## Lexmark MX622ade Laser A4 1200 x 1200 DPI 47 ppm

**Brand :** Lexmark **Product code:** 36S0907

Product name: MX622ade

Lexmark MX622ade. Print technology: Laser, Printing: Mono printing, Maximum resolution: 1200 x 1200 DPI. Copying: Mono copying. Scanning: Colour scanning. Faxing: Mono faxing. Maximum ISO A-series paper size: A4. Direct printing. Product colour: Black, Grey

Printing		Network	
Print technology *	Laser	Mobile printing technologies	Apple AirPrint
Printing *	Mono printing	Performance	
Duplex printing *	1	Maximum internal memory	2048 MB
Maximum resolution *	1200 x 1200 DPI	Card reader integrated	✓
Print speed (black, normal quality, A4/US Letter) *	47 ppm	Internal memory *	2048 MB
Duplex print speed (black, normal	24 nnm	Built-in processor	<b>✓</b>
quality, A4/US Letter)	24 ppm	Processor frequency	1200 MHz
Time to first page (black, normal)	6 s	Processor cores	4
Print margins (top, bottom, right, left)	4 mm	Sound pressure level (printing)	55 dB
Copying		Sound pressure level (duplex printing)	54 dB
Duplex copying *	<b>✓</b>	Sound pressure level (copying)	56 dB
Copying *	Mono copying	Sound pressure level (scanning)	55 dB
Copy speed (black, normal quality,	., .	Sound power level (standby)	14 dB
A4)	47 cpm	Design	
Time to first copy (black, normal)	6 s	Product colour *	Black, Grey
Copier resize	25 - 400%	Market positioning *	Business
Scanning		Built-in display *	✓
Scanning *	Colour scanning	Display diagonal	17.8 cm (7")
Optical scanning resolution (black)	1200 x 600 ppi	Touchscreen	✓
Optical scanning resolution (colour)	• •	Control type	Touch
Maximum scan resolution	1200 x 600 DPI	Colour display	✓
	245.0 255.0	Colour display	•
Maximum scan area	215.9 x 355.6 mm	Power	•
Maximum scan area Scanner type *	Flatbed & ADF scanner	, ,	680 W
Maximum scan area		Power Power consumption (max) Power consumption (average	680 W
Maximum scan area Scanner type * Scan technology	Flatbed & ADF scanner CIS	Power consumption (max) Power consumption (average operating)	680 W 670 W
Maximum scan area Scanner type * Scan technology Scan to	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)	680 W 670 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour)	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)	680 W 670 W 670 W 680 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black)	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)	680 W 670 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)	680 W 670 W 670 W 680 W 23.5 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black)	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)	680 W 670 W 670 W 680 W 23.5 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity	680 W 670 W 670 W 680 W 23.5 W 16.5 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Fax Duplex faxing	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Fax Duplex faxing Faxing *	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)  System requirements	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Fax Duplex faxing	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported  Fax Duplex faxing Faxing * Fax transmission speed	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS  Mono faxing 3 sec/page	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)  System requirements  Windows operating systems supported	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W 0.1 W 2.1 kWh/week
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported  Fax Duplex faxing Faxing * Fax transmission speed Modem speed	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS  Mono faxing 3 sec/page	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)  System requirements  Windows operating systems supported  Linux operating systems supported	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W 0.1 W 2.1 kWh/week
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Fax Duplex faxing Faxing * Fax transmission speed Modem speed Features	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS  Mono faxing 3 sec/page 33.6 Kbit/s	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)  System requirements  Windows operating systems supported	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W 0.1 W 2.1 kWh/week
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Fax Duplex faxing Faxing * Fax transmission speed Modem speed Features Recommended duty cycle	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS   Mono faxing 3 sec/page 33.6 Kbit/s  2000 - 20000 pages per month 175000 pages per month Black	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)  System requirements  Windows operating systems supported  Linux operating systems supported	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W 0.1 W 2.1 kWh/week
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Fax Duplex faxing Faxing * Fax transmission speed Modem speed Features Recommended duty cycle Maximum duty cycle *	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS  Mono faxing 3 sec/page 33.6 Kbit/s  2000 - 20000 pages per month 175000 pages per month	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)  System requirements  Windows operating systems supported  Mac operating systems supported  Linux operating systems supported  Other operating systems supported  Operational conditions  Operating relative humidity (H-H)	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W 0.1 W 2.1 kWh/week
Maximum scan area Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (black) Image formats supported Document formats supported  Fax Duplex faxing Faxing * Fax transmission speed Modem speed  Features  Recommended duty cycle Maximum duty cycle * Printing colours *	Flatbed & ADF scanner CIS E-mail, FTP, PC, USB 30 ppm 47 ppm 60 ppm 94 ppm JPEG, JPG, TIFF PDF, XPS  Mono faxing 3 sec/page 33.6 Kbit/s  2000 - 20000 pages per month 175000 pages per month Black Microsoft XPS, PCL 5e, PCL 6, PDF	Power  Power consumption (max)  Power consumption (average operating)  Power consumption (printing)  Power consumption (copying)  Power consumption (scanning)  Power consumption (ready)  Power consumption (sleep)  Power consumption (off)  Energy Star Typical Electricity  Consumption (TEC)  System requirements  Windows operating systems supported  Linux operating systems supported  Other operating systems supported  Operational conditions	680 W 670 W 670 W 680 W 23.5 W 16.5 W 2.5 W 0.1 W 2.1 kWh/week

