



Lexmark MX532adwe

Exceptional performance, secure and sustainable



Lexmark MX532adwe

With exceptional performance and secure design MX532adwe multi-function printer (copy/scan/print/fax) delivers enhanced productivity, up to 44 ppm* on A4 paper and a toner yield up to 28,400 pages**. Fast time to first print, superior print quality and easy-to-use touch screen.

Secure by design

Lexmark expertise helps customers protect their data, their device and their network. Our security ecosystem is designed to overcome the most complex data challenges. And now we've added the Trusted Platform Module (TPM)***, which includes on-board authentication, system integrity checks, and cryptographic capabilities to create a unique digital system fingerprint. TPM meets stringent industry and US government security standards including Common Criteria and Federal Information Processing Standard (FIPS).

Proprietary technology

We own core technology across hardware, firmware, services, and solutions, creating seamless connections designed to reduce the risk of security gaps between your document, your device and your network. Our expertise is our customer's benefit.

Sustainability

With certifications in Energy Star®, Blue Angel, RoHS, EPEAT® Silver. Models are sustainable for today and beyond. Lexmark is an industry leader of recycled content with products using at least 39% PCR content and continual focus on improvement. This line is also engineered for Long Life and designed to last and reduce waste.

Intelligent Design

Every touch point is designed to withstand high usage while meeting accessibility standards. Steel frames support the device and provide durability to help ensure consistent long-

term performance. Products are designed for long service life with long-life components and are easily serviced with few tools.



Optimised productivity

Increase productivity with optimised performance. Print at up to 44 pages per minute* (A4) and capture information quickly with scan speeds of up to 49 images per minute (A4) for one-sided scanning, and up to 98 images per minute (A4) for two-sided scanning.

Manageability

These IoT-ready devices can be remotely managed, including setup, configuration, consumables management, and diagnostics. Wireless capability gives freedom of access and remote firmware updates make it easy to upgrade to the latest apps and security features. Our mobile printing app makes it easier to monitor and manage your print jobs from remote locations, all from the touch of your phone.

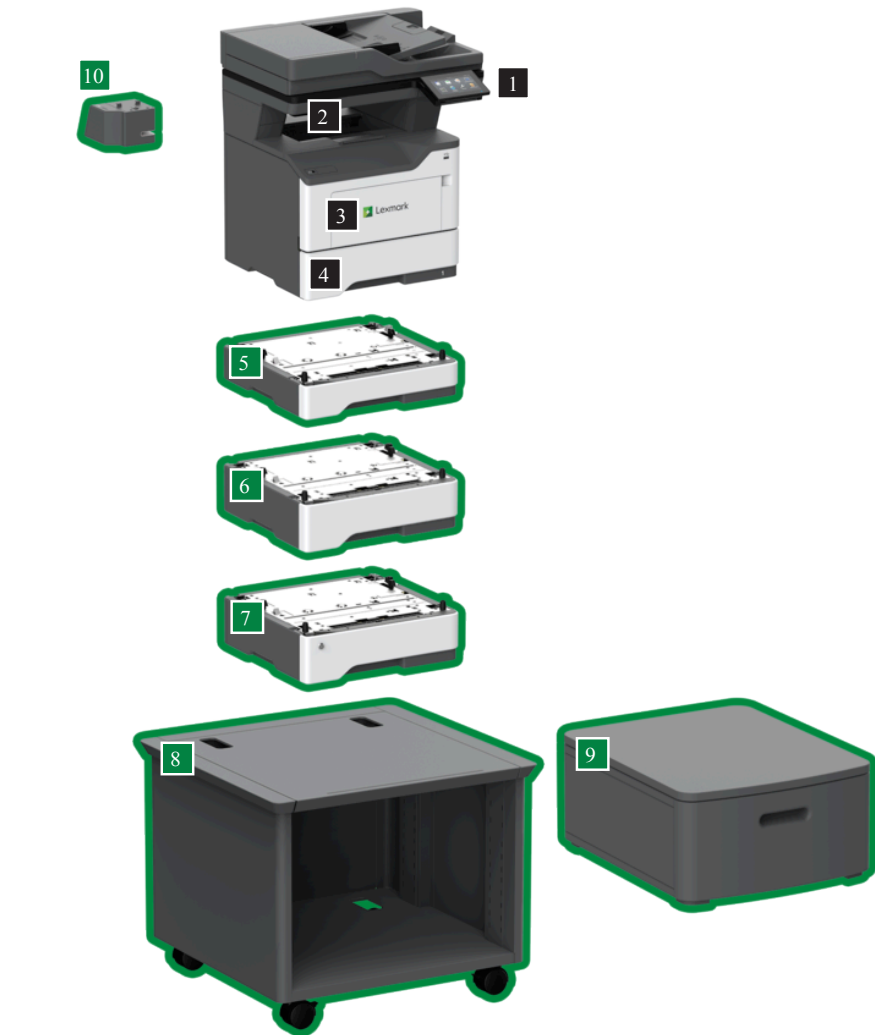
This is a Class A device according to international electromagnetic emissions standards (i.e. FCC Rules, EN 55022/EN 55032, etc.). Class A products are intended for use in non-residential/non-domestic environments. Use of a Class A product in residential/domestic environments may cause interference to radio communications and require corrective measures.

