any errors or omissions.

This is a Class A device according to international electromagnetic emissions standards (i.e. FCC Rules, EN 55022/EN 55032, etc.).

Class A products are intended for use in non-residential/non-domestic environments. Use of a Class A product in residential/domestic environments may cause interference to radio communications and require corrective measures.

¹Average yield at approximately 5% print coverage per colour. ²Recommended 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. ³Maximum 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. ⁴Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. ⁵Actual 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. ⁶Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds. ⁷Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details.



XC6152

Full featured color A4
multifunction device



Affordable
in-house
color production



Productivity
boosting speed,
functionality
and reliability



Workflow
smoothing
solutions
and flexibility



Sensitive data
stays secure



Cut costs
while being
environmentally
responsible

This is an FCC Class A device. Not intended for use in residential or domestic environments.



Get more power and save money



Save time with the XC6152's integrated software and solutions. Stay productive with print and scanning speeds fast enough to keep work moving. Look sharp with gorgeous color and finishing options.

- ▶ Copier capabilities in an affordable, space-saving device
- ▶ Up to 52 pages per minute† print speeds
- ▶ Spend less time on supplies with high-yield toner capacity and shake-free science
- ▶ In-line staple finisher

Quick speed for productivity with the functionality and reliability you need

Productivity stays high when even large color print jobs complete quickly. With copier-like print speeds of up to 52 ppm the XC6152 keeps you going.

Minimize wait time when a job is complete before you even leave your chair with the XC6152's ability to print a single color page in as little as 7 seconds.

Spend less and power through complex print jobs with large, high-resolution photos and graphics. The powerful standard print controller has the processing power you need built-in. Compare that to expensive add-on third-party print controllers.

Digital workflows and paper documents won't slow you down. The XC6152 scans up to 120 images per minute, combined with the powerful quad-core processor, your information is captured and made available to you and your network applications fast.

Work from wherever, print whenever you want with mobile printing from iOS, Android and Windows Mobile devices and optional wireless and NFC direct mobile printing from smartphones and tablets. The XC6152 is also Google Cloud Print, Apple Airprint 1.5 and Mopria ready.

Better access for all with the tilting eTask panel that makes the interface viewable for users at all heights, drawers and paper guides that move effortlessly, and standard headphone jack and talk-back features to help users with limited vision engage with the device‡.

† Print and copy speeds measured in accordance with ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.
‡ Meets advanced Section 508 and European Standard EN 301 549 guidelines for accessibility.



Look sharp for less with gorgeous color and professional finishing

Color so accurate and affordable, you can do everything in-house. You can match your brand colors and have accurate color output without having to pay a premium. Lexmark Color Replacement combines spot color and RGB replacement for precision matching of critical colors. PANTONE® calibration and embedded color sample pages help you nail perfect color at the design stage. Lexmark's 4800 color quality is ultra-sharp even at full speed.

More media choices makes your MFP multi-talented. From media as thick as 218 gsm to tissue-thin paper such as 60 gsm, and all the vinyl, labels, cardstock, envelopes, and banners in between, the XC6152 makes you shine.

Less hassle with a high input capacity comparable to light production A3 digital copiers. With up to 4,500 sheets of input capacity, paper is less likely to run out, so you don't have to wait or intervene to finish printing.

Improve your productivity with the XC6152 that keeps on running

- ▶ Toner cartridges yield up to 25,000 pages[§]
- ▶ Photoconductor lasts up to 175,000 pages
- ▶ No shake Unison™ Toner cartridges mean perfect prints to the last page without interruption

Advanced scanning technology

Connect your digital systems and your unstructured content with ease. The advanced scanning technology on the XC6152 makes it fast and hassle-free.

- ▶ Improve scanning productivity and capture efficiency by reducing the time involved in manual document preparation and automatically enhancing the quality of scanned images with the Lexmark VirtualReScan (VRS) integration option[¶]
- ▶ Remove blank pages automatically
- ▶ Scan a stack of mixed sized originals at full speed
- ▶ Keep things fast and file sizes small with color detection that scans in mono if no color is found
- ▶ Reduce file sizes and maintain information accuracy with Mixed Raster Content (MRC) file compression
- ▶ Achieve accurate, high resolution images with Charged Coupled Device (CCD) sensors and five-piece optical glass lenses
- ▶ Don't waste time restarting a job. Page-level jam recovery picks up where the job left off



[§] Based on approximately 5% print coverage. Actual yields may vary based on factors such as page coverage, image type, job size, print/copy/fax modes and duplexing.
[¶] Virtual ReScan integration with Lexmark TotalAgility

Workflow smoothing solutions and flexibility

Bridge the gap between your paper documents and software systems with fully-configurable device-based apps. The built in productivity solutions future-proof your investment.

Standard device based apps shipping with this series include**:



AccuRead OCR

In less time than it takes to enter data manually, your organization can create searchable files or editable content using the included AccuRead OCR. Other vendors charge extra for this critical capability.



Scan Center

One app to send your scanned documents to multiple destinations simultaneously with optional delivery confirmations.



Forms and Favorites

Keep frequently used forms and documents easy to access and save money by eliminating preprinted forms.



Card Copy

Capture both sides of ID/credit cards, print on one side of paper and save to a network folder.



Address Book

Manage the device's internally stored user data, contacts and scan destinations from the e-Task touch screen or the embedded web server.

See the possibilities with our intuitive interface

Minimize the need for training with the familiar, modern, tablet-like capabilities of our eTask interface on a bright 7-inch class color touch screen. Use swipe and touch gestures to navigate the intuitive interface to access convenient features, including:

- ▶ Preview your entire print job
- ▶ Print Microsoft Office and other file types from USB or mobile devices
- ▶ Customize shortcuts and bookmarks
- ▶ Realize your return on investment with true integration
- ▶ Access corporate address book for quick document routing
- ▶ Enable user tracking, accounting and permissions for cost and print management

** Additional device-based apps may ship with the device and additional apps can be added.

XC6152



1. Intuitive color touch screen with new eTask interface A bright 7-inch screen uses familiar swipe and touch gestures, minimizing training time to get users up to speed.



Up to 120 ipm

2. Advanced scanner with duplex automatic document feeder (ADF) Save time by scanning both sides of your document in one pass with robust color scanning capabilities and an input capacity of up to 150 sheets.



3. Direct printing Microsoft Office files and other document and image types print right from flash drives. You can even preview jobs on the eTask screen prior to printing.



4. Finishing options Choose the staple finishing option to further enhance productivity.



5. Unison™ Toner system with long-life supplies Unison™ Toner delivers consistently outstanding image quality plus long-life system reliability and amazing sustainability in a high-yield, no-shake design.



6. Software solutions Combine device based capabilities with additionally purchased Lexmark fleet management tools and your existing software and technical infrastructure to form the Lexmark smart MFP ecosystem. Its adaptability future-proofs your investment in Lexmark color laser technology.



7. Expandable input Print on multiple paper types and boost input capacity to 4,500 sheets.

Sensitive data stays secure

Authorize and authenticate who and what gets access to your network, along with remote monitoring and management.

