Lexmark CS737de and CX737adzse color laser printer and MFP

Announcing Lexmark's new CS737de and CX737adzse color laser printer and MFP

April 4, 2023

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Description	Part Number	UPC	MSRP
US Pricing			
CS737dze	47C9200	7-34646-74329-7	$2,223.73
CX737adzse	47C9700	7-34646-71404-4	$4,448.73
Canada Pricing			
CS737dze	47C9200	7-34646-74329-7	$2,720.28
CX737adzse	47C9700	7-34646-71404-4	$5,419.03

General Program Information

Key highlights:

The CS737/CX737 are special versions of the CS735/CX735 models optimized for high-throughput narrow media printing using Lexmark's new VariTherm™ technology. VariTherm™ technology is a patented, dual-heater fuser that supplies power only where it's needed, printing narrow media at 25ppm for extended durations without thermal slowdown. Fusers are not interchangeable with the CS/CX735 models.

Currently, the CS737/CX737 are available for Canada and US markets only.

Device	CS737dze	CX737adzse
Functions	Print	Print/Scan/Copy/ Analog Fax
Controller		
FW Architecture	Claiborne	Claiborne
Processor / Asic	Granite 2 + 2x Jake	Granite 2 + 2x Jake
Processor Speed	1.2Ghz max	1.2Ghz max
Processor Core	Quad Core	Quad Core
Memory DRAM - Standard	1GB	2GB
Memory DRAM - Max	1GB	2GB
Intelligent Storage Drive (ISD)	OPT	Standard
Hard Disk	OPT (SATA)	OPT (SATA)
Fax ports	NA	1
USB Port (Host) - Rear	Y	Y
USB Port - Front	Y	Y
Ethernet port - Rear (10/100)	N	N
Ethernet port - Rear (10/100/1000)	Y	Y
Op Panel Size	4.3"	10"

Supplies		
SWE - K (Enterprise)	5000	5000
SWE - CMY (Enterprise)	5000	5000
Max AM - K (Enterprise)	22000	28000
Max AM - CMY (Enterprise)	12500	16200
Speeds		
Simplex Letter Tray 1 (up to PPM)	52	52
Simplex A4 Tray 1 (up to PPM)	50	50
Duplex Letter Tray 1 (up to PPM)	40	40
Duplex A4 Tray 1 (up to PPM)	38	38
Time to First Print (Claim) Time from Ready Mode Mono (sec)	6.6	6.6
Time to First Print (Claim) Time from Ready Mode Color (sec)	6.6	6.6
Time to First Print (Claim) Time from Sleep Mode Mono (sec)	16.9	16.9
Time to First Print (Claim) Time from Sleep Mode Color (sec)	16.9	16.9
Paper I/O		
Input Capacity std	650	650
Input Capacity max	2850	2850
Output Cap. std	300	300
Output Cap. max	300	300
MPF Input	100	100
Print		
Print Resolution (Default)	4800 Color Quality	4800 Color Quality
Print Resolution (Max)	1200x1200	1200x1200
General		
Recommended Monthly Page Volume	2k-20k Pages/mo	2k-20k Pages/mo
AMPV	3070	3350
Max Monthly Duty Cycle	150k sides	150k sides
FCC Class	A	A
Scan		
Scan Resolution (Default)	N/A	300 x 600
Scan Resolution (Max)	N/A	600 X 600
Scanner Technology	N/A	Trilinear CIS
ADF Input Capacity	N/A	100
ADF Output Capacity	N/A	100
OCR	N/A	Opt

FAX		
Fax ports	N/A	1 port

Accessibility Features

These products contain enhancements that advance their accessibility, including:

- Users can navigate by swipe and receive voice guidance in several of languages for navigation and error notification. (Support may require upgrade to latest firmware).
- New touch screen gestures for initiating Voice Guidance and adjusting volume allow users to control device functionality without the need for physical buttons and keys on the control panel.
- Headphone jacks provide private listening on both the single function and multifunction models.
- An optional keyboard can be attached via USB port, providing alternate methods for operating the devices.

