Lexmark™

%9LA5F? C17355 8G9

Security and performance

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IPP Everywhere™

ENERGY STAR

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The Lexmark CX735adse is designed for performance, security, and ease of use for mid-to-large workgroups at speeds up to 50 ppm*. Single-pass two-sided scanning, ultrasonic multifeed detection, and a 25 cm tablet-like touchscreen make handling your print jobs easy. Toner cartridges that yield up to 28,000/16,200 black/colour pages** keep you going.

Made to last. Easy to upgrade.

0 =H< 8IF56▯9 GH99▯ :F5A9G, ▯CB ; -▯=:9 7CADCB9BHG 5B8 <= ; <- M=9▯8 75FHF=8 ; 9G, DF=BH9FG 5F9 =BH9BH=CB5▯▯M 9B ; =B99F98 HC ▯5GH G9J9B M95FG CF ACF9.

%CB ; -▯5GH=B ; . B=GCB™ -CB9F 89▯=J9FG 7CBG=GH9BH▯M CIHGH5B8=B ; DF=BH EI5▯=HM, F98I79G =BH9FB5▯ K95F CB ▯CB ; -▯=:9 7CADCB9BHG, 5B8 DFCH97HG H<9 DF=BH GMGH9A.

E5G=▯M ID ; F58956▯9 HC H<9 ▯5H9GH 5DDG 5B8 G97IF=HM :95HIF9G.

Faster performance and ease of use

,75BB=B ; =G :5GH 5B8 577IF5H9 H<5B?G HC H<9 G=B ; ▯9-D5GG HKC-G=898 5IHCA5H=7 8C7IA9BH :9989F K=H< I▯HF5GCB=7 AI▯H=:998 89H97H=CB.

-<9 ▯5F ; 9, H56▯9H-▯=?9, 6IHHCB-:F99 HCI7<G7F99B K=▯▯ <9▯D MCI =BHI=H=J9▯M 7CAD▯9H9 9J9FM H5G?, :FCA H<9 65G=7 HC H<9 7CAD▯9L.

AB "BH9▯▯= ; 9BH ,HCF5 ; 9 DF=J9 (", D) =G GH5B85F8 CB H<=G AC89▯, DFCJ=8=B ; :5GH9F GH5FHID, :5GH9F 85H5 F9HF=9J5▯ 5B8 ACF9 F9▯=56=▯=HM.

Make a statement with professional colour

EB>CM H<9 69B9RHG C: J=6F5BH, DFC:9GG=CB5▯-EI5▯=HM CIHDIH 5▯▯CK=B ; MCI HC 8C ACF9 7C▯CIF DF=BH=B ; =B-<CIG9 - G5J9G H=A9 5B8 ACB9M. & 5H7< 7CFDCF5H9 7C▯CIFG CB A5F?9H=B ; 7C▯▯5H9F5▯ 5B8 6F5B8-G9BG=H=J9 H9LH 5B8 ; F5D<=7G K=H<)A ' - (' EP 75▯=6F5H=CB 5B8 %9LA5F? ' 5A98 CC▯CIF +9D▯579A9BH.

Secure by design

%9LA5F? G97IF=HM :95HIF9G <9▯D ?99D MCIF =B:CFA5H=CB G5:9 - =B H<9 8C7IA9BH, CB H<9 89J=79, CJ9F H<9 B9HKCF? 5B8 5H 5▯▯ DC=BHG =B 69HK99B.

A▯K5MG =ADFCJ=B ; G97IF=HM, K9 BCK =B7▯I89 5 GH5B85F8 -FIGH98)▯5H:CFA &C8I▯9***, K<=7< 89▯=J9FG 5IH<9BH=75H=CB, GMGH9A =BH9 ; F=HM 7<97?G, 5B8 7FMDHC ; F5D<=7 75D56=▯=H=9G HC 7F95H9 5 IB=EI9 8= ; =H5▯ GMGH9A RB ; 9FDF=BH.

Sustainability matters

D9G= ; B98 :CF H<9 7=F7I▯5F 97CBCAM.

AIHCA5H=7 HKC-G=898 DF=BH=B ; =G GH5B85F8, 5▯CB ; K=H< 6I=▯H-=B 9B9F ; M-G5J=B ; AC89G H<5H <9▯D GIDDCFH F5H=B ; G C: E)EA- P ,=▯J9F 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 GIDDCFH F97M7▯=B ; (5J5=▯56=▯=HM J5F=9G 6M 7CIBHFM).