Protect your device on all fronts with port and connection filtering to limit active access and encryption and wiping of the optional hard disk to secure sensitive print job data. Digital signatures on firmware updates keep hackers at bay.

Authentication to fit your protocols from badge readers, PIN or passwords. Once users are authenticated the connection to your network is fully secure.

Put a stop to data leaks on the standard hard disk with 256-bit AES encryption and encryption keys stored in the MFP's memory, not the hard disk. Data is almost impossible to read if the hard drive is removed.

Cut costs while being environmentally responsible

Save power with multiple power saving modes. Sleep mode uses less than 3.5 watts between jobs. Hibernate mode uses less than half a watt during scheduled on/off periods.

Save paper and toner with standard double-sided printing, printing images a lighter shade with the ColorSaver feature that still leaves text dark and readable and the Eco Copy solution are just some of the eco-friendly options.

Save energy and more with Lexmark Unison™ Toner that fuses at a lower temperature, requiring less energy. Through the free and easy Lexmark Cartridge Collection Program (LCCP), ship empty cartridges back to recycling centers for sustainable recycling.



Lexmark Sustainability

For Lexmark, commitment to the environment isn't a marketing tagline, it's a core value backed up by real action and results. We are forward thinking, innovative, and driven to sustain a healthy planet for generations to come. For our customers and partners we bring this passion, our leading technology and a deep understanding of industry-specific business processes to continuously improve their efficiency as well as our own.

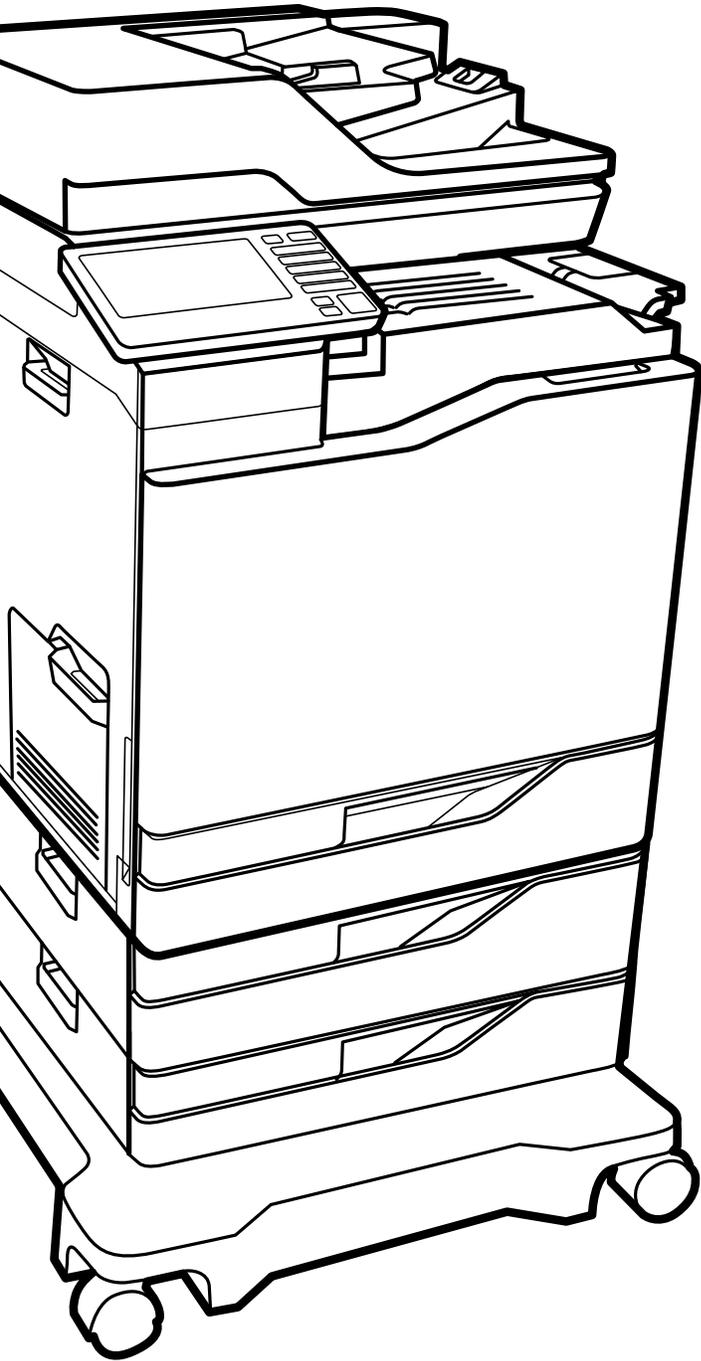
Lexmark products meet globally recognized environmental standards††.

- ▶ Energy Star™
- ▶ Blue Angel
- ▶ EPEAT™

For more information on Lexmark's sustainability initiatives, visit csr.lexmark.com

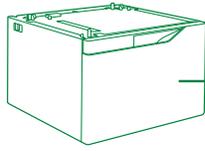
†† Energy Star V2.0 for Imaging Equipment (EU RoHS and Section 4.3.1.1 of IEEE 1680.2-2.)

Ordering information



P/N	Hardware
42K1212	Lexmark XC6152
P/N	Laser Toner/Print Cartridge
24B6511	XC6152, XC8155 Black Toner Cartridge
24B6508	XC6152, XC8155 Cyan Toner Cartridge
24B6509	XC6152, XC8155 Magenta Toner Cartridge
24B6510	XC6152, XC8155 Yellow Toner Cartridge
72K0P00	Photoconductor 1-Pack
72K0Q00	Photoconductor 3-Pack
72K0DK0	Black Return Program Developer Unit
72K0DV0	Color (CMY) Return Program Developer Kit
72K0DC0	Cyan Return Program Developer Unit
72K0DM0	Magenta Return Program Developer Unit
72K0DY0	Yellow Return Program Developer Unit
25A0013	Staple Cartridges (3-pack)
72K0W00	Waste Toner Bottle
72K0FK0	Black Return Program Developer and Photoconductor Unit Pack
72K0FV0	Color (CMY) Return Program Developer Kit and Photoconductors Pack
P/N	Paper Handling
21K0567	550-Sheet Tray
21K0237	2200-Sheet Tray
42K2000	Inline Staple Finisher
P/N	Furniture
57X9022	2GB x64 DDR3 RAM
27X0400	Hard Disk (320+GB)
57X9801	256MB Flash Memory Card
57X9814	Korean Font Card
57X9815	Japanese Font Card
57X9812	S. Chinese Font Card
57X9810	T. Chinese Font Card
P/N	Application Solutions
21K0127	Forms and Bar Code Card
21K0128	Card for IPDS
21K0129	Card for PRESCRIBE
57X0300	Front Contact Authentication Module
57X0301	Front Contactless Authentication Module
P/N	Connectivity
1021294	2-meter USB cable (RoHS)
27X0309	MarkNet N8360 802.11 Wireless w/NFC
SPD0001	Surge Protective Device, 110-120V
57X7025	Voice Guidance Kit
57X7020	English Keyboard Kit
57X7021	French Keyboard Kit
57X7023	German Keyboard Kit
57X7022	Italy Keyboard Kit
57X7024	Spain Keyboard Kit
P/N	User Replaceable Parts
41X0246	Fuser 110-120V
41X0248	Fuser 100V
41X0245	Transfer Belt
41X0249	Separation Roller
41X0154	Transfer Roller
41X0993	Media Pick Roller
41X0360	ADF Separation Roller
41X0358	ADF Media Pick Roller
41X0359	ADF Feed Belt

