



Lexmark C173089

Colour and Performance



%9LA5F? C173089

The Lexmark CX730de is designed for performance, security, and ease of use for mid-to-large workgroups at speeds up to 40 pages per minute*. Single-pass two-sided scanning and a 17.8 cm tablet-like touchscreen make handling your tasks easy. Replacement cartridges with Unison™ Toner yield up to 22,000/10,500 black/colour pages** to keep you going.

Robust, enduring quality

EBxCM <-, <-EI 5eHM 7C@CI F CI HDI H =B 5 K=89 J5F-9HM C:
9BJ-fCBA9BHG - :FCA 657?-C:R79 HC F9H5=HC <5FG<
A5BI :57HI F-B; 7CB8H-CBG.
"BH9BH-CB5eM 9B; =B99F98 HC eGH G9J9B M95FG CF ACF9 K-H<
81 F56e9 GH99e:F5A9G 5B8 eCB; =e: 9 CADCB9BHG.
. B-GCB™ -CB9F F9D@579A9BH 75FHf-8; 9G M-9e8 I D HC 22,000/
10,500 6e57?/7C@CI F D5; 9G**.

Make a statement with professional colour

EBxCM H<9 69B9RHG C: J=6F5BH, DFC:9GG-CB5eEI 5eHM CI HDI H
5eCK-B; MCI HC 8C ACF9 7C@CI F DF-BH-B; =B-<CI G9 - G5J9G H-A9
5B8 ACB9M. &5H7< 7CFDCf5H9 7C@CI FG CB A5F?9H-B; 7C@5H9F5e
5B8 6F5B8-G9BGH-J9 H9LH 5B8 ; F5D<=7G K-H<)A' - (' EP
75e6F5H-CB 5B8 %9LA5F?' 5A98 CC@CI F +9D@579A9BH.



Always easy. Always intuitive.

%5F; 9, H56e9H-e?9, 6I HHCB-:F99 HCI 7<G7F99BG <9eD MCI
=BHI H-J9eM 7CADe9H9 9J9FM H5G?, :FCA H<9 65G=7 HC H<9
7CADe9L.

9H =BHC H<9 SCK K-H< GH5B85F8 5779GG HC 6I =H-B &F)
KCF?SCK GC@ H-CBG e?9 , 75B C9BHF9, 5B 95GM-HC-I G9 5DD
H<5H G=ADeR9G FCI H-B; HC AI @H-De9 89GH-B5H-CBG
G=AI @H5B9CI G@M
)@G, MCI 75B 588 CH<9F %9LA5F? CF H<f8-D5FHM D5FHB9F
GC@ H-CBG H<5H A99H MCI F GD97-R7 6I G-B9GG B998G.

Secure by design

%9LA5F? G97I F-HM :95HI F9G <9eD ?99D MCI F =B:CFA5H-CB G5:9
- =B H<9 8C7I A9BH, CB H<9 89J=79, CJ9F H<9 B9HKCF? 5B8 5H
5eDC-BHG =B 69HK99B.

A@K5MG =ADFCJ-B; G97I F-HM, K9 BCK =B7@ 89 5 GH5B85F8
-FI GH98)eH:CFA &C8I e9***, K<=7< 89eJ9FG 5I H<9BH-75H-CB,
GMGH9A =BH9; F-HM 7<97?G, 5B8 7FMDHC; F5D<=7 75D56=eH-9G HC
7F95H9 5 I B=EI 9 8=; H5@GMGH9A RB; 9FDF-BH.

Sustainability matters

D9G=; B98 :CF H<9 7f7I e5F 97CBCAM.

AI HCA5H-7 HKC-G-898 DF-BH-B; =G GH5B85F8, 5eCB; K-H< 6I =H-
=B 9B9F; M-G5J-B; AC89G H<5H <9eD GI DDCFH F5H-B; G C:
E)EA-P , =eJ9F 5B8 E' E+ 2 , -A+P 79FH-R98.