Power up with IoT

,CD<=GH=75H98, "C--9B56▯98 DF=BH9FG 5F9 ▯C5898 K=H< G9BGCFG H<5H 7CBH=BICIG▯M ACB=HCF <IB8F98G C: 85H5 DC=BHG.

0 <9B MCI 7CBB97H MCIF 89J=79 HC %9LA5F? C▯CI8 ,9FJ=79G, MCI 75B CDH=A=G9 D9F:CFA5B79 5B8 IDH=A9 K=H< 588=H=CB5▯ :95HIF9G ▯=?9 DF98=7H=J9 G9FJ=79 5B8 5IHCA5H=7 GIDD▯=9G F9D▯9B=G<A9BH.

-<=G =G 5 C▯5GG A 89J=79 577CF8=B ; HC =BH9FB5H=CB5▯ 9▯97HFCA5 ; B9H=7 9A=GG=CBG GH5B85F8G (=.9. FCC +I▯9G, E ' 55022/E ' 55032, 9H7.). C▯5GG A DFC8I7HG 5F9 =BH9B898 :CF IG9 =B BCB-F9G=89BH=5▯/BCB-8CA9GH=7 9BJ=FCBA9BHG. .G9 C: 5 C▯5GG A DFC8I7H =B F9G=89BH=5▯/8CA9GH=7 9BJ=FCBA9BHG A5M 75IG9 =BH9F:9F9B79 HC F58=C 7CAAIB=75H=CBG 5B8 F9EI=F9 7CFF97H=J9 A95GIF9G.

*)F=BH GD998G A95GIF98 =B 577CF85B79 K=H< ", (/"EC 24734 (E, A-). FCF ACF9 =B:CFA5H=CB G99: KKK.▯9LA5F?.7CA/", (GD998G.

** AJ9F5 ; 9 7CBH=BICIG 6▯57? CF 7CBH=BICIG 7CADCG=H9 7C▯CIF (C&2) 897▯5F98 M=9▯8 =B CB9-G=898 (G=AD▯9L) AC89 ID HC H<=G BIA69F C: D5 ; 9G =B 577CF85B79 K=H< ", (/"EC 19798. A7HI5▯ M=9▯8 K=▯▯ J5FM 7CBG=89F56▯M 65G98 IDCB A5BM :57HCFG. ,99 KKK.▯9LA5F?.7CA/M=9▯8G :CF ACF9 =B:CFA5H=CB. "B 89ACBGHF5H=CB C: 7=F7I▯5F 97CBCAM DF=B7=D▯9G, ; 9BI=B9 %9LA5F? GIDD▯=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 -FIGH98)▯5H:CFA &C8I▯9 (-) &) =G BCH 5J5=▯56▯9 =B GCA9 7CIBHF=9G.

%9LA5F? C17355 8G9

1	Multifunction product with 25 cm touch screen 621 L 479 L 533 A A
2	550-Sheet tray with 100-sheet multipurpose feeder D=A9BG=CBG =B7▯I 898 5G D5FH C: 65G9 AC89▯
3	550-Sheet Tray 119 L 463 L 483 A A
4	550-Sheet Tray 119 L 463 L 483 A A
5	550-Sheet Tray 119 L 463 L 483 A A
6	550-Sheet Tray 119 L 463 L 483 A A
7	Adjustable Stand 521 L 653 L 625 A A
8	Convenience Stapler HV 82 L 109 L 121 A A
	,H5B85F8
	(DH=CB5▯

P/N	Hardware
47C9693	%9LA5F? C17355 8G9

P/N	Supplies
71C0 0 00	%9LA5F? C , /C1730, 735, C/ 1C4342, C4352 170$ 0 5GH9 CCBH5=B9F
71C0310	%9LA5F? C , /C1730, 735, C/ 1C4342, C/1C4352 B▯57? 150$ "A5 ; =B ; . B=H
71C0350	%9LA5F? C , /C1730, 735, C/ 1C4342, C/1C4352 CC▯CIF (C&2) 150$ "A5 ; =B ; . B=H
71C20C0	%9LA5F? C , /C1730, 735 CM5B +9HIFB)FC ; F5AA9 5$ -CB9F C5FHF=8 ; 9
71C20$0	%9LA5F? C , /C1730, 735 B▯57? +9HIFB)FC ; F5AA9 5$ -CB9F C5FHF=8 ; 9
71C20 & 0	%9LA5F? C , /C1730, 735 & 5 ; 9BH5 +9HIFB)FC ; F5AA9 5$ -CB9F C5FHF=8 ; 9
71C2020	%9LA5F? C , /C1730, 735 29▯CK +9HIFB)FC ; F5AA9 5$ -CB9F C5FHF=8 ; 9
81C0110	%9LA5F? C1735 B▯57? 28$ -CB9F C5FHF=8 ; 9
81C0120	%9LA5F? C1735 CM5B 16.2$ -CB9F C5FHF=8 ; 9
81C0130	%9LA5F? C1735 & 5 ; 9BH5 16.2$ -CB9F C5FHF=8 ; 9
81C0140	%9LA5F? C1735 29▯CK 16.2$ -CB9F C5FHF=8 ; 9
81C21C0	%9LA5F? C1735 CM5B +9HIFB)FC ; F5AA9 16.2$ -CB9F C5FHF=8 ; 9
81C21$0	%9LA5F? C1735 B▯57? +9HIFB)FC ; F5AA9 28$ -CB9F C5FHF=8 ; 9
81C21 & 0	%9LA5F? C1735 & 5 ; 9BH5 +9HIFB)FC ; F5AA9 16.2$ -CB9F C5FHF=8 ; 9
81C2120	%9LA5F? C1735 29▯CK +9HIFB)FC ; F5AA9 16.2$ -CB9F C5FHF=8 ; 9