Lexmark XC6152



2200-Sheet High Capacity Tray

7-inch Color Touch Screen

100-Sheet Multipurpose Feeder

Caster Base

In-line Finisher

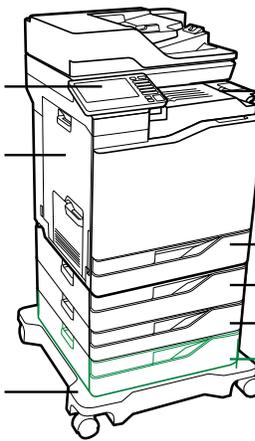
550-Sheet Input

550-Sheet Tray

550-Sheet Tray

550-Sheet Tray

- Standard
- Optional



Product specifications	Lexmark XC6152
Printing	
Display	Lexmark e-Task 7-inch (17.8 cm) color touch screen
Print Speed: Up to ³	Black: 52 ppm / Color: 52 ppm
Time to First Page: As fast as	Black: 7 seconds / Color: 7 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: 2048 MB / Maximum: 4096 MB
Hard Disk	Included in configuration
Recommended Monthly Page Volume ⁷	2500 - 25000 pages
Maximum Monthly Duty Cycle: Up to ⁵	200000 pages per month
Copying	
Copy Speed: Up to ³	Black: 52 cpm / Color: 52 cpm
Time to First Copy: As fast as	Black: 6.5 seconds / Color: 7.5 seconds
Scanning	
Scanner Type / ADF Scan	Flatbed scanner with ADF / DADF (single pass Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 114 / 120 sides per minute / Color: 114 / 120 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 57 / 60 sides per minute / Color: 57 / 60 sides per minute
Faxing	
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps
Supplies²	
Laser Cartridge Yields (up to) ¹	20,000-page Color (CMY) Extra High Yield Cartridges, 25,000-page Black Extra High Yield Cartridge
Photoconductor Estimated Yield: Up to ⁴	175000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Developer Unit(s) Estimated Yield: Up to ⁴	300000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Cartridge(s) Shipping with Product ⁸	8,000-page Black and Colour (CMYK) Return Program Toner Cartridges
Paper Handling	
Included Paper Handling	300-Sheet Output Bin, Inline Stapler, 2 x 550-Sheet Tray, Integrated Duplex, 100-Sheet Multipurpose Feeder, 550-Sheet Input
Optional Paper Handling	2200-Sheet Tray, 550-Sheet Tray
Paper Input Capacity: Up to	Standard: 1750 pages 20 lb or 75 gsm bond / Maximum: 4500 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	Refer to the Card Stock & Label Guide., Vinyl Labels, Polyester Labels, Plain Paper, Labels, Envelopes, Dual Web Labels, Card Stock
Media Sizes Supported	A6, Oficio, Universal, Statement, 4 x 6", Letter, Legal, JIS-B5, Folio, Executive, Index Card, DL Envelope, C5 Envelope, C4 Envelope, B5 Envelope, A5, A4, 9 Envelope, 7 3/4 Envelope, 10 Envelope
General Information⁶	
Standard Ports	Two Front USB 2.0 Specification Hi-Speed Certified port (Type A), Two Rear USB 2.0 Specification Hi-Speed Certified ports (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: 55 dBA / Copy: 58 dBA / Scan: 55 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
Size (in. - H x W x D) / Weight (lb.)	44.8 x 25.54 x 23.15 in. / 296.9 lb.

¹Average yield at approximately 5% print coverage per colour. 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. ⁸ Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.

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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XC8160

Astounding color. Feature rich.
Workgroup ready. Color A4
multifunction device.



Affordable
in-house
color production



Productivity
boosting speed,
functionality
and reliability



Workflow
smoothing
solutions
and flexibility



Sensitive data
stays secure



Cut costs
while being
environmentally
responsible

This is an FCC Class A device. Not intended for use in residential or domestic environments.



Lexmark™

Get more power and save money



Worldwide studies show that nearly 98% of all paper sales are for 8.5x11 inch letter/A4 size paper. What about your office? If you only occasionally use oversized 11x17/A3 paper, you could be saving thousands with an affordable, space-saving and fully-featured Lexmark XC8160 color laser MFP.

- ▶ Copier capability in an easy-to-use, affordable, space saving device
- ▶ Up to 60 pages per minute¹ print speed and scan up to 120 pages per minute (duplex)
- ▶ Spend less time on supplies with enormous toner capacity and shake-free science
- ▶ Broad finishing capabilities
- ▶ Lowest cost per page of any Lexmark letter A4 color device

Affordable in-house color production

Avoid the delay, shipping expense and cost of outsourcing your production printing. Get production color quality, in-house. The XC8160's print quality and speed provide a no-compromise alternative to high-priced print houses.

Color so accurate and affordable, you can do everything in-house. You can match your brand colors and have accurate color output without paying a premium. Lexmark Color Replacement combines spot color replacement and RGB replacement for precision matching of critical colors. PANTONE® calibration and embedded color sample pages help you achieve perfect color at the design stage. Lexmark's 4800 color quality is ultra-sharp even at full speed.

Complex printing made simple with the powerful 1.6 GHz quad-core print controller with up to 2GB of memory. Lexmark's included print controller has all the processing power you need to handle even the most complex designs without the expensive third-party add-on print controllers.

Get the perfect finish with configuration options that include your choice of compact in-line staple finisher or finisher with multi-position stapler and hole punch.

More media choices makes your MFP multi-talented.

The XC8160 supports media as thick as 300 gsm—one of the thickest media available in cut sheet for signage or booklet covers—to tissue-thin paper such as 70 gsm, and all the vinyl, labels, cardstock, envelopes, and banners in between.

Improve your productivity with the XC8160 that keeps on running

- ▶ Toner cartridges yield up to 50,000 pages
- ▶ High input capacity of up to 4,500 sheets
- ▶ Photoconductor lasts up to 175,000 pages
- ▶ Developer and fuser for 300,000 pages
- ▶ No shake Unison™ Toner cartridges mean perfect prints to the last page without interruption

¹Print and copy speeds measured in accordance with ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.



Productivity boosting speed and smarts

Productivity stays high when large color print jobs complete quickly. As fast as many A3 devices with print speeds of up to 60 ppm, the XC8160 keeps you moving.

Minimize wait time and have your job complete before you even leave your chair with the XC8160's ability to print a single color page in as little as 6.5 seconds.