Please visit the URLs below for more information regarding Lexmark accessibility features.

https://www.lexmark.com/en_us/solutions/print-solutions/accessibility-at-lexmark.html
https://www.lexmark.com/en_us/solutions/government/accessibility-compliance.html

Country of Origin

Description	Country of Origin
Printers and Multifunction Products	PRC, Mexico
Toner Cartridges	PRC, Poland, Juarez
Imaging Unit	PRC
550-Sheet Tray	PRC
Adjustable stand	USA
Convenience Stapler	PRC

ECCN and HTS numbers

- ECCN Export number = **EAR99**
- HTS Import/Export number = 8443.32.1010 - SFP
  8443.31.0000 - MFP
  8443.99.5015 – Trays, Adjustable Stand, Stapler

Lexmark Security

Please visit https://www.lexmark.com/en_us/solutions/secure-by-design.html for more information.

Firmware Highlights

Firmware Functions

These products incorporate the newest generation of Lexmark firmware known as Claiborne. The following is a high-level summary of enhancements/new functions in the initial firmware release:

- Dual NIC Support
  - devices can print via ethernet, and wireless attached mobile devices can print over wireless.
  - Dual wireless remains unsupported
- Cartridge 2FA support – requires license to enable feature
- IPP Everywhere 1.1 Support
- Sound Control - support from Home Screen
- Deep Sleep
- Microsoft Universal Print
  - Added:
    - All Supported PDLs
    - Paper Size (all Supported Sizes)
    - Paper Type (all Supported Types)
    - Finishing Options:
      - Margin
      - Collate

Technical Information

Performance

Time to Ready

Enterprise	CS737dze	CX737adzse
Time to Ready: Hibernate or Power Off -->Ready (sec)	53	68

Note: Time to ready is measured on products at room temperature (22˚ Celsius) and using the factory default settings. This time can be affected by options installed such as RAM, eSF applications, paper handling options, etc., and by changes to default settings.

Time to First Print

Time to First Page (TTFP) is defined from when the job is sent (across USB) until the trailing edge of the first Letter page exits into the standard bin. TTFP is measured using a moderate coverage text page.

Enterprise	CS737dze	CX737adzse
Time from Ready Mode Mono (sec)	6.6	6.6
Time from Ready Mode Color (sec)	6.6	6.6
Time from Sleep Mode Mono (sec)	16.9	16.9
Time from Sleep Mode Color (sec)	16.9	16.9
Duplex Time from Ready Mode (sec)	10.5	10.5

Scan Feature

- Mono Scan Output: Supports up to 600x600
- Color Scan Output: Supports up to 600x600
- USB and Network TWAIN Drivers
- Scan Destinations:
    - USB Thumb drive
    - E-mail
    - FTP
    - LDSS
    - Network or USB connected computer

- Window network folder (requires installation of embedded scan to folder application)

- Supported Compressions:
    - PDF – 1 bit – JBIG2, CCIT G4, Flate
        - 8/24 bit – Flate, JPEG, MRC (mixed raster content requires Hard disk or ISD to be installed)
    - TIFF – 1 bit – CCITT G4
        - 8/24 bit – Packbits, LZW
    - JPG – 8/24 bit – JPEG

- Scan Formats
    - Tiff - Standalone Jobs, not on Host-based jobs
    - JBIG - Standalone Jobs, not on Host-based jobs

    - Jpeg - Both Standalone and Host-based jobs
    - BMP - Both Standalone and Host-based jobs
    - Non-Searchable PDF - Both Standalone and Host-based jobs

    - Searchable PDF - Host-based jobs
    - RTF - Host-based jobs.

Fax Specific

The CX737adzse is with built-in FAX capability. Fax Transmission Speed is < 3 seconds per page.

Environmental Specifications

Temperature and Humidity

These products are designed to operate in the following environmental conditions. Certain media used such as envelopes or labels may require a more restricted environment.

Environment	Specifications
Operating Temperature and Relative Humidity	10 to 32.2°C (50 to 90°F) and 15 to 80% RH 15.6 to 32.2°C (60 to 90°F) and 8 to 80% RH Maximum wet-bulb temperature (2): 22.8°C (73°F) Non-condensing environment
Operating Altitude	0 - 2900m (0 - 9500 ft.)