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

P/N	Memory Options
2710400	500+ B ! 5F8 D=G?
5710070	+9ACJ56▯9 ! 5F8 D=G? EB7▯CGIF9 $=H

P/N	Application Solutions
5710300	CCBH57H AIH<9BH=75H=CB D9J=79
5710301	CCBH57H▯9GG AIH<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 0 =F9▯9GG :CF C , 720, C , 725, C1725
2716410	%9LA5F? & 5F? ' 9H ' 8372 802.11 5/6/ ; /B/57 0 =F9▯9GG)F=BH , 9FJ9F
5717020	EB ; ▯=G< $9M6C5F8 $=H
,)D0002	, IF ; 9)FCH97H=J9 D9J=79, 220-240 /

P/N	Furniture
40C2300	A8>IGH56▯9 , H5B8

, IDDCFHG ID HC :CIF CDH=CB5▯ 550-G<99H HF5MG.
A▯ A95GIF9A9BHG 5F9 G<CKB 5G <9= ; <H L K=8H< L 89DH<. FCF ACF9 =B:CFA5H=CB 56CIH GIDDCFH98 7CBR ; IF5H=CBG, F9:9F HC H<9)F=BH9F, (DH=CB 5B8 , H5B8 CCAD5H=6▯HM I=89 5H <HHD: //K K K.▯9LA5F?.7CA /D I 6▯75H=CBG/ : IFB=H IF94G5 :9HM/

