



#61 > 20 < C\* 4315H

Productivity. Reliability. Security.



# #61 > 2C< C\* 4315H

Give every small workgroup bold, consistent colour output with the compact, lightweight Lexmark CS431dw. Built for reliability, performance and security, it prints up to 24 ppm\* and offers expandable input for longer print runs. Take control with a 7.2 cm touch screen and connect via Wi-Fi, USB, Ethernet, or the cloud.

## Compact colour power

G6E 4@-@FC @FEAFE 2E FA E@ 24 A286D A6C >:FE6\*.  
+24<=6 J@FC AC:FE:78 H@C<=25 H:E9 E96 A@H6C @7 2  
1-GHK 5F2=4@C6 AC@46DD@C 2?5 512 \$ B @7 >6>@CJ.  
C@>A24E 5:>6?D:@?D @7 243.7 >> 9:89 I 411.2 >> H:56 I  
394.1 >> 566A 96-A :E QE 2=>@DE 2?JH96C6.



## Connect and command

C@??64E G:2 5F2=32?5 . :F:, G:823:E EE96C?6E, @C, \*B.  
\*:>A=7J >@3:=6 AC:FE:78 H:E9 E96 #61 >2C< \$ @3:=6 ' C:FE  
2AA, G@@8-6 C=@F5 ' C:FE, \$ @AC:2L, 2?5 A:C' C:FE..  
+2<6 4@ >> 2?5 @7 56G:46 D6EE:78D 2?5 >@?:E@C G:E2= DJDE6>  
7F?4E:@?D @? 2 7.2 4> 4@-@FC E@F49 D4C66?..  
BF:-E-? 4=@F5 4@??64E@CD =6E J@F D64FC6=J 2446DD Q=6D 7C@>  
A@AF=2C 4=@F5 D6CG:46D B@I, DC@AB@I, G@@8-6 DC:G6, 2?5  
\$:4C@D@7E &?6DC:G6.

## Sustained output, enduring quality

G6?F:76 , ? :D@?P C6A=246>6?E E@?6C @776CD C:49, G:3C2?E  
4@-@FC :? 2G2:=23-6 EI EC2 H:89 O:6=5 42CEC:586D 7@C >@C6  
AC:FE:78 2?5 =6DD 5@H?E: >6.  
\*:?8-6-A:646 42CEC:586 D:>A=:Q6D DFAA=J C6A=246>6?E 7@C  
76H6C :?E6CCFAE:@?D.  
&AE:@?2= :?AFE EC2JD :?4C62D6 E@E2=:?AFE 42A24:EJ  
E@ 751 D966ED E@ DFAA@CE =@?86C AC:FE CF?D 2?5  
6?92?465 >65:2 R61:3=:EJ.  
A DE66=7C>6 2?5 =76E:>6 :>28:78 4@>A@?6?ED >62? =@?8  
=76 2?5 >:?:>2= >2:?E6?2?46.

## Robust, built-in security

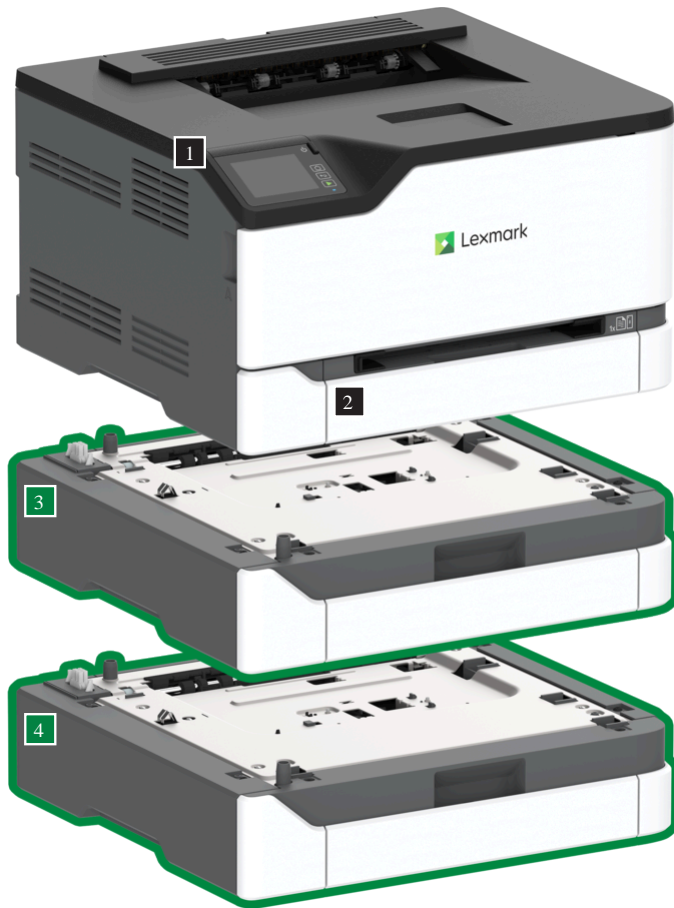
#61 > 2C<D 7F=DA64ECF > D64FC:EJ 2C49:E64EFC6 96-AD <66A  
J@FC :?7@C>2E:@? D276N:? E96 5@4F>6?E, @? E96 56G:46,  
@G6C E96 ?6EH@C<, 2?5 6G6CJH96C6 :? 36EH66?.