Printer / Cartridge / IU Long-Term Storage (1)	15.6 to 32.2°C (60 to 90°F) and 8 to 80% RH Maximum wet-bulb temperature2: 22.8°C (73°F)
Printer / Cartridge / IU Short-Term Shipping	-40 to 40°C (-40 to 104°F)

Power & Electrical Specifications

Printing States	CS737dze	CX737adzse
Off (W)	0.1	0.1
Hibernate (W)	0.1	0.1
Sleep State (W)	1	1.2
Ready Low Power State - Tier 2 (W)	25	32
Ready State - Tier 1/ first ~5 min (W)	52	66
Simplex Printing (W)	740	760
Duplex Printing (W)	610	640
Typical Electricity Consumption (kwh) Default Mode	0.76	0.67

Media Input and Output Support

Input/Output Configurations and Capacities

Configuration and Capacities	CS737dze	CX737adzse
Number of Standard Sources	2	2
Maximum Number of optional trays	4	4
Maximum Number of Input Sources	6	6
Standard Trays	550	550
Manual Slot	No	No
Multipurpose Tray Capacity	100	100
Total Standard Capacity	650	650
Maximum Input Capacity	2850	2850
Standard Output Bin Capacity (printer top)	300	300
Maximum Output Capacity	300	300
Standard Internal Duplex Print	Yes	Yes

For more information regarding media size and support, please visit the Paper and Specialty Guide link below.

Paper and Specialty Media Guide

Supplies and Options

Supplies

Supplies are designed for use only with this line of printer and multifunction product models.

NOTE: *All SWE (ship with equipment) cartridges are shipped under the Lexmark Return Program license agreement.*

Supply Item	Average Yield, in Pages	Ships with Device	Non-Return Program Aftermarket Version Available	Return Program Aftermarket Version Available
Lexmark CS/CX730,735 Cyan, Magenta, Yellow, Black	5K	Yes	No	Yes
Lexmark CS/CX730 Cyan, Magenta, Yellow Toner Cartridge[3]	10.5K	No	Yes	Yes
Lexmark CS735 Cyan, Magenta, Yellow Toner Cartridge[3]	12.5K	No	Yes	Yes
Lexmark CX735 Cyan, Magenta, Yellow Toner Cartridge	16.2K	No	Yes	Yes
CS730,CS735,CX730 Black Toner Cartridge[3]	22K	No	Yes	Yes
Lexmark CX735 Black Toner Cartridge	28K	No	Yes	Yes
Color Imaging Kit	Up to 150000[2]	Yes	Yes	Yes
Black Imaging Unit	Up to 150000[2]	Yes	Yes	Yes

[1] Average continuous cartridge yield is stated number of standard pages as listed. Declared yield value in accordance with ISO/IEC 19798. Actual yield will vary considerably based upon many factors. See www.Lexmark.com/yields for more info.

[2] Imaging Kit and Imaging Unit estimated Yields are based on 3 average Letter/A4 size pages per print job at approximately 5% coverage. Actual Yield may vary considerably based on other factors such as device speed, paper size and feed orientation, toner coverage, tray source and average print job complexity.

[3] The Return Program Toner Cartridges designed for the SFPs are also compatible with the MFPs. This may be useful for those customers who have a mixed fleet. Cartridge yield claims are the same for all device models. Lexmark will not actively market the cross compatibility of Return Program Toner Cartridges in sales literature.

Input, Output & Other Media Options

General Compatibility

- All models in this family use the same input trays
- 550-sheet trays are compatible with the CS/CX73x product family

The authoritative tables of maximum Printer/MFP/Paper Options/Furniture combinations is publicly available at www.lexmark.com/multifunctionprinters Please refer to this information before purchasing any additional paper input options.

Options and Features	UPC Code	Description	Compatibility
Paper Handling			
40C2100	7-34646-56270-6	550-Sheet Tray	All Models
47C4500	7-34646-72710-5	Convenience Stapler Americas LV	CX737
Furniture			
40C2300	7-34646-60548-9	Adjustable Stand	All Models

Electronic Options

Intelligent Storage Drive (ISD)

This solid-state storage card will replace the hard drive for most customers. It comes with 120 GB of storage space which can be used for disk and/or user flash purposes, as well as most DBCS fonts (Simplified Chinese, Traditional Chinese, Japanese, Korean, and Arabic). Hebrew is available through distribution in Israel. This solution card will come standard on some MFP models in the Lexmark line (models with the “s” suffix beginning with the CX73x series). For other electronic options, see Options section.

Bar Code Support

Bar Code engine and bar code font support is available through an electronic license to activate the function. Use of the ISD is recommended for additional storage, depending on the customer application.

IPDS Support

IPDS support is available through an electronic license to activate the function.

The Lexmark IPDS solution provides configuration flexibility and compatibility for AFP/IPDS printing on TCP/IP LAN printers. It is compatible with IBMTM System z (mainframe) or IBM iSeries (AS/400TM) applications that output AFP/IPDS data stream through the Print Services Facility (PSF).