Digital workflows and paper documents won't slow you down. The XC8160 has a faster scanner than most light production A3/11x17 copiers. At 120 images per minute, combined with the powerful quad-core processor, your information is captured and made available to you and your network applications fast.

Work from wherever, print where you want with mobile printing from iOS, Android and Windows Mobile devices and optional wireless and NFC direct mobile printing from smartphones and tablets. The XC8160 is also Google Cloud Print, Apple Airprint 1.5 and Mopria ready.

Better access for all with the tilting eTask panel that makes the interface viewable for users at all heights, drawers and paper guides that move effortlessly, and standard headphone jack and talk-back features to help users with limited vision engage with the device[§].

Robust construction puts your mind at ease knowing the XC8160's steel frame construction can withstand the physical abuse of the most challenging manufacturing environment, the continuous demands of high page use office environments, and everything in between.

Advanced scanning technology

Connect your digital systems with your unstructured content with ease. The advanced scanning technology on the XC8160 makes it fast and hassle-free.

- ▶ Improve scanning productivity and capture efficiency by reducing the time involved in manual document preparation and automatically enhancing the quality of scanned images with the Lexmark VirtualReScan (VRS) integration option^{||}
- ▶ Remove blank pages automatically with blank page detection and removal
- ▶ Scan a stack of mixed sized originals at full speed
- ▶ Keep things fast and file sizes small with color detection that scans in mono if no color is found
- ▶ Reduce file sizes and maintain information accuracy with Mixed Raster Content (MRC) file compression
- ▶ Achieve accurate, high resolution images with Charged Coupled Device (CCD) sensors and five-piece optical glass lenses
- ▶ Waste less time restarting jobs. Page-level jam recovery picks up where the job left off



[§] Meets advanced Section 508 and European Standard EN 301 549 guidelines for accessibility.
^{||} Virtual ReScan integration with Lexmark TotalAgility

Workflow smoothing solutions

Bridge the gap between your paper documents and software systems with the fully-configurable device-based apps available on the Lexmark XC8160. The built in productivity solutions future-proof your investment.

Standard device-based apps shipping with this series include¹:



AccuRead OCR

In less time than it takes to enter data manually, your organization can create searchable files or editable content using the included AccuRead OCR. Other vendors charge extra for this critical capability.



Scan Center

One app to send your scanned documents to multiple destinations simultaneously with optional delivery confirmations.



Forms and Favorites

Keep frequently used forms and documents easy to access and save money by eliminating preprinted forms.



Card Copy

Capture both sides of ID/credit cards, print on one side of paper and save to a network folder.



Address Book

Manage the device's internally stored user data, contacts and scan destinations from the e-Task touch screen or the embedded web server.

See the possibilities with our intuitive interface

Minimize the need for training with the familiar modern tablet-like capabilities of our eTask interface on a bright 10-inch class color touch screen. Use swipe and touch gestures to navigate the intuitive interface to access convenient features, including:

- ▶ Preview your entire print job
- ▶ Print Microsoft Office and other file types from USB or mobile devices
- ▶ Customizable shortcuts and bookmarks
- ▶ Realize your return on investment fast with true integration
- ▶ Access corporate address book for quick document routing
- ▶ Enable user tracking, accounting and permissions for cost and print management

¹ Additional device-based apps may ship with the device and additional apps can be added.

XC8160



1. Intuitive color touch screen with new eTask interface The bright 10-inch screen uses familiar swipe and touch gestures, minimizing training time to get users up to speed.



Up to 120 ipm

2. Advanced scanner with duplex automatic document feeder (ADF) Save time by scanning both sides of your document in one pass with robust color scanning capabilities and an input capacity of up to 150 sheets.



3. Direct printing Microsoft Office files and other document and image types print right from flash drives. You can even preview jobs on the eTask screen prior to printing.



4. Finishing options Choose from a compact staple finishing option or professional finisher with multi-position stapling and hole punch to further enhance productivity.



5. Unison™ Toner system with long-life supplies Unison™ Toner delivers consistently outstanding image quality plus long-life system reliability and amazing sustainability in a high-yield, no-shake design.



6. Software solutions Combine device-based capabilities with additionally purchased Lexmark fleet management tools and your existing software and technical infrastructure to form the Lexmark smart MFP ecosystem. Its adaptability future-proofs your investment in Lexmark color laser technology.



7. Expandable input Print on multiple paper types and boost input capacity to 4,500 sheets.

Sensitive data stays secure

Authorize and authenticate who and what gets access to your network along with remote monitoring and management.

Protect your device on all fronts with port and connection filtering to limit active access and encryption and wiping of the optional hard disk to secure sensitive print job data. Digital signatures on firmware updates keep hackers at bay.

Authentication to fit your protocols from badge readers, PIN or passwords. Once users are authenticated, the connection to your network is fully secure. If user authentication fails, the eTask panel shuts down to protect your device settings.

Put a stop to data leaks on the standard hard disk with 256-bit AES encryption and encryption keys stored in the MFP's memory, not the hard disk. Data is almost impossible to read if the hard drive is removed.

Cut costs while being environmentally responsible

Save power and keep up to speed with multiple power saving modes. Sleep mode uses less than 3.5 watts between jobs. Hibernate mode uses less than half a watt during scheduled on/off periods. Proximity sensors wake your MFP when you approach or place documents on the scanner so it is ready to go when you are.

Save paper and toner with no hassles standard double-sided printing, printing images a lighter shade with the ColorSaver feature that still leaves text dark and readable and the Eco Copy solution are just some of the eco-friendly options.

Smarter toner saves energy and more. Lexmark Unison™ Toner fuses at a lower temperature that requires less energy. Through our free and easy Lexmark Cartridge Collection Program (LCCP) ship empty cartridges back to our recycling centers for sustainable recycling.



Lexmark Sustainability

For Lexmark, commitment to the environment isn't a marketing tagline, it's a core value backed up by real action and results. We are forward thinking, innovative, and driven to sustain a healthy planet for generations to come. For our customers and partners we bring this passion, our leading technology and a deep understanding of industry-specific business processes to continuously improve their efficiency as well as our own.

