## Lexmark CX924dxe Laser A3 1200 x 1200 DPI 65 ppm

**Brand :** Lexmark **Product code:** 32C0241

Product name: CX924dxe

Lexmark CX924dxe. Print technology: Laser, Printing: Colour printing, Maximum resolution: 1200 x 1200 DPI, Print speed (colour, normal quality, A4/US Letter): 65 ppm. Copying: Colour copying. Scanning: Colour scanning, Optical scanning resolution: 600 x 600 DPI. Faxing: Colour faxing. Maximum ISO Asseries paper size: A3. Direct printing. Product colour: Black, Grey

Print technology* Colour printing* Colou				
Printing * Colour printing * UsB port	Printing		Ports & interfaces	
Duplex printing *	Print technology *	Laser	Standard interfaces	Ethernet, USB 2.0
Maximum resolution * 1200 x 1200 DPI USB Connector USB Type-B / USB Type-B Print speed (block, normal quality, 44/US Letter) * 65 ppm	Printing *	Colour printing	Direct printing *	✓
Print speed (clour, normal quality, AfUS Letter) * * * * * * * * * * * * * * * * * * *	Duplex printing *	<b>✓</b>	USB port	<b>✓</b>
AdJUS Letter) ** Objin  Adjus	Maximum resolution *	1200 x 1200 DPI	USB connector	USB Type-A / USB Type-B
Ethernet LAN *	Print speed (black, normal quality, A4/US Letter) *	65 ppm	,	Serial (RS-422), Wireless LAN
Ethernet LAN *  Deplets print speed (ISO/IEC 24734) mono  Time to first page (black, normal) Time to first page (colour, normal) Topy speed (black, normal quality, Al) Time to first copy (black, normal quality, Al) Time to first copy (black, normal quality, Al) Time to first copy (colour, normal) Time to first copy (	Print speed (colour, normal quality,	65 ppm	Network	
imeno first page (black, normal)	· · · · · · · · · · · · · · · · · · ·	00 pp	Ethernet LAN *	✓
Infine to first page (cloaur, normal)   4.9 s   Security algorithms   HTTPS, IPSec, LEAP, MDS, MSCHAPV2, PEAP, SSL/TLS, TTLS	mono	•	· · · · · · · · · · · · · · · · · · ·	
Lime to first page (colour, normal)  Copying Copying Copying Colour copying Performance  Copy speed (black, normal quality, A4)  Copy speed (colour, normal quality, A4)  Copier resize 25 - 400%  Copier resize 26 - 400%  Copier sessure level (printing)  Copier sessure level (duplex printing)  Copier sure level (copying)  Copier sure level (copy	Time to first page (black, normal)			
Copy speed (black, normal quality, A4)  Copy speed (colour, normal)  Colour scanning  Colour sca	Time to first page (colour, normal)	4.9 s	Security algorithms	
Copy speed (black, normal quality, 44)  A4)  A5 cpm  Built-in processor  Formula (the processor)  Copy speed (colour, normal quality, 44)  A8 s  Processor frequency  Frocessor cores  A copier resize  Copier resize  Copier resize  Copier resize  Colour scanning  Colour faxing  Colour	Copying		Mobile printing technologies	Apple AirPrint
Add	Copying *	Colour copying	Performance	
Built-in processor  At A	A4)	65 cpm	·	
Time to first copy (black, normal)  4.8 s  Processor frequency  7. Sound pressure level (printing)  5.5 dB  Processor cores  5.5 dB  Sound pressure level (duplex printing)  5.5 dB  Sound pressure level (duplex printing)  5.5 dB  Sound pressure level (copying)  5.5 dB  Sound pressure level (standby)  5.5 dB  Sound pressure level (standby)  5.5 dB  Sound pressure level (standby)  5.6 dB  Sound pressure level (standby)  5.5 dB  Sound pressure level (standby)  5.6 dB  Sound pressure le		65 cpm	•	
Time to first copy (colour, normal)  5.5 s  Copier resize  25 - 400%  Sound pressure level (printing)  Sound pressure level (duplex printing)  55 dB  Sound pressure level (duplex printing)  55 dB  Sound pressure level (copying)  57 dB  Sound pressure level (copying)  57 dB  Sound pressure level (scanning)  58 dB  Sound pressure level (scanning)  59 dB  Sound pressure level (scanning)  50 dB  Sound pressure level (quiet mode)  50 dB  Maximum scan area  297 x 432 mm  50 und pressure level (quiet mode)  50 dB  Sound pressure level (quiet mode)  50 dB  Sound pressure level (standby)  28 dB  Sound pressure level (standby)  8 dB  Sound pressure level (quiet mode)  50 dB  Maximum scan area  297 x 432 mm  50 und pressure level (quiet mode)  50 dB  Maximum duty cycle  80 ppm  Found colour  Market positioning  Black, Grey  Market positioning  Built-in display   V  Found colour  Found colour  