Connectivity and Compatibility

Built in Connectivity

These devices ship with 10/100/1000 Base TX Ethernet onboard the controller card and a USB-B 2.0 High-speed device port in back of the printer. They also include (1) USB-A 2.0 High-Speed host port on the front of the device and (1) USB-A 2.0 High-Speed host port on the back of the device.

Operating System and Software Compatibility

Operation System		
Windows	Windows XP, XP x64, Vista, Vista x64, 7, 7 x64, 8, 8 x64, 8.1, 8.1 x64, 10, 10 x64	
	Windows Server 2008, 2012, 2012 R2	
Apple	Support is provided through AirPrint and AirScan only	
Novell Operating System	Novell NetWare 6.5 Open Enterprise Server 3	
	Novell Open Enterprise Server 2 (SP3) on SuSE Linux Enterprise Server 10 SP4 (x86 and x64) 3	
	Novell Open Enterprise Server 11 (SP3) on SuSE Linux Enterprise Server 11 SP4 (x86 and x64)	
	Novell Open Enterprise Server 11 (SP3) on SuSE Linux Enterprise Server 12 SP1 (x86 and x64)	
	Novell Open Enterprise Server 15 (SP1) on SuSE Linux Enterprise Server 11 SP4 (x86 and x64)	
Linux OS	Ubuntu 18.04 LTS	Fedora 29
	Debian GNU/Linux 9.5	Red Hat Linux 7.5
	Debian GNU/Linux 9.6	Red Hat Linux 7.6
	Debian GNU/Linux 8.11	OpenSUSE 15
	Ubuntu 16.04 LTS	Fedora 27
	Debian 9.4	OpenSUSE 42.3
	Fedora 28	

AirPrint

All models are AirPrint enabled. AirPrint enables wireless printing from select Apple products without installing print drivers or configuring the print queue.

Mopria

All models are Mopria certified. The Mopria Alliance is a non-profit membership organization of leading global technology companies with the goal of providing simple wireless printing from smartphones, tablets and other mobile devices.

Software Solutions

eSF Based solutions

These products include the Lexmark Embedded Solutions Framework (sSF) in the firmware. This capability enables eSF based solutions to be installed and run on the device. Note that some eSF applications inherently require an installed storage drive to function.

Remote op panel is included in the base firmware of all eTask products.

These apps are preloaded on devices with 4.3” panels (CS737):

- Display Customization

These apps are preloaded on devices with 7” and 10” panels (CX737)

- Scan Center
- Display Customization
- Shortcut Center
- Card Copy

Other Lexmark solutions are available to complement this product family. For more information, contact your Sales Rep.

Supported Configurations / Furniture

Note: The authoritative tables of maximum Printer/MFP/furniture combinations are publicly available at

http://www.lexmark.com/publications/furniture_safety/

Packaging & Shipping Information

		Individual Carton Specifications				Qty/ Pallet	Qty/ Container	Pallet Specifications			
		L	W	H	Wgt			L	W	H	Wgt
Printers and MFPs											
CS737	in./lbs.	28.4	24.6	22.3	85	4	216	51.2	29.5	49.9	373.5
	mm/kg.	720	625	567	38.5			1300	750	1268	169.8
CX737	in./lbs.	28.9	27.6	33	117	1	96	28.9	27.6	33	117
	mm/kg.	735	700	838	53			735	700	838	53
Paper Handling Options											
550-Sheet Tray	in./lbs.	22	20.7	8.5	19.7	16	704	44.5	41.9	38.9	345
	mm/kg.	558	527	216	8.9			1130	1065	989	156.5
Convenience Stapler	in./lbs.	10.7	9.53	4.92	2.43	128	5376	48	40	40.9	353.18
	mm/kg.	270	242	125	1.1			1219	1016	1040	160.2
Other											
Adjustable stand	in./lbs.	N/A	N/A	N/A	N/A		N/A	28.3	29.3	23.8	75
	mm/kg.	N/A	N/A	N/A	N/A			719	744	605	34

