

## Lexmark CX727de

The Lexmark CX727de colour MFP delivers print speeds of up to 47 pages per minute and scan speeds of up to 56 sides or images per minute. With maximum input capacity of up to 2,300 sheets, a recommended monthly print volume up to 20,000 pages, stunning PANTONE®-calibrated colour and large e-Task touch screen, the CX727de provides production-class capabilities in a compact footprint.

#### **Part Number**

40CC587

#### **Print Technology**

Color Laser

#### **Function**

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

#### **Workgroup Size**

Medium-Large Workgroup

#### **Touch Screen Display**

Yes

#### Display

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

## Print Speed (A4, Black)

Up to 47 ppm<sup>6</sup>

#### Print Speed (A4, Colour)

Up to 47 ppm<sup>6</sup>

#### Print Speed (A4, Black) Duplex

Up to 38 spm<sup>6</sup>

#### Time to First Page (Black)

As fast as 5.0 seconds

#### Time to First Page (Colour)

As fast as 5.5 seconds

#### **Duplex (2-sided) Printing**

Integrated Duplex

#### **Print Resolution, Black**

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

#### **Print Resolution, Colour**

 $1200 \times 1200 \text{ dpi}$ , 4800 Colour Quality (2400 x 600 dpi)

## Copy Speed (A4, Black)

Up to 47 cpm<sup>6</sup>

#### Copy Speed (A4, Colour)

Up to 47 cpm<sup>6</sup>

#### Time to First Copy (black)

As fast as 6.5 seconds

#### Time to First Copy (colour)

As fast as 7.0 seconds

#### Reduce / Enlarge Range

25 - 400 %

#### A4/Ltr Simplex Scan Speed (Mono)

Up to 56 / 60 sides per minute

## A4/Ltr Simplex Scan Speed (Colour)

Up to 56 / 60 sides per minute

## A4/Ltr Duplex Scan Speed (Mono)

Up to 26 / 28 sides per minute

## A4/Ltr Duplex Scan Speed (Colour)

Up to 26 / 28 sides per minute **Scan Area, Maximum (mm)** 

216 x 355 mm

#### **ADF Scan**

RADF (reversing Duplex)

#### **Scanner Type**

Flatbed scanner with ADF

#### Scan Technology

CCD

#### **Optical Scanning Resolution**

300 X 300 dpi (colour), 600 X 600 ppi (black), 600 X 600 ppi (color) Digitalization using TWAIN drivers

#### 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 75 gsm bond

## Paper Input Capacity, Maximum

Up to 2,300 pages 75 gsm bond

## Paper Output Capacity, Standard

Up to 300 pages 75 gsm bond

## Paper Output Capacity, Maximum

Up to 300 pages 75 gsm bond

# Paper Weight Range Supported - Standard Tray (gsm)

60 - 218 gsm

#### Paper Weight Range Supported -Multipurpose Feeder (gsm)

60 - 218 gsm

## 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)

#### ΔDF

50-Sheet Automatic Document Feeder

#### ADF Paper Input Capacity

Up to 50 pages 75 gsm bond

#### **ADF Paper Output Capacity**

Up to 50 pages 75 gsm bond

#### **Finishing Option**

No

## Number of Paper Inputs, Standard

2

## Number of Paper Inputs, Maximum

#### **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 Protocols<sup>1</sup>

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

## Printable Area (metric)

4.2 mm 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), 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)<sup>5</sup>

, 13,000-page Black Cartridge, 10,000-page Colour (CMY) Cartridges

#### **Imaging Unit Estimated Yield**

Up to 150,000 pages, based on 3 average letter/A4-size pages per print job and  $^{\sim}$  5% coverage  $^4$ 

### Cartridge(s) Shipping with Product

3,000-page Colour (CMY) Starter Return Program Toner Cartridges, 7,000-page Black Starter Return Program Toner Cartridge

#### **Replacement Cartridges:**

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

#### Packaged Size (mm - H x W x D)

955 x 700 x 735 mm

#### Packaged Weight, kg

64 kg

#### Size (mm - H x W x D)

648 x 505.5 x 533 mm

#### Weigh

44.9 kg

## Noise Level, Idle

16 dBA

## Noise Level (Print), Operating 53 dBA

33 UBA

#### **Duplex Print Noise Level, Operating** 55 dBA

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## Noise Level (Copy), Operating

56 dBA

#### Noise Level (Scan), Operating

53 dBA

#### **ENERGY STAR**

Yes

#### Average Power (Hibernate Mode)

0.2 watts

#### Average Power (Sleep Mode)

2.6 watts

#### Average Power (Ready Mode)

100 watts

#### **Average Power (Printing)**

700 watts

#### Average Power (Copying)

460 watts

#### Average Power (Scanning)

85 watts

#### **ENERGY STAR Typical Electricity**

#### Consumption (TEC)

2.4 kilowatt-hours per week

#### **Product Guarantee**

4-Year Guarantee - Upon Registration Only

#### **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 Cycle

Up to 150,000 pages per month<sup>3</sup>

## **Recommended Monthly Page Volume**

2,000 - 20,000 Pages<sup>2</sup>

#### **Specified Operating Environment**

Humidity: 8 to 80% Relative Humidity, Temperature: 10 to 32°C, 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 (PR)

#### **UNSPSC Code**

43212110

<sup>1</sup>This 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 tvoical 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.