## Save paper, save energy

AFE@>2E:4 EH@-D:565 AC:FE:78 :D DE2?52C5.  
BF:-E-? 6?6C8J-D2G:78 >@56D 96-A DFAA@CE C2E:78D @7  
E' EA+L \*:G6C 2?5 E%E)GO \*+A)L 46CE:Q65.  
+96 #61 >2C< C2CEC:586 C@=64E:@? ' C@8C2>>6  
(#CC' ) 2?5 #61 >2C< EBF:A>6?E C@=64E:@? ' C@8C2>>6  
(#EC' ) >:?:>:D6 H2DE6 2?5 DFAA@CE C64J4=:78 (2G2:=23=:EJ  
G2C:6D 3J 4@F?ECJ).

\* ' C:FE DA665D >62DFC65 :? 244@C52746 H:E9 \* &/ EC 24734 (E\*A+). F@C >@C6 :?7@C>2E:@? D66: HHH-.61 >2C<.4@>/ \* &DA665D.  
\*\* AG6C286 4@?E:7F@FD 3-24< @C 4@?E:7F@FD 4@>A@D:E6 4@=@C (C\$O) 564-2065 J:6-5 :? @?6-D:565 (D:>A=61) >@56 FA E@ E9:D ?F>36C @7 A286D :? 244@C52746 H:E9 \* &/ EC 19798. A4EF2-  
J:6-5 H:G2CJ 4@?D:56C23-J 32D65 FA@? >2?J 724E@D. \*66 HHH-.61 >2C<.4@>/J:6-5D 7@C >@C6 :?7@C>2E:@?.

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1 Printer with 7.2 cm touch screen  
243.7 | 411.2 | 394.1 >>

2 250-Sheet tray  
D:>6?D:@?D :?4F565 2D A2CE @? 32D6 >@56=

3 250-Sheet Tray  
103.9 | 411.2 | 381.0 >>

4 250-Sheet Tray  
103.9 | 411.2 | 381.0 >>



\*E2?52C5



&AE:@?2=

\*FAA@CED FA E@ EH@ @AE:@?2= 250-D966E EC2JD.

A= > 62DFC6 > 6?ED 2C6 D9@H? 2D 96:89E | H:5E9 | 56AE9. F@C > @C6 :?@C> 2E:@? 23@FE DFAA@CE65 4@?08FC2E:@?D, C676C E@ E96 \* C:?E6C, &AE:@? 2?5 \*E2?5 C@>A2E:3::EJ GF:56 2E 9EEA://HHH.-61 > 2C<.4@> /AF3=:42E:@?D/?FC?:EFC61D276EJ/

<b>Printing</b>	
D:DA-2J	2.8 :?49 (7.2 4>) #CD E@F49 A2?6=
' C:?E *A665	, A E@: B-24<: 24.7 AA> <sup>1</sup> (A4) / C@FC: 24.7 AA> <sup>1</sup> (A4)
+ :>6 E@ F:CDE ' 286	AD 72DE 2D: B-24<: 10.9 D64@?5D / C@FC: 11 D64@?5D
' C:?E )6D@FE:@?	B-24<: 4800 C@FC ( F2:EJ, 600 I 600 5A: / C@FC: 600 I 600 5A:, 4800 C@FC ( F2:EJ
\$ 6>@CJ	*E2?52C5: 512 \$B / \$ 21:>F>: 512 \$B
H2C5 D:D<	%@E AG2:-23-6
)64@>>6?565 \$@?E9-J ' 286 -@F>6	750 - 5000 A286D <sup>2</sup>
\$ 21:>F> \$ @?E9-J DFEJ CJ4-6	, A E@: 75000 A286D A6C >@?E9 <sup>3</sup>
<b>Supplies <sup>4</sup></b>	
#2D6C C2CEC:586 O:6-5D	FA E@: 6,700 <sup>5</sup> -A286 C@FC (C\$O) EIEC2 H:89 O:6-5 C2CEC:586D / FA E@: 6,000 <sup>5</sup> -A286 B-24< EIEC2 H:89 O:6-5 C2CEC:586 / FA E@: 1,500 <sup>5</sup> -A286 B-24< 2?5 C@FC (C\$O") C2CEC:586D
C2CEC:586(D) *9:AA:78 H:E9 ' 0@5F4E	1,500 <sup>5</sup> -A286 B-24< )6EFC? ' 0@8C2> +@?6C C2CEC:586, 1,500 <sup>5</sup> -A286 C@FC (C\$O) )6EFC? ' 0@8C2> +@?6C C2CEC:586D
<b>Paper Handling</b>	
?4F565 ' 2A6C H2?5:-?8	100-*966E &FEAFE B:?, ?E68C2E65 DFA-6I, *:78-6-*966E \$ 2?F2- F665, 250-*966E ?AFE
&AE:@?2- ' 2A6C H2?5:-?8	250-*966E +C2J
' 2A6C ?AFE C2A24:EJ	, A E@: *E2?52C5: 250+1 A286D 75 8D> 3@?5 / \$ 21:>F>: 750+1 A286D 75 8D> 3@?5
' 2A6C &FEAFE C2A24:EJ	, A E@: *E2?52C5: 100 A286D 75 8D> 3@?5 / \$ 21:>F>: 100 A286D 75 8D> 3@?5
\$ 65:2 +JA6D *FAA@CE65	' 2A6C #236-D, C2C5 *E@4<, '-2:? ' 2A6C, E?G6@A6D, G@DDJ A2A6C, )676C E@E96 ' 2A6C & *A64:2-EJ \$ 65:2 GF:56
\$ 65:2 *K6D *FAA@CE65	A6, &Q4@, 7 3/4 E?G6@A6, 9 E?G6@A6, ! *-B5, A4, #682:, A5, H282<: C2C5, #6EE6C, B5 E?G6@A6, *E2E6>6?E, C5 E?G6@A6, E164FE:66, ? :G6C2:, D# E?G6@A6, F@:, 10 E?G6@A6
<b>General Information <sup>6</sup></b>	
*E2?52C5 ' @CED	802.1124 . :C6-6DD, , *B 2.0 *A64:Q42E:@? H:-*A665 C6CE:Q65 (+JA6 B), EE96C?6E 10/100/1000 B2D6+ / ( )!-45)
%@D6 #6G6=	&A6C2E:78: 51/53 5BA (' C:?E)
*A64:Q65 &A6C2E:78 E?G:0?>6?E	HF>:5:EJ: 8 E@ 80% )6-2E:G6 HF>:5:EJ / A-E:EF56: 0 - 3048 \$6E6CD (10,000 F66E) / +6>A6C2EF6: 10 E@ 32MC (50 E@ 90MF)
' 0@5F4E GF2C2?E66	1-062C &?D:E6 *6CG:46
*:K6 / . 6:89E	H I . I D: 243.7 I 411.2 I 394.1 >> / 16.1 <8
E%E)GO *+A) +JA:42- E-64EC:4:EJ	+EC: 0.36 <:@H2EE-9@FCD A6C H66<
C@?DF>AE:@?	