Toner Cartridges & Imaging Unit

	Individual Carton Specifications				Unit of Measure	Qty Supplies / pallet	Pallet Specifications			
	Length	Width	Height	Weight			Length	Width	Height	Weight
	inch	inch	Inch	lb			inch	inch	inch	lb
	mm	mm	mm	Kg			mm	mm	mm	Kg
AM Imaging Kits										
Black Imaging Unit	20.79	6.69	7.32	3.364	Full pallet	48	48	40	46.181	196.485
	528	170	186	1.526			1219	1016	1173	89.124
Color Imaging Kit	22.83	15.24	12.83	12.601	Full pallet	15	48	40	44.055	224.025
	580	387	326	5.716			1219	1016	1119	101.616
Waste Toner Bottle										
Waste Toner Bottle	15.866	10.236	5.906	3.823	Full pallet	96	47.244	39.37	50	436.894
	403	260	150	1.734			1200	1000	1270	198.172

Toners – Case Quantities & Pallet

	Individual Carton Specifications				Qty Supplies case	Case Specifications			
	Length	Width	Height	Weight		Length	Width	Height	Weight
	inch	inch	Inch	lb		inch	inch	inch	lb
	(mm)	(mm)	(mm)	(Kg)		(mm)	(mm)	(mm)	(Kg)
AM Toner Cartridges									
5K Cyan	7.283	4.606	3.563	.82	12	22.598	9.488	7.401	10.959
	185	117	90.5	.372		574	241	188	4.971
5K Magenta	7.283	4.606	3.563	.802	12	22.598	9.488	7.401	10.748
	185	117	90.5	.364		574	241	188	4.875
5K Yellow	7.283	4.606	3.563	.82	12	22.598	9.488	7.401	10.959
	185	117	90.5	.372		574	241	188	4.971
5K Black	7.283	4.606	3.563	.871	12	22.598	9.488	7.401	11.583
	185	117	90.5	.395		574	241	188	5.254
10.5K Cyan	7.283	4.606	3.563	.985	12	22.598	9.488	7.401	12.943
	185	117	90.5	.447		574	241	188	5.871
10.5K Magenta	7.283	4.606	3.563	.959	12	22.598	9.488	7.401	12.626
	185	117	90.5	.435		574	241	188	5.727
10.5K Yellow	7.283	4.606	3.563	.985	12	22.598	9.488	7.401	12.943
	185	117	90.5	.447		574	241	188	5.871
12.5K Cyan	7.283	4.606	3.563	1.041	12	22.598	9.488	7.401	13.605
	185	117	90.5	.472		574	241	188	6.171

12.5K Magenta	7.283	4.606	3.563	1.045	12	22.598	9.488	7.401	13.393
	185	117	90.5	.474		574	241	188	6.075
12.5K Yellow	7.283	4.606	3.563	1.041	12	22.598	9.488	7.401	13.605
	185	117	90.5	.472		574	241	188	6.171
22K Black	7.283	4.606	3.563	1.367	12	22.598	9.488	7.401	17.536
	185	117	90.5	.620		574	241	188	7.954
16.2K Cyan	7.283	4.606	3.563	1.188	12	22.598	9.488	7.401	15.388
	185	117	90.5	.539		574	241	188	6.980
16.2K Magenta	7.283	4.606	3.563	1.155	12	22.598	9.488	7.401	14.991
	185	117	90.5	.524		574	241	188	6.800
16.2K Yellow	7.283	4.606	3.563	1.188	12	22.598	9.488	7.401	15.388
	185	117	90.5	.539		574	241	188	6.980
28K Black	7.283	4.606	3.563	1.543	12	22.598	9.488	7.401	19.645
	185	117	90.5	.700		574	241	188	8.911

Unit of Measure	Qty Supplies / pallet	Pallet Specifications			
		Length	Width	Height	Weight
		inch	inch	inch	lb
		mm	mm	mm	Kg
AM Toner Cartridges					
Partial Pallet	288	48	40	27.756	298.021
		1219	1016	705	135.18
Partial Pallet	288	48	40	27.756	292.941
		1219	1016	705	132.876
Partial Pallet	288	48	40	27.756	298.021
		1219	1016	705	135.18
Full pallet	480	48	40	42.559	298.021
		1219	1016	1081	135.18
Partial Pallet	288	48	40	27.756	345.641
		1219	1016	705	156.78
Partial Pallet	288	48	40	27.756	338.022
		1219	1016	705	153.324
Partial Pallet	288	48	40	27.756	345.641
		1219	1016	705	156.78
1 layer	96	48	40	12.953	143.838
		1219	1016	329	65.244
1 layer	96	48	40	12.953	142.145
		1219	1016	329	64.476
1 layer	96	48	40	12.953	143.838
		1219	1016	329	65.244
Partial Pallet	288	48	40	27.756	455.865
		1219	1016	705	206.777
1 layer	96	48	40	12.953	158.102
		1219	1016	329	71.714
1 layer	96	48	40	12.953	154.928
		1219	1016	329	70.274
1 layer	96	48	40	12.953	158.102
		1219	1016	329	71.714
1 layer	96	48	40	12.953	192.157
		1219	1016	329	87.161