-<9 5K5F8-K-BB-B; %9LA5F? C5FHf-8; 9 CC@97H-CB
)FC; F5AA9 (%CC) 5B8 %9LA5F? EEI =DA9BH CC@97H-CB
)FC; F5AA9 (%EC) A-B-A-G9 K5GH9 5B8 GI DDCFH F97M7eB;
(5J5=e56=eHM J5F-9G 6M 7CI BHFm).

Power up with IoT

, CD<=GH-75H98, "C--9B56e98 DF-BH9FG 5F9 eC5898 K-H<
G9BGCFG H<5H 7CBH-BI CI G@M ACB-HCF <I B8F98G C: 85H5 DC-BHG.
O<9B MCI 7CBB97H MCI F 89J=79 HC %9LA5F? C@CI 8 , 9FJ=79G,
MCI 75B CDH=A-G9 D9F:CFA5B79 5B8 I DH=A9 K-H< 588H-CB5e
:95HI F9G e?9 DF98=7H-J9 G9FJ=79 5B8 5I HCA5H-7 GI DD@9G
F9D@9B-G<A9BH.

--<G -G 5 C@5GG A 89J=79 577CF8-B; HC =BH9FB5H-CB5e9@97HfCA5; B9H-7 9A-GG-CBG GH5B85F8G (-9, FCC +I @G, E' 55022/E' 55032, 9H7.). C@5GG A DFC8I 7HG 5F9 =BH9B898 :CF I G9 =B BCB-
F9G-89BH=5@BCB-8CA9GH-7 9BJ-fCBA9BHG. . G9 C: 5 C@5GG A DFC8I 7H =B F9G-89BH=5@8CA9GH-7 9BJ-fCBA9BHG A5M 75I G9 =BH9F:9F9B79 HC F58-C 7CAA1 B=75H-CBG 5B8 F9E1 =F9 7CFF97H-J9 A95GI F9G.

*)F-BH GD998G A95GI F98 =B 577CF85B79 K-H< ", (/ "EC 24734 (E, A-). FCF ACF9 =B:CFA5H-CB G99: KKK.@9LA5F?.7CA"/, (GD998G.
** AJ9F5; 9 7CBH-BI CI G 6e57? CF 7CBH-BI CI G 7CADCG-H9 7C@CI F (C&2) 897e5F98 M-9e8 =B CB9-G-898 (G=AD@9L) AC89 I D HC H<G BI A69F C: D5; 9G =B 577CF85B79 K-H< ", (/ "EC 19798. A7HI 5e
M-9e8 K=eJ5FM 7CBG-89F56@M 65G98 I DCB A5BM :57HCFG. , 99 KKK.@9LA5F?.7CA/M-9e8G :CF ACF9 =B:CFA5H-CB. "B 89ACBGHF5H-CB C: 7f7I e5F 97CBCAM DF-B7-D@G, ; 9BI =B9 %9LA5F? GI DD@9G
K-H< . B-GCB™ -CB9F A5M 7CBH5-B 7CADCB9BHG F97CJ9F98 :FCA H<9 %9LA5F? C5FHf-8; 9 CC@97H-CB)FC; F5AA9 (%CC)).
*** -<9 -FI GH98)eH:CFA &C8I e9 (-) &)-G BCH 5J5=e6e9 =B GCA9 7CI BHf-9G.