Black, Grey  Market positioning  Business  Built-in display  V  Display diagonal  6.35 cm (2.5")  Touch  Control type  Touch  Control type  Touch  Colour display  V  Found  Found colour faxing  Power  Colour display  Found  Found colour faxing  Power  Found colour formats supported  Power  Colour display  Power  Colour display  Found  Found colour faxing  Power  Found colour forming  Power  Found colour forming  Power  Control type  Touch  Colour display  V  Found  Found colour faxing  Power  Found colour forming  Power  Control type  Touch  Colour display  V  Found  Found colour forming  Power  Consumption (printing)  1250 W  Found colour forming  Power consumption (copying)  1275 W  Power consumption (ready)  Power consumption (ready)  Power consumption (feed)  Found colour forming  Found	,	18c	'	
Sound pressure level (printing) 55 dB 50 d	, , , , ,		' '	
Scanning Duplex scanning *				
Duplex scanning * Colour scanning Sound pressure level (copying) 57 dB Scanning * Colour scanning Sound pressure level (scanning) 53 dB Optical scanning resolution * 600 x 600 DPI Sound pressure level (quiet mode) 50 dB Maximum scan area 297 x 432 mm Sound power level (standby) 28 dB Scanner type * Flatbed & ADF scanner CCD CCD Scan technology CCD Scan speed (colour) 80 ppm Built-in display * V Duplex scan speed (black) 80 ppm Display diagonal 6.35 cm (2.5") Duplex scan speed (colour) 160 ppm Display diagonal 6.35 cm (2.5") Duplex scan speed (black) 160 ppm Touchscreen V Doughex scan speed (black) 160 ppm Touchscreen	Scanning		Sound pressure level (duplex	55 dB
Optical scanning resolution * 600 x 600 DPI Sound pressure level (quiet mode) 50 dB  Maximum scan area 297 x 432 mm Sound power level (standby) 28 dB  Scanner type * Flatbed & ADF scanner CCD Scan to E-mail, FTP, PC, USB Scan speed (colour) 80 ppm Built-in display * ✓  Duplex scan speed (colour) 160 ppm Display diagonal 6.35 cm (2.5")  Duplex scan speed (black) 160 ppm Touchscreen ✓  Image formats supported JPEG XR, JPG, TIF Control type Touch Document formats supported PDF, XPS Colour display ✓  Fax  Power  Faxing * Colour faxing Power consumption (printing) 1250 W Fax transmission speed 3 sec/page Power consumption (copying) 1275 W Modem speed 33.6 Kbit/s Power consumption (scanning) 250 W  Features  Recommended duty cycle 8000 - 50000 pages per month Maximum duty cycle * POEL 5c, PCL 6, PDF 1.7, PPDS, PostScript 3, XPS  PostScript 3, XPS  Sound pressure level (quiet mode) 50 dB Sound pressure level (quiet mode) 28 dB  Sound power level (standby) 28 dB	Duplex scanning *	✓	Sound pressure level (copying)	57 dB
Maximum scan area 297 x 432 mm Sound power level (standby) 28 dB Scanner type * Flatbed & ADF scanner Scan technology Scan to E-mail, FTP, PC, USB Market positioning * Business Scan speed (colour) 80 ppm Built-in display *  Duplex scan speed (black) 80 ppm Display diagonal 6.35 cm (2.5") Duplex scan speed (black) 160 ppm Touchscreen Umage formats supported JPEG XR, JPG, TIF Control type Touch Document formats supported PDF, XPS Colour display  Fax  Power  Faxing * Colour faxing Power consumption (printing) 1250 W Fax transmission speed 33.6 Kbit/s Power consumption (scanning) 250 W Features  Recommended duty cycle 8000 - 50000 pages per month Maximum duty cycle 8000 - 50000 pages per month Maximum duty cycle 8000 - 50000 pages per month PCL 5c, PCL 6, PDF 1.7, PPDS, PostScript 3, XPS  Windows operating systems  Windows operating systems  Windows operating systems	Scanning *	Colour scanning	Sound pressure level (scanning)	53 dB
Flatbed & ADF scanner Scan technology CCD Scan to E-mail, FTP, PC, USB Market positioning * Business  Four Colour display *  Four Control type Touch Control type Touch Colour display Fower Colour display Fower Features Fower Fower Fower consumption (printing) Power consumption (copying) 1250 W Fower consumption (copying) 1275 W Fower consumption (ready) Power consumption (ready) Power consumption (ready) Power consumption (sleep) 2.9 W Energy Star Typical Electricity Consumption (TEC)  System requirements Windows operating systems Windows operating systems	Optical scanning resolution *	600 x 600 DPI	Sound pressure level (quiet mode)	50 dB