Physical Dimensions

Physical Dimensions (Unpackaged)				
Best Case – Extension Closed Position	**Height**	**Width**	**Depth**	**Weight**
CS737	16.25” (413mm)	18.85” (479mm)	19.25” (489mm)	70.54lbs (32kg)
CX737	24.44” (621mm)	18.85” (479mm)	20.9” (533mm)	87.08 lbs (39.5kg)
CX737 (w/stapler installed)	24.44” (621mm)	20.13” (512mm)	20.9” (533mm)	87.08 lbs (39.5kg)
550-sheet tray	4.7” (119mm)	18.23” (463mm)	19” (483mm)	15lbs (6.8kg)
Adjustable Stand	20.5” (521mm)	25.7” (653mm)	24.6” (625mm)	49.5lbs (22.5kg)
Convenience Stapler	3.23” (82mm)	4.29” (109mm)	4.77” (121mm)	1.32lbs (0.6kg)

Ordering Information

Printers and MFPs

Marketing Name	Engine Speed	Voltage	TLI	UPC Code	Machine Type - Model Number
	Ltr / A4				
CS737dze	52/50	LV	47C9200	7-34646-74329-7	5030-835
CX737adzse	52/50	LV	47C9700	7-34646-74326-6	7530-878

Options and Features

Part Number	UPC Code	Description	Compatibility
Paper Handling			
40C2100	7-34646-56270-6	550-Sheet Tray	All Models
47C4500	7-34646-72710-5	Convenience Stapler Americas LV	CX737
Furniture			
40C2300	7-34646-60548-9	Adjustable Stand	All Models
Storage Devices / Accessories			
27X0400	7-34646-57083-1	500GB+ SATA Hard Disk Drive	All Models
57X0070	7-34646-49527-1	Removable External HDD Kit (Pod Only, HDD not included)	All Models

57X9528	7-34646-72793-8	Intelligent Storage Device (ISD) – Bulk Storage + User Flash(2GB)	CS737 (Standard in CX737)
Keyboard Kit			
57X7020	7-34646-58230-8	Keyboard Kit – English	CX737
Authentication Devices			
57X0300	7-34646-61694-2	Contact Front Solutions Module	All Models
57X0301	7-34646-61693-5	Contactless Front Solutions Module	All Models
Security			
Trusted Platform Module (TPM)			Standard on all models except for PNs sold into import-restricted countries.
Note: Card Authentication and other solutions (including card reader drivers) are sold separately.			

Connectivity / Accessories			
Wireless			
27X0823	7-34646-69019-5	MarkNet N8370 802.11 a/b/g/n/ac Wireless Print Server Backpack Kit (2.4GHz / 5GHz Dual Band)	All Models
27X6410	7-34646-64943-8	MarkNet N8372 802.11 a/b/g/n/ac Wireless Print Server (2.4GHz / 5GHz Dual Band) Front Solutions Module- (FSM)	All Models
Surge Protector			
SPD0001	7-34646-57177-7	Surge Protection Device LV	All models
SPD0002	7-34646-57187-6	Surge Protection Device HV	All models
Cables			
1021294	7-34646-06513-9	2-meter USB Printer Cable	All models

Supplies

Part #	UPC Code	Yield	Description	Compatibility
Non-Return Program Imaging Unit / Kit (All Regions)				
71C0Z10	7-34646-72943-7	150	Lexmark CS/CX730,735,C/XC4342,C4352 Black 150K Imaging Unit	All models
71C0Z50	7-34646-72944-4	150	Lexmark CS/CX730,735,C/XC4342,C4352 3-Color 150K Imaging Kit	All models
Waste Toner Bottle				
71C0W00	7-34646-72993-2	170	Lexmark CS/CX730,735,C/XC4342,C4352 170K Waste Container	All models