Product Speci"cations	Le mark CX735adse
Printing	
D=GD‖5M	%9LA5F? 9--5G? 25 7A (10-=B7<) 7‖5GG 7C‖C I F HC I 7< G7F99B
)F=BH ,D998	. D HC: B‖57?: 50 DDA [1] (A4) / CC‖C I F: 50 DDA [1] (A4)
-=A9 HC F=FGH)5 ; 9	5G :5GH 5G: B‖57?: 5.6 G97CB8G / CC‖C I F: 6.1 G97CB8G
)F=BH +9GC‖I H=CB	B‖57?: 1200 L 1200 8D=, 4800 CC‖C I F * I 5‖=HM (2400 L 600 8D=) / CC‖C I F: 4800 CC‖C I F * I 5‖=HM (2400 L 600 8D=), 1200 L 1200 8D=
&9ACFM	GH5B85F8: 2048 &B / A5L=A I A: 2048 &B
! 5F8 D=G?	"BH9‖‖=, 9BH ,HCF5 ; 9 DF=J9 =B7‖I 898; &5 ; B9H=7 ! 5F8 D=G? 5J5=‖56‖9
+97CA A9B898 &CBH<‖M)5 ; 9 /C‖I A9	2,000 - 20,000)5 ; 9G [2]
&5L=A I A &CBH<‖M D I HM CM7‖9	. D HC: 150,000 D5 ; 9G D9F ACBH< [3]
Cop!ing	
CCDM ,D998	. D HC: B‖57?: 50 7DA [1] (A4) / CC‖C I F: 50 7DA [1] (A4)
-=A9 HC F=FGH CCDM	5G :5GH 5G: 6‖57?: 5.7 G97CB8G / 7C‖C I F: 6.3 G97CB8G
Scanning	
,75BB9F -MD9 / ADF ,75B	F‖5H698 G75BB9F K=H< ADF / DADF (G=B ; ‖9 D5GG D I D‖9L)
A4/%HF D I D‖9L ,75B ,D998	. D HC: &CBC: 98 / 104 G=89G D9F A=B I H9 / CC‖C I F: 98 / 104 G=89G D9F A=B I H9
A4/%HF ,=AD‖9L ,75B ,D998	. D HC: &CBC: 49 / 52 G=89G D9F A=B I H9 / CC‖C I F: 49 / 52 G=89G D9F A=B I H9
ADF)5D9F "BD I H C5D57=HM	. D HC: 100 D5 ; 9G 75 ; GA 6CB8
Fa ing	
&C89A ,D998	"- . -.30, /.34 ! 5‖:-D I D‖9L, 33.6 $6DG
Supplies [4]	
%5G9F C5FHF=8 ; 9 2=9‖8G	I D HC: 28,000 [5]-D5 ; 9 B‖57? ELHF5 !=; < 2=9‖8 C5FHF=8 ; 9 / I D HC: 16,200 [5]-D5 ; 9 CC‖C I F (C&2) ELHF5 !=; < 2=9‖8 C5FHF=8 ; 9G
"A5 ;=B ; . B=H EGH=A5H98 2=9‖8	. D HC: 150,000 D5 ; 9G, 65G98 CB 3 5J9F5 ; 9 ‖9HH9F/A4-G=N9 D5 ; 9G D9F DF=BH >C6 5B8 O 5% 7CJ9F5 ; 9 [6]
C5FHF=8 ; 9(G) ,<=DD=B ; K=H<)FC8 I 7H	5,000 [5]-D5 ; 9 B‖57? 5B8 CC‖C I F (C&2$) +9H I FB)FC ; F5A A9 -CB9F C5FHF=8 ; 9G
Paper Handling	
"B7‖I 898)5D9F ! 5B8‖=B ;	100-,<99H & I‖H=DI FDCG9 F9989F, "BH9 ; F5H98 D I D‖9L, 300-,<99H (I HD I H B=B, 550-,<99H "BD I H
(DH=CB5‖)5D9F ! 5B8‖=B ;	550-,<99H -F5M
)5D9F "BD I H C5D57=HM	. D HC: ,H5B85F8: 650 D5 ; 9G 75 ; GA 6CB8 / &5L=A I A: 2,850 D5 ; 9G 75 ; GA 6CB8
)5D9F (I HD I H C5D57=HM	. D HC: ,H5B85F8: 300 D5 ; 9G 75 ; GA 6CB8 / &5L=A I 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, %9HH9F, B5 EBJ9‖CD9, ,H5H9A9BH, C5 EBJ9‖CD9, EL97 I H=J9, . 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=H< . ,B 2.0 ,D97=R75H=CB (-MD9 A), . ,B 2.0 ,D97=R75H=CB !=-,D998 C9FH=R98 (-MD9 B), (B9 "BH9FB5‖ C5F8 ,‖CH
(DH=CB5‖ ' 9HKCF?)CFHG	"BH9FB5‖ &5F? ' 9H ' 8370 802.116/ ; /B/5 0=F9‖9GG, ' FC
' C=G9 %9J9‖	(D9F5H=B ; : 53 8BA ( )F=BH) / 56 8BA (CCDM) / 51 8BA (,75B)
,D97=R98 (D9F5H=B ; EBJ=FCBA9BH	! I A=8=HM: 8 HC 80% +9‖5H=J9 ! I A=8=HM / -9AD9F5H I F9: 10 HC 32QC (50 HC 90QF) / A‖H=H I 89: 0 - 2,896 &9HF9G (9,500 F99H)
)FC8 I 7H I 5F5BH99	1-295F (BG=H9 ,9FJ=79, ' 9LH B I G=B9GG D5M
,=N9 / 0 9=; <H	! L 0 L D: 621 L 479 L 533 A A / 39.5 ? ;
E ' E+ 2 ,-A+ -MD=75‖ E‖97HF=7=HM CCBG I AD H=CB	-EC: 0.69 ?=‖CK5HH-<C I FG D9F K99?

A‖‖ =B:CFA5H=CB =G G I 6›97H HC 7<5B ; 9 K=H<C I H BCH=79. %9LA5F? =G BCH ‖=56‖9 :CF 5BM 9FFCFG CF CA=GG=CBG.

[1])F=BH 5B8 7CDM GD998G A95G I F98 =B 577CF85B79 K=H< ", (/"EC 24734 5B8 ", (/"EC 24735 F9GD97H=J9‖M (E, A-). FCF ACF9 =B:CFA5H=CB G99: K K K.‖9LA5F?.7CA/", (GD998G.