A=: ?7@C>2E:@? :D DF3:64E E@ 492?86 H:E9@FE ?@E:46. #61 >2C< :D ?@E =23-6 7@C 2?J 6C@CD @C @>:DD:@?D.

<sup>1</sup> ' C:?E 2?5 4@AJ DA665D >62DFC65 :? 244@C52?46 H:E9 \* &/ EC 24734 2?5 \* &/ EC 24735 C6DA64E:G6-J (E\*A+). F@C >@C6 :?7@C>2E:@? D66: HHH-61 >2C<.4@> / \* &DA665D.  
<sup>2</sup> \*) 64@>>6?565 \$ @?E9-J ' 286 -@F>6" :D 2 C2?86 @7 A286D E92E 96-AD 4FDE@>6CD 6G2-F2E6 #61 >2C<D AC@5F4E @776C:78D 32D65 @? E96 2G6C286 ?F>36C @7 A286D 4FDE@>6CD A-2? E@ AC:?E @? E96 56G:46 6249 >@?E9, #61 >2C< C64@>>6?5D E92E E96 ?F>36C @7 A286D A6C >@?E9 36 H:E9: E96 DE2E65 C2?86 7@C @AE:>F> 56G:46 A6C@C>2?46, 32D65 @? 724E@D :?4F5:78: DFAA:6D C6A-246>6?E :?E6CG2-D, A2A6C @25:78 :?E6CG2-D, DA665, 2?5 EJA:42-4FDE@>6C FD286. <sup>3</sup> \* \$ 21:>F> \$ @?E9-J DFEJ CJ4-6" :D 56Q?65 2D E96 >21:>F> ?F>36C @7 A286D 2 56G:46 4@F-5 56-G6C :? 2 >@?E9 FD:78 2 >F-E:D9:7E @A6C2E:@?. +9:D >6EC:4 AC@G:56D 2 4@>A2C:D@? @7 0@3FDE?6DD :? C6-2E:@? E@ @E96C #61 >2C< AC:?E6CD 2?5 \$ F' D. <sup>4</sup> ' 0@5F4E 7F74E:@?D @?J H:E9 C6A-246>6?E 42CEC:586D 56D:8?65 7@C FD6 :? 2 DA64:Q4 86@8C2A9:42=C68:@?. \* 66 HHH-61 >2C<.4@>/C68:@?D 7@C >@C6 56E2-D. <sup>5</sup> AG6C286 4@?E:F@FD 3-24< @C 4@?E:F@FD 4@>A@D:E6 C\$O 564-2C65 42CEC:586 J:6-5 FA E@ E9:D ?F>36C @7 DE2?52C5 A286D :? 244@C52?46 H:E9 \* &/ EC 19798. <sup>6</sup> ' C:?E6CD 2C6 D@-5 DF3:64E E@ 46CE2? =46?D6/ 28C66>6?E 4@?E:@?D. \* 66 HHH-61 >2C<.4@>/AC:?E6C=46?D6 7@C 56E2-D.