* Print speeds measured in accordance with ISO/IEC 24734 (ESAT). For more information see: www.lexmark.com/ISOspeeds.

** Average continuous mono declared yield in one-sided (simplex) mode up to this number of pages in accordance with ISO/IEC 19752. Actual yield will vary considerably based upon many factors. See www.lexmark.com/yields for more information. In demonstration of circular economy principles, genuine Lexmark supplies with Unison™ Toner may contain components recovered from the Lexmark Cartridge Collection Programme (LCCP).

*** The Trusted Platform Module (TPM) is not available in some countries.

Lexmark MX532adwe



- 1 Multifunction product with 10.9 cm touch screen
513.7 x 479 x 450 mm
- 2 250-Sheet output bin
Dimensions included as part of base model
- 3 100-Sheet multipurpose feeder
Dimensions included as part of base model
- 4 550-Sheet tray
Dimensions included as part of base model
- 5 250-Sheet Tray
78.1 x 389 x 373.7 mm
- 6 550-Sheet Tray
108.2 x 389 x 373.7 mm

- 7 550-Sheet Lockable Tray
108.2 x 389 x 373.7 mm
- 8 Printer Stand (adjustable height)
584 x 597 x 597 mm
- 9 Swivel cabinet (25 cm, incl. storage)
263 x 476 x 600 mm
- 10 Convenience Stapler HV
82 x 109 x 121 mm

Standard

Optional

P/N	Hardware
38S0830	Lexmark MX532adwe
P/N	Supplies
35S8500	Staple Cartridges
66S0HA0	Lexmark MS531, MX532 28.4K Toner Cartridge
66S0Z00	Lexmark MS531, 631, 632, 639, MX532, 632, M/XM3350 Return Programme 75K Imaging Unit
66S0ZA0	Lexmark MS531, 631, 632, 639, MX532, 632 75K Imaging Unit
66S2000	Lexmark MS531, 631, 632, MX532, 632 Return Programme 5K Toner Cartridge
66S2H00	Lexmark MS531, MX532 Return Programme 28.4K Toner Cartridge
P/N	Paper Handling
38S2910	250-Sheet Tray
38S3110	550-Sheet Tray
38S3130	550-Sheet Lockable Tray
47C4590	Convenience Stapler
P/N	Memory Options
27X0400	500+ GB Hard Disk
57X9528	Intelligent Storage Drive (ISD)
P/N	Application Solutions
57X0225	Desktop Contactless Reader
57X0235	Contactless Front Solutions Module (Primary)
57X0300	Contact Authentication Device
57X0301	Contactless Authentication Device
82S1203	IPDS License
82S1204	Bar Code License
P/N	Connectivity
1021231	Parallel Cable (IEEE 1284 A-B, 3 meter)
1021294	USB Cable (2 meter)
27X0900	MS610de, MX51x, MX611 RS-232C Serial Interface Card
27X0901	MS610de, MX51x, MX611 Parallel 1284-B Interface Card
27X0912	Lexmark MarkNet™ N8230 Fiber Ethernet Print Server
57X7040	English Keyboard Kit
SPD0002	Surge protective device
P/N	Furniture
3073173	Swivel cabinet (25 cm, incl. storage)
35S8502	Printer Stand (adjustable height)