[2] "+97CA A9B898 &CBH<‖M)5 ; 9 /C‖I A9" =G 5 F5B ; 9 C: D5 ; 9G H<5H <9‖DG 7 I GHCA9FG 9J5‖I 5H9 %9LA5F?'G DFC8 I 7H C::9F=B ; G 65G98 CB H<9 5J9F5 ; 9 B I A69F C: D5 ; 9G 7 I GHCA9FG D‖5B HC DF=BH CB H<9 89J=79 957< ACBH<. %9LA5F? F97CA A9B8G H<5H H<9 B I A69F C: D5 ; 9G D9F ACBH< 69 K=H<=B H<9 GH5H98 F5B ; 9 :CF CDH=A I A 89J=79 D9F:CFA5B79, 65G98 CB :57HCFG =B7‖I 8=B ; : G I DD‖=9G F9D‖579A9BH =BH9FJ5‖G, D5D9F ‖C58=B ; =BH9FJ5‖G, GD998, 5B8 HMD=75‖ 7 I GHCA9F I G5 ; 9. [3] "&5L=A I A &CBH<‖M D I HM CM7‖9" =G 89RB98 5G H<9 A5L=A I A B I A69F C: D5 ; 9G 5 89J=79 7C I ‖8 89‖=J9F =B 5 ACBH< I G=B ; 5 A I ‖H=G<=:H CD9F5H=CB. -<=G A9HF=7 DFCJ=89G 5 7CAD5F=GCB C: FC6 I GHB9GG =B F9‖5H=CB HC CH<9F %9LA5F? DF=BH9FG 5B8 &F)G. [4])FC8 I 7H : IB7H=CBG CB‖M K=H< F9D‖579A9BH 75FHF=8 ; 9G 89G=; B98 :CF I G9 =B 5 GD97=R7 ; 9C ; F5D<=75‖ F9 ; =CB. , 99 K K K.‖9LA5F?.7CA/F9 ; =CBG :CF ACF9 89H5=‖G. [5] AJ9F5 ; 9 7CBH=B I C I G 6‖57? CF 7CBH=B I C I G 7CADCG=H9 C&2 897‖5F98 75FHF=8 ; 9 M=9‖8 I D HC H<=G B I A69F C: GH5B85F8 D5 ; 9G =B 577CF85B79 K=H< ", (/"EC 19798. 2=9‖8 GH5H98 CB 75FHF=8 ; 9 ‖569‖G, D57?5 ; =B ; 5B8 DF=BH9F 89J=79 A9B I D5 ; 9G A5M 69 G I 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 <HHDG://K K K.‖9LA5F?.7CA/9B4 I G/DFC8 I 7HG/G I DD‖=9G-5B8-5779GGCF=9G/=GC-D5 ; 9-M=9‖8G/7C‖CF-‖5G9F-F9DCFHG.<HA‖. . D85H9 RFA K5F9 CB MC I F 89J=79 HC 9BG I F9 577 I F57M C: 8=GD‖5M98 M=9‖8. [6] A7H I 5‖ 2=9‖8 A5M J5FM 65G98 CB CH<9F :57HCFG G I 7< 5G 89J=79 GD998, D5D9F G=N9 5B8 :998 CF=9BH5H=CB, HCB9F 7CJ9F5 ; 9, HF5M GC I F79, D9F79BH5 ; 9 C: 6‖57?-CB‖M DF=BH=B ; 5B8 5J9F5 ; 9 DF=BH >C6 7CAD‖9L=HM. [7])F=BH9FG 5F9 GC‖8 G I 6›97H HC 79FH5=B ‖=79B79/5 ; F99A9BH 7CB8=H=CBG. , 99 K K K.‖9LA5F?.7CA/DF=BH9F‖=79BG9 :CF 89H5=‖G.

-<=G =G 5 C‖5GG A 89J=79 577CF8=B ; HC =BH9FB5H=CB5‖ 9‖97HFCA5 ; B9H=7 9A=GG=CBG GH5B85F8G (=.9. FCC +I‖9G, E ' 55022/E ' 55032, 9H7.). C‖5GG A DFC8 I 7HG 5F9 =BH9B898 :CF I G9 =B BCB-F9G=89BH=5‖/BCB-8CA9GH=7 9BJ=FCBA9BHG. . G9 C: 5 C‖5GG A DFC8 I 7H =B F9G=89BH=5‖/8CA9GH=7 9BJ=FCBA9BHG A5M 75 I G9 =BH9F:9F9B79 HC F58=C 7CAA IB=75H=CBG 5B8 F9E I =F9 7CFF97H=J9 A95G I F9G.