Scan technology Scan to E-mail, FTP, PC, USB Scan speed (colour) Socan speed (colour) Socan speed (black) Socan speed (black) Socan speed (colour) Social speed (colour) Socan speed (colour) Socan speed (colour) Social speed (colour) Socan speed (colour) Socan speed (colour) Social speed (colour) Socan speed (colour) Socan speed (colour) Social speed (colour) Socan	Maximum scan area	297 x 432 mm	Sound power level (standby)	28 dB
Scan technology Scan to Scan speed (colour) Scan speed (colour) Scan speed (black) Suppm Supplex scan speed (colour) Supplex scan speed (colour) Supplex scan speed (black) Suppm Supplex scan speed (colour) Supplex scan speed (black) Suppm Supplex scan speed (black) Supplex scan speed (black) Suppm Supp	Scanner type *		Design	
Scan to E-mail, FTP, PC, USB Scan speed (colour) 80 ppm Scan speed (black) 80 ppm Duplex scan speed (colour) 160 ppm Duplex scan speed (black) 160 ppm Touchscreen Umage formats supported Document formats suppor	<del></del>			Black, Grev
Built-in display *  Scan speed (colour) 80 ppm  Scan speed (black) 80 ppm  Duplex scan speed (colour) 160 ppm  Duplex scan speed (black) 160 ppm  Touchscreen  Image formats supported JPEG XR, JPG, TIF  Document formats supported PDF, XPS  Colour display  Fax  Power  Faxing *  Colour faxing  Fax transmission speed 3 sec/page  Modem speed 33.6 Kbit/s  Recommended duty cycle  Maximum duty cycle *  Page description languages  Pote 1.7, PPDS, PostScript 3, XPS  Built-in display *  Jourhand 16.35 cm (2.5")  Touchscreen  Jourhand  Control type  Touch  Colour display  Power  Colour display  Power  Power consumption (printing)  Power consumption (copying)  1250 W  Power consumption (scanning)  250 W  Power consumption (ready)  230 W  Power consumption (sleep)  2.9 W  Energy Star Typical Electricity  Consumption (TEC)  System requirements  Windows operating systems				•
Duplex scan speed (colour) Duplex scan speed (colour) Duplex scan speed (black) Duplex scan speed (black) Indiage formats supported Document formats support	• • • •	• •		<b>√</b>
Duplex scan speed (black) Duplex scan speed (black) If 0 ppm Touchscreen  Touch Control type Touch Colour display  Power  Fax  Power  Fax transmission speed Modem speed 33.6 Kbit/s  Recommended duty cycle Maximum duty cycle Maximum duty cycle Maximum duty cycle Page description languages  Duplex scan speed (Colour) 160 ppm Touch Control type Touch Colour display  Power  Power  Power  Power Power consumption (printing) 1250 W Power consumption (copying) 1275 W Power consumption (scanning) 250 W Power consumption (ready) Power consumption (ready) Power consumption (sleep) 2.9 W Energy Star Typical Electricity Consumption (TEC)  System requirements Windows operating systems		• •		6.35 cm (2.5")
Image formats supported Image formats Image formats supported Image formats for image for a found is play Image formats for image for a found is play Image formats for image for a found is play Image formats for image for a found is play Image formats for image for a found is play Image formats for image for a found is play Image formats for image for a found is play Image formats for image for a found is play Image formats for image for a found is play Image for image for image for image for a found is play Image for		• •	, , ,	, ,
Document formats supported PDF, XPS Colour display  Fax  Power  Faxing * Colour faxing Power consumption (printing) 1250 W Fax transmission speed 3 sec/page Power consumption (copying) 1275 W  Modem speed 33.6 Kbit/s Power consumption (scanning) 250 W  Features  Recommended duty cycle 8000 - 50000 pages per month Maximum duty cycle PostScript 3, XPS  Page description languages  Colour display  Power  Colour display  Power  Consumption (printing) 1250 W  Power consumption (scanning) 250 W  Power consumption (ready) 230 W  Power consumption (sleep) 2.9 W  Energy Star Typical Electricity Consumption (TEC)  System requirements  Windows operating systems		''		
Fax Transmission speed 3 sec/page Power consumption (printing) 1250 W Modem speed 33.6 Kbit/s Power consumption (copying) 1275 W  Features Recommended duty cycle 8000 - 50000 pages per month Page description languages  Power consumption (ready) 230 W Power consumption (sleep) 2.9 W Energy Star Typical Electricity Consumption (TEC)  System requirements Windows operating systems	•		• •	