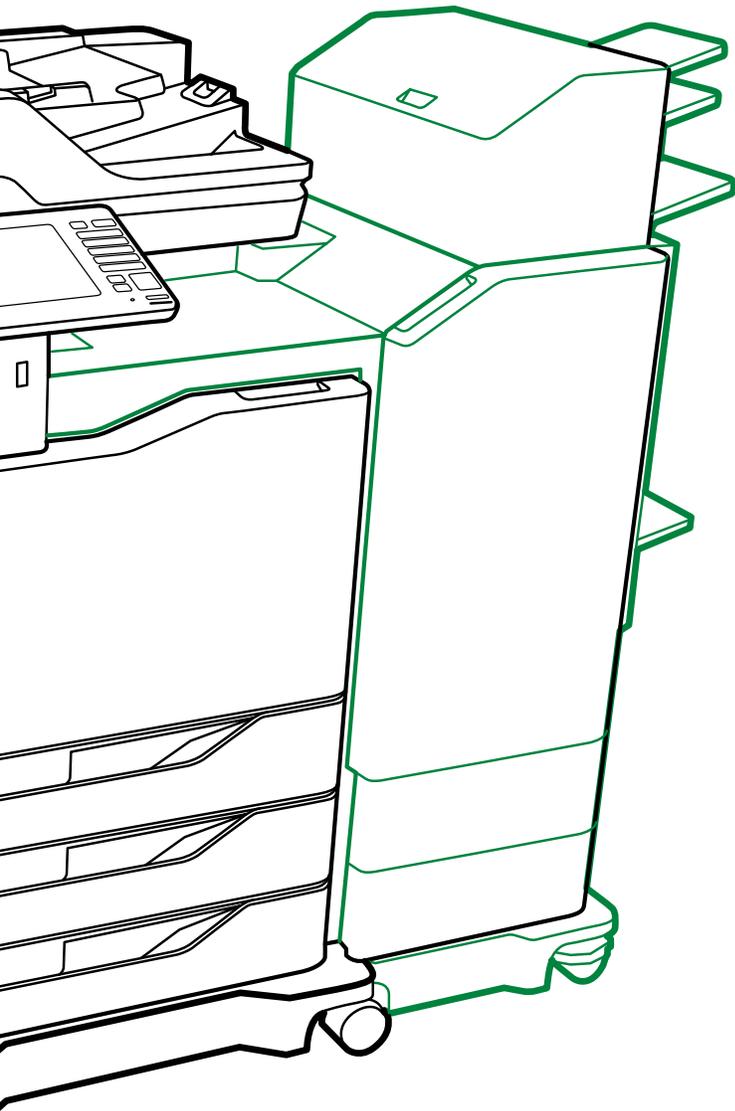
Lexmark products meet globally recognized environmental standards.**

- ▶ Energy Star™
- ▶ Blue Angel
- ▶ EPEAT

For more information on Lexmark's sustainability initiatives, visit csr.lexmark.com

**Energy Star V2.0 for Imaging Equipment (EU RoHS and Section 4.3.1.1 of IEEE 1680.2-2.)

Ordering information



P/N

42K1271

Hardware

Lexmark XC8160

P/N

24B6515

Laser Toner/Print Cartridge

XC8160 Black Toner Cartridge

24B6512

XC8160 Cyan Toner Cartridge

24B6513

XC8160 Magenta Toner Cartridge

24B6514

XC8160 Yellow Toner Cartridge

72K0P00

Photoconductor 1-Pack

72K0Q00

Photoconductor 3-Pack

72K0DK0

Black Return Program Developer Unit

72K0DV0

Color (CMY) Return Program Developer Kit

72K0DC0

Cyan Return Program Developer Unit

72K0DM0

Magenta Return Program Developer Unit

72K0DY0

Yellow Return Program Developer Unit

72K0W00

Waste Toner Bottle

25A0013

Staple Cartridges (3-pack)