%9LA5F? C173089



- 1 Multifunction product with 17.8 cm touch screen
621 L 479 L 533 AA
- 2 550-Sheet tray with 100-sheet multipurpose feeder
D-A9BG-CBG-B7 898 5G D5FH C: 65G9 AC89
- 3 550-Sheet Tray
119 L 463 L 483 AA
- 4 550-Sheet Tray
119 L 463 L 483 AA
- 5 550-Sheet Tray
119 L 463 L 483 AA

- 6 550-Sheet Tray
119 L 463 L 483 AA
- 7 Adjustable Stand
521 L 653 L 625 AA
- 8 Convenience Stapler HV
82 L 109 L 121 AA

 , H5B85F8

 (DH-CB5)

P/N Hardware
47C9593 %9LA5F? C173089

P/N Supplies

71C0! 10 %9LA5F? C, 730, 735, C1730 B57? 22\$ -CB9F C5FHF-8; 9

71C0! 20 %9LA5F? C, /C1730 CM5B 10.5\$ -CB9F C5FHF-8; 9

71C0! 30 %9LA5F? C, /C1730 &5; 9BH5 10.5\$ -CB9F C5FHF-8; 9

71C0! 40 %9LA5F? C, /C1730 29@CK 10.5\$ -CB9F C5FHF-8; 9

71C0O 00 %9LA5F? C, /C1730, 735, C/1C4342, C4352 170\$ O5GH9 CCBH5-B9F

71C0310 %9LA5F? C, /C1730, 735, C/1C4342, C/1C4352 B57? 150\$ "A5; -B; . B#

71C0350 %9LA5F? C, /C1730, 735, C/1C4342, C/1C4352 CC@C I F (C&2) 150\$ "A5; -B; . B#

71C20C0 %9LA5F? C, /C1730, 735 CM5B +9HI FB)FC; F5AA9 5\$ -CB9F C5FHF-8; 9

71C20\$0 %9LA5F? C, /C1730, 735 B57? +9HI FB)FC; F5AA9 5\$ -CB9F C5FHF-8; 9

71C20&0 %9LA5F? C, /C1730, 735 &5; 9BH5 +9HI FB)FC; F5AA9 5\$ -CB9F C5FHF-8; 9

71C2020 %9LA5F? C, /C1730, 735 29@CK +9HI FB)FC; F5AA9 5\$ -CB9F C5FHF-8; 9

71C2! C0 %9LA5F? C, /C1730 CM5B +9HI FB)FC; F5AA9 10.5\$ -CB9F C5FHF-8; 9

71C2! \$0 %9LA5F? C, 730, 735, C1730 B57? +9HI FB)FC; F5AA9 22\$ -CB9F C5FHF-8; 9

71C2! &0 %9LA5F? C, /C1730 &5; 9BH5 +9HI FB)FC; F5AA9 10.5\$ -CB9F C5FHF-8; 9

71C2! 20 %9LA5F? C, /C1730 29@CK +9HI FB)FC; F5AA9 10.5\$ -CB9F C5FHF-8; 9

P/N Paper Handling
40C2100 550-, <99H -F5M
47C4593 CCBJ9B-9B79 , H5D@F

P/N Memory Options
2710400 500+ B ! 5F8 D-G?
5710070 +9ACJ56@! 5F8 D-G? EB7@CGI F9 \$#
5719528 "BH9; 9BH , HCF5; 9 DF-J9 (, D)

P/N Application Solutions
5710300 CCBH57H AI H<9BH-75H-CB D9J-79
5710301 CCBH57H@9GG AI H<9BH-75H-CB D9J-79
82, 1203 ")D, %-79B79
82, 1204 B5F CC89 %-79B79

P/N Connectivity
1021294 . , B C56@9 - 2 &9HF9
2710823 &5F?' 9H ' 8370 O-f9@9GG :CF C, 720, C, 725, C1725
2716410 %9LA5F? &5F?' 9H ' 8372 802.11 5/6/; /B/57 O-f9@9GG)F-BH , 9FJ9F
3716350 AB5C; I 9 F5L C5F8
5717020 EB; @G< \$9M6C5F8 \$#
,)D0002 , I F; 9)FCH97H-J9 D9J-79, 220-240/

P/N Furniture
40C2300 A8>I GH56@9 , H5B8

, I DDCFHG I D HC :C I F CDH-CB5@550-G<99H HF5MG.