Part #	UPC Code	Yld	Description	Compatibility
Toner Cartridges – North America				
71C10C0	7-34646-72809-6	5	Lexmark CS/CX730,735,737 Cyan Return Program 5K Toner Cartridge	CS737, CX737
71C10M0	7-34646-72810-2	5	Lexmark CS/CX730,735,737 Magenta Return Program 5K Toner Cartridge	CS737, CX737
71C10Y0	7-34646-72811-9	5	Lexmark CS/CX730,735,737 Yellow Return Program 5K Toner Cartridge	CS737, CX737
71C10K0	7-34646-72812-6	5	Lexmark CS/CX730,735,737 Black Return Program 5K Toner Cartridge	CS737, CX737
71C1HK0	7-34646-72816-4	22	Lexmark CS730,735,737 CX730 Black Return Program 22K Toner Cartridge	CS737
71C1XC0*	7-34646-72833-1	12.5	Lexmark CS735,737 Cyan Return Program 12.5K Toner Cartridge	CS737
71C1XM0*	7-34646-72834-8	12.5	Lexmark CS735,737 Magenta Return Program 12.5K Toner Cartridge	CS737
71C1XY0*	7-34646-72835-5	12.5	Lexmark CS735,737 Yellow Return Program 12.5K Toner Cartridge	CS737
81C1XC0	7-34646-72843-0	16.2	Lexmark CX735,737 Cyan Return Program 16.2K Toner Cartridge	CX737
81C1XM0	7-34646-72844-7	16.2	Lexmark CX735,737 Magenta Return Program 16.2K Toner Cartridge	CX737
81C1XY0	7-34646-72845-4	16.2	Lexmark CX735,737 Yellow Return Program 16.2K Toner Cartridge	CX737
81C1XK0	7-34646-72846-1	28	Lexmark CX735,737 Black Return Program 28K Toner Cartridge	CX737

Package Contents & Publications

Contents may vary by country. Generally, the printer product package includes the items listed in the table below:

CS737	CX737
Color Laser Printer	Color Multifunction Printer
5.0K Mono/Color SWE Cartridges	5.0K Mono/Color SWE Cartridges
N/A	FAX module
N/A	ISD (solid state drive)
Setup Sheets (Network and Local Attachment)	
Safety Information Sheet	

Warranty Sheet (Country Dependent)
Power Cord(s)
Publications Kit

A Product Information Guide which contains basic safety, environmental, and regulatory information for his product is provided on the Software and Documentation CD. An Information center, User's Guide, product how-to videos, and other user documentation is available at http://support.lexmark.com.

Customer Responsibilities and Installation

This family of products is designed for customer setup. The Setup instructions shipped with the device contain all instructions needed for setting up the device. The CD included with each device provides installation utilities and drivers as well as the Product Information Guide. The Technical Reference is available from the Lexmark Web Site. A link for web-based device registration is provided on the Software and Documentation CD. A power cord is provided with the device.

Problem Determination

The installation procedure outlined in the Setup Sheet includes a self-test power-up for verification of proper setup. Should an error occur during the setup, the troubleshooting section contained on Lexmark.com will assist the customer in identifying the appropriate corrective action.

Warranty and Service

See Statement of Limited Warranty for details

Machine Type & Model Numbers

MT-MN	Model Name
5030-835	CS737dze
7530-878	CX737adzse
0528-550	550-sheet Tray
0530-FNS	Convenience Stapler

Warranty Terms

One Year Onsite Parts and Labor Warranty will be offered worldwide on these models.

	US	Canada
Warranty Period	1 year	1 year
Base Warranty Service Delivery Type	OSR, NBD	OSR, NBD

Legend:
OSR = Onsite Repair Service response

NBD = Next Business Day

Service Parts

Recommended service parts may be ordered from Lexmark.com. Lexmark Authorized Service Provider may find ordering procedures and terms on the Lexmark Authorized Service Provider web page.

Maintenance Kits

These models use a belt fuser. The belt fuser does not need a fuser wiper.

All fusers are Customer Replaceable Units (CRUs). No tools are needed to replace.

The integrated and optional paper tray pick roller assembly and separator assembly are CRUs. No tools are needed to replace.

Both the Fuser maintenance kit and the ADF maintenance kit are designed to be Customer Replaceable Unit, CRU. Expectations should be set with the customer to self-maintain these kits.

Fuser maintenance kit (fuser, media pick roller, separation assembly)
ADF maintenance kit (pick roller, separator bracket)

Administrative Information

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