72K0FK0

Black Return Program Developer and Photoconductor Unit Pack

72K0FV0

Color (CMY) Return Program Developer Kit and Photoconductors Pack

P/N

21K0567

Paper Handling

550-Sheet Tray

21K0237

2200-Sheet Tray

42K2300

Inline Staple Finisher

42K1597

Multi-position Staple Punch Finisher Tall-LV

42K1267

Multi-position Staple Punch Finisher LV

P/N

57X9022

Memory Options

2GB x64 DDR3 RAM

57X9801

256MB Flash Memory Card

57X9814

Korean Font Card

57X9815

Japanese Font Card

57X9812

S. Chinese Font Card

57X9810

T. Chinese Font Card

P/N

21K0127

Application Solutions

Forms and Bar Code Card

21K0128

Card for IPDS

21K0129

Card for PRESCRIBE

57X0300

Front Contact Authentication Module

57X0301

Front Contactless Authentication Module

P/N

1021294

Connectivity

2-meter USB cable

27X0309

MarkNet N8360 802.11 Wireless w/NFC

SPD0001

Surge Protective Device, 110-120V

57X7025

Voice Guidance Kit

57X7020

English Keyboard Kit

57X7021

French Keyboard Kit

57X7023

German Keyboard Kit

57X7022

Italy Keyboard Kit

57X7024

Spain Keyboard Kit

P/N

41X0246

User Replaceable Parts

Fuser 110-120V

41X0248

Fuser 100V

41X0245

Transfer Belt

41X0249

Separation Roller

41X0154

Transfer Roller

41X0993

Media Pick Roller

41X0360

ADF Separation Roller

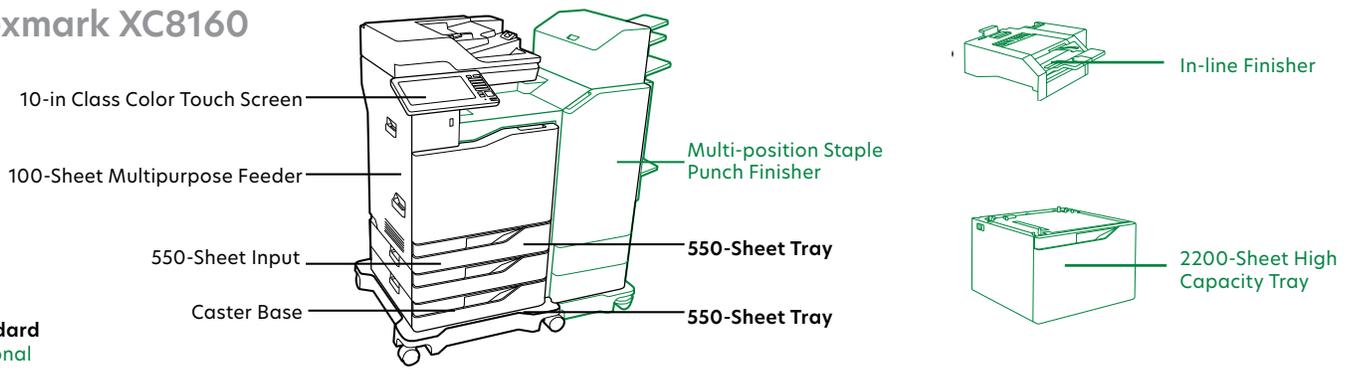
41X0358

ADF Media Pick Roller

41X0359

ADF Feed Belt

Lexmark XC8160



Standard
 Optional

Product specifications	Lexmark XC8160
Printing	
Display	Lexmark e-Task 10-inch (25 cm) class color touch screen
Print Speed: Up to ³	Black: 60 ppm / Color: 60 ppm
Time to First Page: As fast as	Black: 6.5 seconds / Color: 6.5 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: 2048 MB / Maximum: 4096 MB
Hard Disk	Included in configuration
Recommended Monthly Page Volume ⁷	5000 - 50000 pages
Maximum Monthly Duty Cycle: Up to ⁵	350000 pages per month
Copying	
Copy Speed: Up to ³	Black: 60 cpm / Color: 60 cpm
Time to First Copy: As fast as	Black: 6.0 seconds / Color: 7.0 seconds
Scanning	
Scanner Type / ADF Scan	Flatbed scanner with ADF / DADF (single pass Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 114 / 120 sides per minute / Color: 114 / 120 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 57 / 60 sides per minute / Color: 57 / 60 sides per minute
Faxing	
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps
Supplies²	
Laser Cartridge Yields (up to) ¹	50,000-page Black and Color (CMYK) Ultra High Yield Cartridges
Photoconductor Estimated Yield: Up to ⁴	175000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Developer Unit(s) Estimated Yield: Up to ⁴	300000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Cartridge(s) Shipping with Product ⁸	50,000-page Black Ultra High Yield Return Program Cartridge, 17,000-page Color (CMY) High Yield Return Program Toner Cartridges
Paper Handling	
Included Paper Handling	500-Sheet Output Bin, 2 x 550-Sheet Tray, Integrated Duplex, 100-Sheet Multipurpose Feeder, 550-Sheet Input
Optional Paper Handling	2200-Sheet Tray, Inline Stapler, Staple Punch Finisher, 550-Sheet Tray
Paper Input Capacity: Up to	Standard: 1750 pages 20 lb or 75 gsm bond / Maximum: 4500 pages 20 lb or 75 gsm bond
Paper Output Capacity: Up to	Standard: 500 pages 20 lb or 75 gsm bond / Maximum: 1950 pages 20 lb or 75 gsm bond
Media Types Supported	Banner Paper, Refer to the Card Stock & Label Guide., Vinyl Labels, Polyester Labels, Plain Paper, Labels, Envelopes, Dual Web Labels, Card Stock
Media Sizes Supported	A6, Oficio, Universal, Statement, 4 x 6", Letter, Legal, JIS-B5, Folio, Executive, Index Card, DL Envelope, C5 Envelope, C4 Envelope, B5 Envelope, A5, A4, 9 Envelope, 7 3/4 Envelope, 10 Envelope
General Information⁶	
Standard Ports	Two Front USB 2.0 Specification Hi-Speed Certified port (Type A), Two Rear USB 2.0 Specification Hi-Speed Certified ports (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: 56 dBA / Copy: 59 dBA / Scan: 55 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
Size (in. - H x W x D) / Weight (lb.)	45.8 x 22 x 23.15 in. / 288.9 lb.

¹Average yield at approximately 5% print coverage per colour. 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 Cycle⁷ 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 Volume⁷ 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. ⁸Black - Average yield at approximately 5% print coverage. Cyan, Magenta and Yellow - Average continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.

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.



Lexmark XC9200 Series

When you need to go beyond typical page sizes, average print speeds and ordinary service intervals, Lexmark's versatile, multi-format color MFP family supports demanding workloads with a powerful combination of printing, copying, scanning and faxing, plus optional finishing. And they do it all with the combined advantages of Lexmark's sophisticated product thinking and integrated portfolio of features and services.

Sized for success

With its extensive standard features, ability to handle multiple paper formats, and variety of available speeds and configurations, the Lexmark XC9200 series is ideal for medium to large workgroups that need a flexible MFP that can do it all. Its high-impact SRA3/12x18 color output and high-volume capacity also complement the capabilities of existing A4/letter fleets.



Up to 65 ppm



Solutions



10-inch touch screen



SRA3/12x18



Duplex ADF single-pass



Finishing options

Speed with endurance to match

When isn't speed a priority? You need it whether you're printing, scanning, copying or running productivity apps. The XC9200 series builds on speed with thoughtful engineering that drives endurance and minimizes interruptions to keep the work moving.

Speed matters: After delivering a first page as fast as 4.9 seconds, the XC9200 series can reach up to 65 pages per minute or sides per minute (A4/letter)*, depending on model.

Rapid scanning: All models scan up to 160 sides per minute for outstanding capture velocity. Support for mixed originals, page-level jam recovery, standard OCR and a "classify and route" option fulfill the highest-speed automated scanning requirements.

Maximum volume: Meet demanding output needs with maximum monthly duty cycles ranging from 150,000 to 275,000 pages**, depending on model.

*Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.
**"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.

Color laser multifunction product

Paper capacity: Configured for high volume, a maximum input capacity of 6,650 sheets handles the largest workloads, while output scales to a massive 3,500.

Toner for the long run: Replacement cartridges print up to 30,000 monochrome or color pages*.

Long-life service intervals: Fusers and developer units produce up to 720,000 and 600,000 pages**, respectively, for impressive uptime.

Intelligent and accessible

What makes an MFP both seamless and efficient to use is responsiveness, an intuitive interface, productivity-enhancing apps, and well-planned accessibility features. And the XC9200 series has them all.

Power for performance: It starts with a 1.2 GHz Quad Core processor and 2 GB of memory (expandable to 4 GB) for both a responsive user interface and exceptional imaging speed.

Bright and easy: A bright, next-generation 10-inch touch screen with Lexmark's own e-Task interface creates an icon- and text-driven experience that's always intuitive to navigate and can walk you through each step. A convenient USB port is right up front for easy document printing and file transfer.

Solutions and more: Enhance your user experience and productivity with the included solution apps, and customize your device via optional apps tailored to your specific need or industry. With available software development kits, you can even create apps of your own.

Hard disk enhancement: The XC9200 series' standard hard disk enables efficiency-boosting features like job buffering while enhancing functions like collating and overall system responsiveness.

Accessibility: There's integrated voice guidance, a standard headphone jack, tiltable control panel, and the ability to use both standard accessibility "swipe" gestures and an optional USB keyboard. It's all part of making Lexmark's best SRA3/12x18-in MFPs ever not just accessible to those with varying levels of abilities, but a better user experience for everyone.

Standard OCR and advanced routing options

Every Lexmark XC9200 series device includes built-in optical character recognition (OCR) software capable of turning printed characters on a scanned page into searchable text. Save the file to a thumb drive, email it to anyone, or send it to a network share for further processing or integration with software you supply and manage. Beyond basic OCR, Lexmark's optional AccuRead Automate software enables any XC9200 model to capture, automatically classify and route documents, while extracting key information for file naming and indexing. There's no need for an additional server—AccuRead Automate does it all right on the device, eliminating manual data entry errors and expediting business processes.

*Yield at approximately 5% print coverage per color.

**Actual 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.

Equipped for professional output

Show your colors, enhance your output with finishing, and connect the power of the XC9200 series to any network environment.

Pro color: Match your most critical colors and present your boldest ideas with a well-stocked color toolbox that includes PANTONE® calibration, embedded color sample pages and Lexmark Color Replacement for easy matching of spot and RGB colors.

Advanced finishing: Boost your in-house production capabilities and reach new customers with optional finishing like multi-position stapling, hole punch, booklet, saddle stitch and tri-fold.

Connected to your world: Gigabit Ethernet ports ensure connectivity to all modern networks, while dual USB 2.0 high-speed rear ports can interface to individual devices. Optional wireless and fiber optic cards further expand your circle of authorized users.