A@ A95GI F9A9BHG 5F9 G<CKB 5G <9-; <H L K-8H< L 89DH<. FCF ACF9 -B:CFA5H-CB 56C I H GI DDCFH98 7C8R; I F5H-CBG, F9:9F HC H<9)F-BH9F, (DH-CB 5B8 , H5B8 CCAD5H-6@HM I-89 5H <HHD://K K K,@9LA5F?.7CA/D1 6@75H-CBG/: I FB-HI F94G5:9HM/

")D, %-79BG9 5B8 B5F CC89 %-79BG9 F9E1-f9 5B "BH9; 9BH , HCF5; 9 DF-J9.

Printing	
D-GD5M	%9LA5F? 9--5G? 17.8 7A (7--B7<) 7C<C1 F HCl 7< 67F9B
)F-BH, D998	. D HC: B#57?: 40 DDA ¹ (A4) / CC<C1 F: 40 DDA ¹ (A4)
--A9 HC F-FGH)5; 9	5G :5GH 5G: B#57?: 6.4 697CB8G / CC<C1 F: 7.0 697CB8G
)F-BH +9GC<M H-CB	B#57?: 1200 L 1200 8D-, 4800 CC<C1 F * I 5#HM (2400 L 600 8D-) / CC<C1 F: 4800 CC<C1 F * I 5#HM (2400 L 600 8D-), 1200 L 1200 8D-
&9ACFM	GH5B85F8: 2048 &B / A5L-A1 A: 2048 &B
! 5F8 D-G?	"BH9#; 9BH, HCF5; 9 DF-J9 5J5#56#9; &5; B9H-7 ! 5F8 D-G? 5J5#56#9
+97CAA9B898 &CBH<M)5; 9 /C<M A9	1,500 - 15,000)5; 9G ²
&5L-A1 A &CBH<M DI HM CM7#9	. D HC: 120,000 D5; 9G D9F ACBH< ³
Copying	
CCDM, D998	. D HC: B#57?: 39.5 7DA ¹ (A4) / CC<C1 F: 39.5 7DA ¹ (A4)
--A9 HC F-FGH CCDM	5G :5GH 5G: 6#57?: 6.7 697CB8G / 7C<C1 F: 7.3 697CB8G
Scanning	
, 75BB9F -MD9 / ADF, 75B	F#H698 G75BB9F K#< ADF / DADF (G-B; #9 D5G6 DI D#9L)
A4/%HF DI D#9L, 75B, D998	. D HC: &CBC: 80 / 84 G-89G D9F A-B1 H9 / CC<C1 F: 80 / 84 G-89G D9F A-B1 H9
A4/%HF, -AD#9L, 75B, D998	. D HC: &CBC: 40 / 42 G-89G D9F A-B1 H9 / CC<C1 F: 40 / 42 G-89G D9F A-B1 H9
ADF)5D9F "BDI H C5D57#M	. D HC: 100 D5; 9G 75 ; GA 6CB8
Supplies ⁴	
%5G9F C5FH#-8; 9 2-9#8G	I D HC: 10,500 ⁵ -D5; 9 CC<C1 F (C&2) ! #; < 2-9#8 C5FH#-8; 9G / I D HC: 22,000 ⁵ -D5; 9 B#57? ! #; < 2-9#8 C5FH#-8; 9
"A5; -B; . B#H EGH-A5H98 2-9#8	. D HC: 150,000 D5; 9G, 65G98 CB 3 5J9F5; 9 #9H9F/A4-G#N9 D5; 9G D9F DF-BH >C6 5B8 0 5% 7CJ9F5; 9 ⁶