Input & output capacity		Certificates	
Total input capacity * Total output capacity * Auto document feeder (ADF) Auto document feeder (ADF) input capacity Maximum number of input trays Maximum input capacity Maximum output capacity	650 sheets 250 sheets  100 sheets  2300 sheets 250 sheets	Certification	ENERGY STAR, ICES-003 Class B, BSMI Class B, VCCI Class B, US FDA, UL 60950-1, FCC Class B, cUL CAN/CSA-C22.2 60950-1, NOM, CB EN/IEC 60950-1, CB EN/IEC 60825-1, CE DOC (EN 62301 Class B, EN 62311, CE EN/IEC 60950-1, CE EN/IEC 60825-1, EN 61000-3, EN 55022 Class B, EuP, EN 55024, UL), EFTA (CE), KCC, CCC, CECP, CEL, Ctick DoC, UL-AR, KC mark, UL GS
Paper handling  Maximum ISO A-series paper size *	A4		mark, EC 1275, MET-I, ISO 532B, ECMA-370, TED, GOST-R, SII, TER
Paper tray media types *	Card stock, Envelopes, Labels, Plain	Sustainability	
. , , , , , , , , , , , , , , , , , , ,	paper, Transparencies	Sustainability certificates	ENERGY STAR
ISO A-series sizes (A0A9) *	A4, A5, A6 Executive, Folio, Legal, Letter,	Weight & dimensions	
Non-ISO print media sizes	Oficio, Statement, Universal	Width	489 mm
JIS B-series sizes (B0B9)	B5	Depth	476.5 mm
Envelopes sizes Paper tray media weight	7 3/4, 9, 10, DL 60 - 120 g/m <sup>2</sup>	Height	545 mm
	00 - 120 g/iii	Weight	22.3 kg
Ports & interfaces	Filtrand HCD 2.0	Packaging data	
Standard interfaces  Direct printing *	Ethernet, USB 2.0	Package width Package depth	552 mm 605 mm
, -	<b>*</b>	Package depth Package height	682 mm
USB port USB connector	USB Type-A / USB Type-B	Package weight	26.6 kg
USB 2.0 ports quantity	3	Packaging content	-
Optional connectivity	Wireless LAN	Cartridge(s) included	<b>✓</b>
Network		Included cartridge capacity (black)	6000 pages
Ethernet LAN *	✓	Imaging unit included	✓
Cabling technology	10/100/1000Base-T(X)	Cables included	Phone
Ethernet LAN data rates	10,100,1000 Mbit/s	Manual	✓
Security algorithms	IPSec, LEAP, MD5, MSCHAPv2, PEAP, SNMPv3, SSL/TLS, TTLS	Power cord included	✓
Supported network protocols (IPv4)	TCP / IP IPv4, AppleTalk ™, TCP,	Warranty card	✓
	UDP	Other features	
Supported network protocols (IPv6)	TCP / IP IPv6 DHCP, APIPA (AutoIP), BOOTP,	Safety sheet	✓
	RARP, mDNS, IGMP, WINS, DDNS,	Finishing option	✓
Management protocols	SNMPv3, SNMPv1, SNMPv2c, Telnet, NTP, ICMP, HTTP, DNS, ARP, HTTPs	Software CD	✓
	(SSL /TLS), Finger	Documentation CD	✓
Network printing methods	LPR/LPD, Direct IP (Port 9100), Pull Printing, Microsoft Web Services WSD, Secure IP (Port 96xx), FTP, TFTP, Enhanced IP (Port 9400), ThinPrint .print integration, IPP 1.0, 1.1, 2.0 (Internet Printing Protocol) 802.1x		
Authentication method	OUZ.1X		