Product Specifications		Lexmark MX532adwe
Printing		
Display	Lexmark e-Task 10,9 cm colour touch screen with audible feedback	
Print speed	up to: black: 44 ppm ¹ (A4)	
Time to first page	as fast as: black: 6 seconds	
Print resolution	black: 1200 x 1200 dpi, 1200 IQ (1200 x 600 dpi)	
Memory	standard: 2048 MB / maximum: 2048 MB	
Hard Disk	Intelligent Storage Drive (optional); Magnetic Hard Disk (optional)	
Recommended monthly page volume	2,000 - 15,000 pages ²	
Maximum monthly duty cycle	up to: 120,000 pages per month ³	
Copying		
Copy speed	up to: black: 44 cpm ¹ (A4)	
Time to first copy	as fast as: black: 6.5 seconds	
Scanning		
ADF scan	DADF (single pass Duplex)	
Duplex scan speed	up to: black: 98/104 spm (A4) / colour: 68/72 spm (A4)	
Simplex scan speed	up to: black: 49/52 spm (A4) / colour: 34/36 spm (A4)	
ADF paper input capacity	up to: 100 pages	
Faxing		
Modem speed	ITU T.30, V.34 Half-Duplex, 33.6 kbps	
Supplies ⁴		
Cartridge yields	up to: 28,400 ⁵ -page Black Cartridge	
Imaging unit yield	up to: 75,000 pages, based on average 3 pages per print job and 5% coverage	
Cartridge(s) shipped with product	5000 ⁵ -page starter Return Programme toner cartridge ⁵	
Paper Handling		
Standard paper handling	100-Sheet Multipurpose Feeder, 250-Sheet Output Bin, Integrated Duplex, 550-Sheet Input	
Optional paper handling	550-Sheet Lockable Tray, 250-Sheet Tray, 550-Sheet Tray	
Paper input capacity	up to: standard: 650 pages / maximum: 2300 pages	
Paper output capacity	up to: standard: 250 pages / maximum: 250 pages	
Media types supported	Paper Labels, Card Stock, Plain Paper, Envelopes, Refer to the Paper & Specialty Media Guide	
Media sizes supported	A6, Oficio, 7 3/4 Envelope, 9 Envelope, JIS-B5, A4, Legal, A5, Hagaki card, Letter, B5 Envelope, Statement, C5 Envelope, Executive, DL Envelope, Folio, 10 Envelope	
General Information ⁶		
Standard connectivity	Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A), 802.11a/b/g/n/ac + Apple iBeacon, USB 2.0 Specification Hi-Speed Certified (Type B)	
Optional network ports / Optional local ports	MarkNet N8230 Fiber Ethernet Print Server / Internal 1284-B Bidirectional Parallel, Internal RS-232C serial	
Noise Level	Operating: 55 dBA (Print) / 57 dBA (Copy) / 52 dBA (Scan)	
Specified operating environment	Temperature: 10 to 32°C (50 to 90°F) / Altitude: 0 - 2896 Metres (9,500 Feet) / Humidity: 15 to 80% Relative Humidity	
Product guarantee	1-Year Onsite Service, Next Business Day	
Size / Weight	HxWxD: 513.7 x 479 x 450 mm / 21.2 kg	
Energy Star Typical Electricity Consumption	TEC: 0.58 kWh per week	

All information is subject to change without notice. Lexmark is not liable for any errors or omissions.

¹ Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.

² "Recommended Monthly Page Volume" is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to print on the device each month. Lexmark recommends that the number of pages per month be within the stated range for optimum device performance, based on factors including: supplies replacement intervals, paper loading intervals, speed, and typical customer usage. ³ "Maximum Monthly Duty Cycle" is defined as the maximum number of pages a device could deliver in a month using a multishift operation. This metric provides a comparison of robustness in relation to other Lexmark printers and MFPs. ⁴ Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details. ⁵ Average standard page yield value declared in accordance with ISO/IEC 19752. ⁶ Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details.

This is a Class A device according to international electromagnetic emissions standards (i.e. FCC Rules, EN 55022/EN 55032, etc.). Class A products are intended for use in non-residential/non-domestic environments. Use of a Class A product in residential/domestic environments may cause interference to radio communications and require corrective measures.

© 2023 Lexmark. All rights reserved.

Lexmark, the Lexmark logo and Unison are trademarks of Lexmark International, Inc., registered in the United States and/or other countries.

Apple and AirPrint are trademarks of Apple Inc., registered in the U.S. and other countries. MOPRIA®, the Mopria® Logo™ and the Mopria® Alliance logos are registered trademarks and service marks of Mopria Alliance, Inc. in the United States and other countries. Unauthorised use is strictly prohibited. ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency. EPEAT® is a trademark of the Green Electronics Council in the United States and other countries. All other trademarks are the property of their respective owners.

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