C5FH#-8; 9(G), <-DD-B; K#<)FC81 7H	5,000 ⁵ -D5; 9 (C&2\$) +9H FB)FC: F5AA9 -CB9F C5FH#-8; 9G
Paper Handling	
"B7# 898)5D9F ! 5B8#B;	100-, <99H #I #DI FDCG9 F9989F, "BH9; F5H98 DI D#9L, 300-, <99H (I HDI H B-B, 550-, <99H "BDI H
(DI-CB5#)5D9F ! 5B8#B;	550-, <99H -F5M
)5D9F "BDI H C5D57#M	. D HC: , H5B85F8: 650 D5; 9G 75 ; GA 6CB8 / &5L-A1 A: 2,850 D5; 9G 75 ; GA 6CB8
)5D9F (I HDI H C5D57#M	. D HC: , H5B85F8: 300 D5; 9G 75 ; GA 6CB8 / &5L-A1 A: 300 D5; 9G 75 ; GA 6CB8
&98-5 -MD9G, I DDCFH98	/-BM#%569#G, B5BB9F)5D9F,)5D9F %569#G, C5F8, HC7?,)#5-B)5D9F, EBJ9#CD9G, +9:9F HC H<9)5D9F &, D97-5#HM &98-5 I-89
&98-5, #N9G, I DDCFH98	A6, (R7-C, 7 3/4 EBJ9#CD9, 9 EBJ9#CD9, #, -B5, A4, %9: 5# A5, %9H9F, B5 EBJ9#CD9, #, H5H9A9BH, C5 EBJ9#CD9, EL971 HJ9, . B-J9FG5# D% EBJ9#CD9, FC#C, 10 EBJ9#CD9
General Information ⁷	
, H5B85F8)CFHG	#; 56#H EH<9FB9H (10/100/1000), FFCBH , , B 2.0, D97-R75H-CB ! #, D998 C9FH-R98 DCFH (-MD9 A), +95F ! #, D998 , , B DCFH CCAD5H-6#9 K#< , , B 2.0, D97-R75H-CB (-MD9 A) , , B 2.0, D97-R75H-CB ! #, D998 C9FH-R98 (-MD9 B), (B9 "BH9FB5#C5F8 , #CH
(DI-CB5# #H KCF?)CFHG	"BH9FB5# &5F? "H ' 8370 802.116:/ /B/5 O#9#GG, ' FC
' C-G9 %9J9#	(D9F5H#B: : 52 8BA ()F-BH) / 55 8BA (CCDM) / 51 8BA (, 75B)
, D97-R98 (D9F5H#B; EBJ#CBA9BH	! I A-8#M: 8 HC 80% +9#5H-J9 ! I A-8#M / -9AD9F5H# F9: 10 HC 320C (50 HC 900F) / A#H# 89: 0 - 2,896 &9HF9G (9,500 F99H)
)FC81 7H I 5F5BH99	1-295F (BG#9, 9FJ-79, ' 9LH BI G-B9G6 D5M
, #N9 / O9-; <H	! L O L D: 621 L 479 L 533 AA / 39 ?;
E' E+ 2 , -A+ -MD=75#E#97HF-7#M	-EC: 0.55 ?-#CK5H#<C1 FG D9F K99?
CCBG1 ADH-CB	