The Lexmark advantage

The XC9200 series bring fast, high-capacity, professional-color performance in a larger format to even the most challenging settings. And they do it all with the combined advantages of Lexmark's sophisticated product thinking and our integrated portfolio of features and services.

Security: Lexmark's comprehensive full-spectrum security is built into all our products to create not just a safer but a more productive environment. Our portfolio of security covers secure access, document and network security, secure remote management, hard disk security and optional features like secure print release. Together, they reflect our experience working in some of the most highly regulated, mission-critical settings on earth.

Mobility: Make mobile printing as easy as PC printing with the free Lexmark Mobile Print app, or get output via AirPrint®, Google Cloud Print™, Mopria® or Windows® Mobile on networks with wireless access. Adding the XC9200 series' optional wireless card enables direct printing, so you can bypass the network. More mobile printing options means more choices for you and your users.

Manageability: XC9200 series MFPs become an integrated part of an existing managed Lexmark fleet as soon as you plug them in, thanks to full compatibility with free, downloadable Markvision Enterprise software. With MVE, you can track, troubleshoot and update devices throughout their lifecycle—from the moment they join the network until the day you retire them.



Security and more

Advanced security features: Lexmark XC9200 security features encompass device management, hardening and operation.

Device management: A combination of administrative access and passwords, HTTPS, SNMPv3, IPsec and 802.1x support lets you remotely monitor, manage, authorize and authenticate who and what gets access to the network.

Device hardening: Built-in tools include port filtering and TCP connection filtering which restrict what connections are active from which sources. Encrypting and wiping the hard disk protects sensitive print job data. Digitally signed firmware updates prevent hackers from uploading compromised software to the MFP.

Device operation: You get user authentication via PIN, passwords or badge reader, address book lookup via LDAP over SSL (Secure Socket Layer) to provide a secure connection between the MFP and the network, and device operator panel lockouts to protect the device settings.

Hard disk protection: The hard disk is protected with 256-bit AES encryption and encryption keys stored in the MFP's memory, not the hard disk. The data is protected even if the hard drive is removed. This level of protection is automatic at power up—users and administrators don't have to do anything.

The XC9200 series also performs automatic file-based hard disk wiping after every print job, which cannot be disabled. And the process of clearing a device's disk drive and non-volatile memory data when removing it from service or a secure location is simple with a one-step "out of service" wiping command for authorized users.

Built for planet earth

Power saving modes: Sleep mode sips less than 3 watts to save money and energy between print jobs. When the device is not in use, it goes to sleep and quickly wakes for incoming print jobs. In addition, it can be manually powered on or off from its control panel or automatically via a user-defined schedule. And low power-mode sensors wake the MFP when paper is placed in the ADF or the scanner lid is opened.

Paper and toner savings: Standard duplex mode prints on both sides of each sheet by default, without slowing down, for complete duplex efficiency at the device's rated print speed. Plus, the unique ColorSaver feature prints images at a lighter shade by default, while leaving text dark and readable, saving toner and money.

And the included Eco-Copy solution lets you print copies of scanned items using predefined settings like duplex, pages per sheet and copies per sheet to further save paper.

Recycled paper compatibility: To ensure that you can minimize the impact of paper you use, the Lexmark XC9200 Series has been fully tested with a range of recycled papers, up to 100% recycled.

Environmental certifications: These Lexmark products meet globally recognized environmental standards*:

- ▶ ENERGY STAR®
- ▶ Blue Angel
- ▶ EPEAT® Silver
- ▶ RoHS Compliant

*ENERGY STAR V2.0 for Imaging Equipment (EU RoHS and Section 4.3.1.1 of IEEE 1680.2-2).

1. Intuitive color touch screen with next-generation e-Task interface

The large 10-inch color touch screen features an ultra-smooth surface and can be activated by almost anything, including pens, fingertips or nails—without pressure or direct skin contact. The modern interface is familiar to users, minimizing the need for training.

2. Speedy scanner

Duplex automatic document feeder holds 100 sheets and supports scanning at up to 160 sides per minute for outstanding capture velocity. Support for mixed originals, page-level jam recovery, standard OCR and a “classify and route” option fulfill the highest-speed automated scanning requirements.

3. Expandable input

Print on multiple paper types and sizes, with input capacity up to 6,650 sheets.

4. Finishing options

Expand your capabilities with finishing options that include multi-position stapling, hole punch, booklet, saddle stitch and tri-fold. The finisher raises output capacity to 3,500 sheets.

5. High-capacity production yields

Genuine Lexmark toner cartridges print up to 30,000 monochrome or color pages*, while fusers and developer units produce up to 720,000 and 600,000** pages, respectively, for impressive uptime.

6. Software solutions

Enhance your user experience and productivity with the included solution apps, and customize your device via optional apps tailored to your specific need or industry. With available software development kits, you can even create apps of your own. Lexmark smart MFP adaptability helps future-proof your investment.

7. Direct printing

Print Microsoft Office files, PDFs and other document and image types from flash drives, or select and print documents from network servers or online drives.



*Yield at approximately 5% print coverage per color.