Fax transmission speed 3 sec/page Power consumption (copying) 1275 W  Modem speed 33.6 Kbit/s Power consumption (scanning) 250 W  Features  Recommended duty cycle 8000 - 50000 pages per month Aximum duty cycle 275000 pages per month PCL 5c, PCL 6, PDF 1.7, PPDS, PostScript 3, XPS  Page description languages  Power consumption (ready) 230 W Power consumption (sleep) 2.9 W Energy Star Typical Electricity Consumption (TEC) 5 kWh/week  System requirements Windows operating systems	Fax	151,743		
Fax transmission speed 3 sec/page Power consumption (copying) 1275 W  Modem speed 33.6 Kbit/s Power consumption (scanning) 250 W  Features  Recommended duty cycle 8000 - 50000 pages per month Aximum duty cycle 275000 pages per month PCL 5c, PCL 6, PDF 1.7, PPDS, PostScript 3, XPS  Page description languages  Power consumption (ready) 230 W Power consumption (sleep) 2.9 W Energy Star Typical Electricity Consumption (TEC) 5 kWh/week  System requirements Windows operating systems	Faxing *	Colour faxing	Power consumption (printing)	1250 W
Modem speed 33.6 Kbit/s Power consumption (scanning) 250 W  Power consumption (ready) 230 W  Power consumption (sleep) 2.9 W  Power consumption (sleep) 2.9 W  Energy Star Typical Electricity Consumption (TEC) 5 kWh/week  Page description languages PostScript 3, XPS  PostScript 3, XPS  Power consumption (ready) 230 W  Power consumption (sleep) 2.9 W  Energy Star Typical Electricity Consumption (TEC) 5 kWh/week  System requirements  Windows operating systems	Fax transmission speed		1 11 37	
Power consumption (ready) 230 W Power consumption (sleep) 2.9 W  Energy Star Typical Electricity Consumption (TEC)  System requirements Windows operating systems	Modem speed	. =		
Recommended duty cycle  Maximum duty cycle * 275000 pages per month PostScript 3, XPS  Power consumption (sleep) Energy Star Typical Electricity Consumption (TEC)  System requirements Windows operating systems			Power consumption (ready)	230 W
Maximum duty cycle * 275000 pages per month Page description languages PCL 5c, PCL 6, PDF 1.7, PPDS, PostScript 3, XPS P		9000 50000 pages per month	Power consumption (sleep)	2.9 W
PostScript 3, XPS  System requirements  Windows operating systems	Maximum duty cycle *	275000 pages per month		5 kWh/week
Windows operating systems	Page description languages		System requirements	
		. sociocipe o, m o	Windows operating systems	/

Input & output capacity		System requirements	
Total number of input trays *	4 3650 sheets 250 sheets Paper tray	Linux operating systems supported	✓
Total input capacity *		Operational conditions	
Total output capacity * Paper input type		Operating relative humidity (H-H)	15 - 85%
Auto document feeder (ADF)	rapei tray ✓	Operating temperature (T-T)	10 - 30 °C
Auto document feeder (ADF) input		Operating altitude	0 - 2500 m
capacity	100 sheets	Certificates	
Auto document feeder (ADF) output capacity	100 sheets		ICES-003 Class A, BSMI Class A, VCCI Class A, FCC Class A,
Maximum number of input trays	5		NOM-032, UL, cUL, NOM, US FDA/CDRH, IEC 60825-1, CB Report,
Maximum input capacity	6650 sheets		ISO-532B, CE (EU) DoC, EFTA (CE),
Maximum output capacity	3500 sheets	Certification	KC logo, CCC, C-tick DoC, EuP,
Paper handling			CECP, CEL, EC 1275/2008, ECMA-370, TED, SII, TER, SABS, UL-
Maximum ISO A-series paper size *	A3		AR, GS Mark, Green Dot, ISO-9296,
Paper tray media types *	Banner, Card stock, Envelopes, Labels, Plain paper		COC, CCD-035 EcoLogo, Green Mark, EPEAT
Multi-purpose tray media types	Envelopes, Labels, Plain paper	Sustainability	
ISO A-series sizes (A0A9) *	A3, A4, A5, A6	Sustainability certificates	Blue Angel, ENERGY STAR
Non-ISO print media sizes	Executive, Folio, Legal, Letter, Oficio, Statement, Universal	Weight & dimensions	
JIS B-series sizes (B0B9)	B5	Width	615 mm
Envelopes sizes	7 3/4, 9, 10, B5, C5, DL	Depth	697 mm
Paper tray media weight	60 - 256 g/m²	Height	1225 mm
Multi-Purpose Tray media weight	60 - 256 g/m²	Weight	134.5 kg
		Packaging data	
		Package width	758 mm
		Package depth	911 mm
		Package height	1505 mm
		Package weight	168 kg
		Other features	
		Duplex	✓