<sup>4</sup>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.

<sup>5</sup>Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.

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



P/N	Toner Cartridges
74C0Z10	CS720, CS725, CX725 Black Imaging
740071/0	Unit
74C0ZK0	CS720, CS725, CX725 Black Return Programme Imaging Unit
74C0ZV0	CS720, CS725, CX725 Colour (CMY)
7100210	Return Programme Imaging Kit
74C0Z50	CS720, CS725, CX725 Colour (CMY)
	Imaging Kit
74C0W00	Waste Toner Bottle
75B0020	CS/CX 727, CS728 Cyan Toner
75B0030	Cartridge CS/CX 727, CS728 Magenta Toner
7560030	Cartridge
75B0040	CS/CX 727, CS728 Yellow Toner
	Cartridge
75B0010	CS/CX 727, CS728 Black Toner
	Cartridge
75B20C0	CS/CX 727, CS728 Cyan Return
7500000	Programme Toner Cartridge
75B20M0	CS/CX 727, CS728 Magenta Return Programme Toner Cartridge
75B20Y0	CS/CX 727, CS728 Yellow Return
	Programme Toner Cartridge
75B20K0	CS/CX 727, CS728 Black Return
	Programme Toner Cartridge
P/N	Donor Hondling
40C2100	Paper Handling 550-Sheet Tray
4002100	550-Sileet Hay
P/N	Furniture
40C2300	Adjustable Stand
D/N1	
P/N 27X0400	Memory Options 320+ 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
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57X9812 57X9810	Simplified Chinese Font Card Traditional Chinese Font Card
57X9812 57X9810 P/N	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions
57X9812 57X9810	Simplified Chinese Font Card Traditional Chinese Font Card
57X9812 57X9810 P/N 40C9201	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions Card for IPDS
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0803	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0803 27X0802 1021294	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0803	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0803 27X0802	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0803 27X0802 1021294	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V  User Replaceable Parts
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0803 27X0802 1021294 SPD0002 P/N	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V
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57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0802 1021294 SPD0002 P/N 41X0917 41X0956 41X0556	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V  User Replaceable Parts  ADF Separator Roll Pick Roller Assembly Fuser Maintenance Kit 220-240V, Type 01
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57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0802 1021294 SPD0002 P/N 41X0917 41X0956 41X0556 41X0253 41X0374 P/N 2355254	Simplified Chinese Font Card Traditional Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V  User Replaceable Parts  ADF Separator Roll Pick Roller Assembly Fuser Maintenance Kit 220-240V, Type 01 Fuser 220-240V, Type 01 Separator Bracket Assembly  Installation Service  Standard Installation Service
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0802 1021294 SPD0002 P/N 41X0917 41X0917 41X0956 41X0253 41X0374 P/N 2355254 P/N	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V  User Replaceable Parts  ADF Separator Roll Pick Roller Assembly Fuser Maintenance Kit 220-240V, Type 01 Fuser 220-240V, Type 01 Separator Bracket Assembly  Installation Service  Standard Installation Service  Service Parts
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0802 1021294 SPD0002 P/N 41X0917 41X0956 41X0556 41X0253 41X0374 P/N 2355254 P/N 40X9929	Simplified Chinese Font Card Traditional Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V  User Replaceable Parts  ADF Separator Roll Pick Roller Assembly Fuser Maintenance Kit 220-240V, Type 01 Fuser 220-240V, Type 01 Separator Bracket Assembly  Installation Service  Standard Installation Service  Service Parts  Image Transfer Unit
57X9812 57X9810 P/N 40C9201 40C9200 40C9202 57X0300 57X0301 57X0085 P/N 27X0802 1021294 SPD0002 P/N 41X0917 41X0917 41X0956 41X0253 41X0374 P/N 2355254 P/N	Simplified Chinese Font Card Traditional Chinese Font Card  Application Solutions  Card for IPDS Forms and Bar Code Card Card for PRESCRIBE Emulation Contact Authentication Device Contactless Authentication Device Lexmark Secure Element  Connectivity  MarkNet N8360 Wireless Print Server plus NFC CS72X, CX72x Lexmark MarkNet™ N8230 Fibre Ethernet Print Server USB (2 Meter) Cable Surge Protective Device, 220-240V  User Replaceable Parts  ADF Separator Roll Pick Roller Assembly Fuser Maintenance Kit 220-240V, Type 01 Fuser 220-240V, Type 01 Separator Bracket Assembly  Installation Service  Standard Installation Service  Service Parts