**Actual 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.

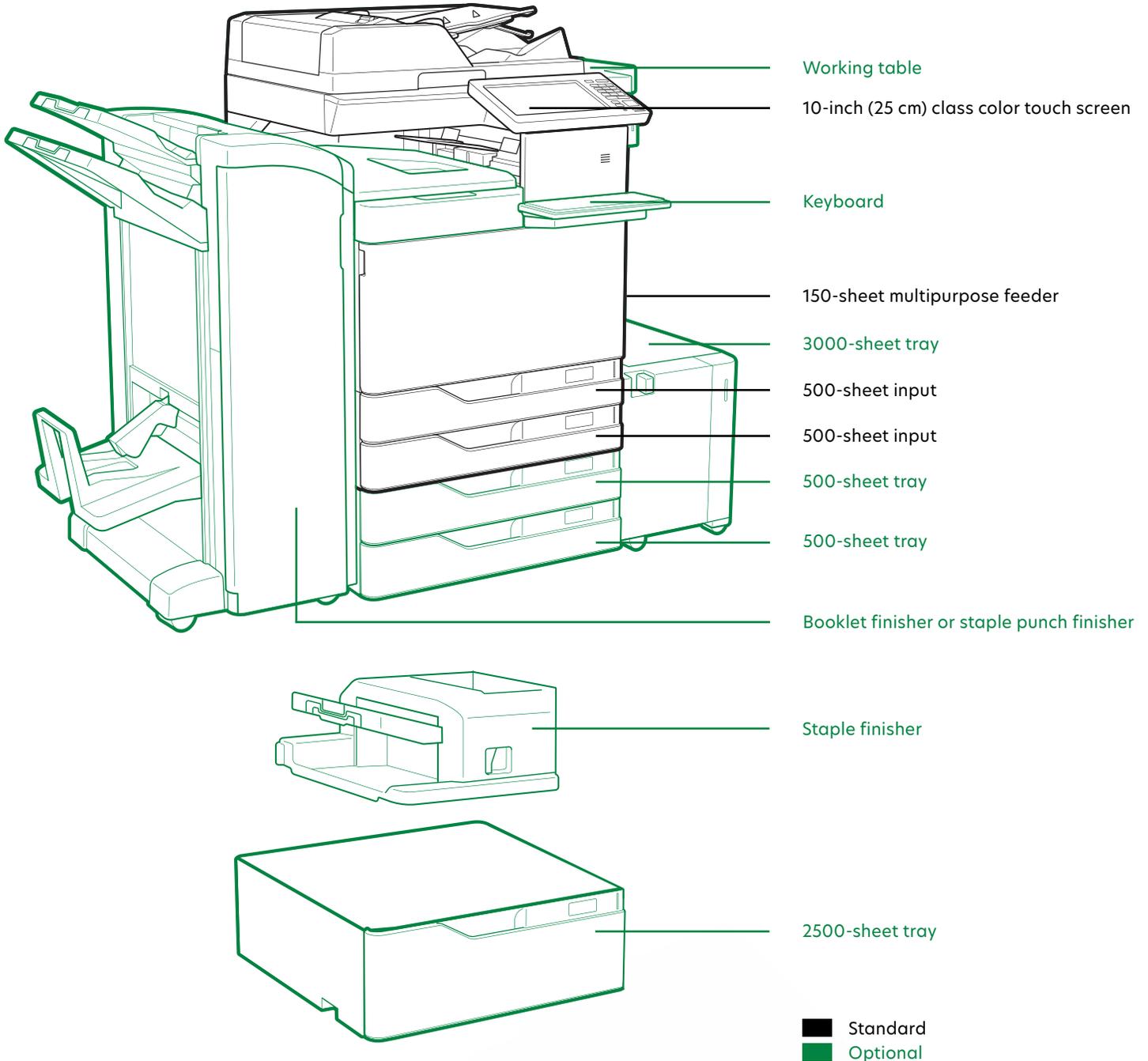
Lexmark XC9200 Series features

Product specifications	Lexmark XC9235	Lexmark XC9245	Lexmark XC9255	Lexmark XC9265
Printing				
Display	Lexmark e-Task 10-inch (25 cm) class color touch screen			
Print Speed: Up to ³	Black: 35 ppm / Color: 35 ppm	Black: 45 ppm / Color: 45 ppm	Black: 55 ppm / Color: 55 ppm	Black: 65 ppm / Color: 65 ppm
Time to First Page: As fast as	Black: 7 seconds / Color: 8.3 seconds	Black: 5.2 seconds / Color: 6.1 seconds		Black: 5.0 seconds / Color: 5.9 seconds
Print Resolution	Black: 1200 x 1200 dpi, 2400 Image Quality / Color: 1200 x 1200 dpi, 2400 Image Quality			
Memory	Standard: 2048 MB / Maximum: 4096 MB			
Hard Disk	Included in configuration			
Recommended Monthly Page Volume ⁷	4000 - 20000 pages	6000 - 50000 pages	7000 - 50000 pages	8000 - 50000 pages
Maximum Monthly Duty Cycle: Up to ⁵	200000 pages per month	225000 pages per month	250000 pages per month	275000 pages per month
Copying				
Copy Speed: Up to ³	Black: 35 cpm / Color: 35 cpm	Black: 45 cpm / Color: 45 cpm	Black: 55 cpm / Color: 55 cpm	Black: 65 cpm / Color: 65 cpm
Time to First Copy: As fast as	Black: 6.6 seconds / Color: 7.9 seconds	Black: 4.9 seconds / Color: 5.8 seconds		Black: 4.8 seconds / Color: 5.5 seconds
Scanning				
Scanner Type / ADF Scan	Flatbed scanner with ADF / DADF (single pass Duplex)			
A4/Ltr Duplex Scan Speed: Up to	Black: 160 / 160 sides per minute / Color: 160 / 160 sides per minute			
A4/Ltr Simplex Scan Speed: Up to	Black: 80 / 80 sides per minute / Color: 80 / 80 sides per minute			
Faxing				
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps			
Supplies²				
Laser Cartridge Yields (up to) ¹	30,000-page Black and Colour (CMYK) Cartridges			
Photoconductor Estimated Yield: Up to ⁴	100000 Black / 90000 (CMY) pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage			
Developer Unit(s) Estimated Yield: Up to ⁴	600000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage			
Cartridge(s) Shipping with Product ⁸	6,000-page Colour (CMY) Toner Cartridges, 5,000-page Black Toner Cartridge	18,500-page Black Toner Cartridge, 11,500-page Colour (CMY) Toner Cartridges		
Paper Handling				
Included Paper Handling	Integrated Duplex, 250-Sheet Output Bin, 150-Sheet Multipurpose Feeder, 2 x 500-Sheet Input			
Optional Paper Handling	Staple Finisher, Staple Punch Finisher, 2500-Sheet Tandem Tray, 3000-Sheet Tray, Booklet Finisher, 2 x 500-Sheet Tray			
Paper Input Capacity: Up to	Standard: 1150 pages 20 lb or 75 gsm bond / Maximum: 6650 pages 20 lb or 75 gsm bond			
Paper Output Capacity: Up to	Standard: 250 pages 20 lb or 75 gsm bond / Maximum: 3500 pages 20 lb or 75 gsm bond			
Media Types Supported	Card Stock, Envelopes, Labels, Plain Paper, Refer to the Card Stock & Label Guide., Banner Paper			
Media Sizes Supported	10 Envelope, 7 3/4 Envelope, 9 Envelope, A3, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Executive, Folio, JIS-B5, Legal, Letter, Statement, Universal, Super Tabloid (12 x 18"), Oficio, A6, SRA3			
General Information⁶				
Standard Ports	One Internal Card Slot, USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Two Rear USB 2.0 Specification Hi-Speed Certified ports (Type A), Two Front USB 2.0 Specification Hi-Speed Certified port (Type A)			
Optional Network Ports / Optional Local Ports	Internal MarkNet N8360 802.11b/g/n Wireless, NFC, MarkNet N8230 Fiber Ethernet Print Server / External RS-232C serial, Internal 1284-B Bidirectional Parallel			
Noise Level: Operating	Print: 51 dBA / Copy: 55 dBA / Scan: 53 dBA	Print: 52 dBA / Copy: 56 dBA / Scan: 53 dBA		Print: 55 dBA / Copy: 57 dBA / Scan: 53 dBA
Specified Operating Environment	Altitude: 0 - 2500 Meters (8,200 Feet), Humidity: 15 to 85% Relative Humidity, Temperature: 10 to 30°C (50 to 86°F)			
Size (in. - H x W x D) / Weight (lb.)	36.3 x 24.2 x 27.4 in. / 239.2 lb.			48.2 x 24.2 x 27.4 in. / 239.2 lb.

¹Average yield at approximately 5% print coverage per colour. 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. ⁵"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. ⁶Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. ⁷"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. ⁸ Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.

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.

Lexmark XC9200 Series features



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