A#-B:CFA5H-CB <G GI 6#97H HC 7<5B; 9 K#<C1 H BCH-79. %9LA5F? <G BCH #56#9 :CF 5BM 9FFCFG CF CA-GG-CBG.

¹)F-BH 5B8 7CDM GD998G A95GI F98 -B 577CF85B79 K#< , (/EC 24734 5B8 , (/EC 24735 F9GD97H-J9#M (E, A-). FCF AC9F -B:CFA5H-CB G99: KKK.#9LA5F?.7CA/, (GD998G.
² *+97CAA9B898 &CBH<M)5; 9 /C<M A9" <G 5 F5B; 9 C: D5; 9G H<5H <9#D 71 GHCA9FG 9J5# 5H9 %9LA5F?G DFC81 7H C: :9F-B; G 65G98 CB H<9 5J9F5; 9 BI A69F C: D5; 9G 71 GHCA9FG D#5B HC DF-BH CB H<9 89J-79 957< ACBH<. %9LA5F? F97CAA9B8G H<5H H<9 BI A69F C: D5; 9G D9F ACBH< 69 K#<B H<9 GH5H98 F5B; 9 :CF CDH-A1 A 89J-79 D9F:CFA5B79, 65G98 CB :57HCFG -B7# 8-B; : GI DD#9G F9D#679A9BH -BH9FJ5#G, D5D9F #C58-B; -BH9FJ5#G, GD998, 5B8 HMD-75#71 GHCA9F I G5; 9. ³ #5L-A1 A &CBH<M DI HM CM7#9" <G 89B98 5G H<9 A5L-A1 A BI A69F C: D5; 9G 5 89J-79 7C1 #8 89#9F -B 5 ACBH< I G-B; 5 AI #G<#H CD9F5H-CB. -<#G A9HF-7 DFCJ-89G 5 7CAD5F-GCB C: FC6I GH9G6 -B F9#5H-CB HC CH<9F %9LA5F? DF-BH9FG 5B8 &F)G. ⁴)FC81 7H : I B7H-CBG CB#M K#< F9D#679A9BH 75FH#-8; 9G 89G; B98 :CF I G9 -B 5 GD97-R7 ; 9C; F5D<-75#F9; -CB, , 99 KKK.#9LA5F?.7CA/F9; -CBG :CF AC9F 89H5-#G. ⁵ AJ9F5; 9 7CBH-BI C1 G 6#57? CF 7CBH-BI C1 G 7CADCGH9 C&2 897#5F98 75FH#-8; 9 M-9#8 I D HC H<#G BI A69F C: GH5B85F8 D5; 9G -B 577CF85B79 K#< , (/EC 19798. 2-9#8 GH5H98 CB 75FH#-8; 9 #69#G, D5775; -B; 5B8 DF-BH9F 89J-79 A9BI D5; 9G A5M 69 GI 6GH5BH-5#M #CK9F H<5B RB5# , (H9GH98 M-9#8. FCF %9LA5F?G C:R7-5#GH5H9A9BH C: M-9#8, G99 , (M-9#8 F9DCFHG 5H <H#DG://KKK.#9LA5F?.7CA/ 9BA1 G/DFC81 7HG/GI DD#9G-5B8-5779GGCF-9G/GC-D5; 9-M-9#8G/7C#CF-#5G9F-F9DCFHG.<HAA# . D85H9 RFAK5F9 CB MCI F 89J-79 HC 9BG1 F9 5771 F57M C: B-GD#5M98 M-9#8. ⁶ A7H1 5#2-9#8 A5M J5FM 65G98 CB CH<9F :57HCFG GI 7< 5G 89J-79 GD998, D5D9F G#N9 5B8 :998 CF-9BH5H-CB, HCB9F 7CJ9F5; 9, HF5M GC1 F79, D9F79BH5; 9 C: 6#57?-CB#M DF-BH#B; 5B8 5J9F5; 9 DF-BH#>C6 7CAD#9L#M. ⁷)F-BH9FG 5F9 GC#8 GI 6#97H HC 79FH5-#B 79B79/5; F99A9BH 7CB8#-CBG, , 99 KKK.#9LA5F?.7CA/DF-BH9F#79B69 :CF 89H5-#G.

-<#G <G 5 C#5GG A 89J-79 577CF8-B; HC -BH9FB5H-CB5#9#7HFA5; B9H-7 9A-GG-CBG GH5B85F8G (-9, FCC +I #9G, E' 55022/E' 55032, 9H7.). C#5GG A DFC81 7HG 5F9 -BH9B898 :CF I G9 -B BCB- F9G-89BH-5#BCB-8CA9GH-7 9BJ#CBA9BHG. : G9 C: 5 C#5GG A DFC81 7H -B F9G-89BH-5#8CA9GH-7 9BJ#CBA9BHG A5M 75I G9 -BH9F:9F9B79 HC F58-C 7CAAI B-75H-CBG 5B8 F9E1 -F9 7CF97H-J9 A95GI F9G.

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

