



MS620 Series

Reliability. Security. Productivity.



MS622de with optional trays



The MS622de is a Class A device according to the FCC Rules and international electromagnetic emissions standards. This device is not intended for use in residential or domestic environments due to potential interference to radio communications. The MS621dn is a Class B device.

Lexmark MS620 Series

The MS620 series prints up to 47 pages per minute* and features superior print quality, enhanced security and built-in durability. Maximise printing performance with a 1-GHz dual-core processor and up to 1 GB of memory (MS622de), whilst monitoring and interacting via a 6 cm colour LCD (MS621dn) or tablet-like 10 cm touch screen with e-Task (MS622de).



Get more done

- ▶ Get up to 47-page-per-minute printing.
- ▶ Tackle your printing workload with the power of a 1-GHz dual-core processor with up to 1 GB of memory and optional hard drive (for MS622de).
- ▶ Easily configure and monitor vital system information via a 6 cm colour LCD (MS621dn).
- ▶ Intuitive 10 cm colour touch screen (MS622de) offers smooth, tablet-like interaction.

Ready when you are

- ▶ Long-life fuser and imaging components extend uptime.
- ▶ Unison™ Toner replacement cartridges deliver up to 25,000 pages** of high-quality printing.
- ▶ Maximum input capacity of 2,300 pages means fewer interruptions.
- ▶ Durable metal frame is designed for longevity.

Robust, built-in security

- ▶ Lexmark's full-spectrum security architecture helps keep your information safe - on the document, the device, over the network, and everywhere in between.
- ▶ A range of embedded features harden device against attacks.
- ▶ Go beyond standard Confidential Print with optional security solutions like Print Release and Lexmark Secure Document Monitor.
- ▶ Keypoint Intelligence - Buyers Lab honoured Lexmark with a prestigious BLI PaceSetter award for Document Imaging Security***.



Built for planet earth

- ▶ Energy management features reduce power consumption in active use or sleep mode.
- ▶ Standard two-sided printing saves paper.
- ▶ Use of post-consumer recycled content in manufacturing saves natural resources.
- ▶ Device is rated EPEAT® Silver and ENERGY STAR® certified.
- ▶ Recycle cartridges through the award-winning Lexmark Cartridge Collection Programme (LCCP).

*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.

**Average standard page yield value declared in accordance with ISO/IEC 19752.

***Award based on Western Europe data

Lexmark MS620 Series



- 1 MS621 Series with 6 cm colour display
11.9 x 15.7 x 14.7 inches
303 x 399 x 374 mm
- 3 550-sheet tray
5 x 15.7 x 14.7 inches
126 x 389 x 374 mm

- 2 MS622 Series with 10.9 cm colour touch screen
11.9 x 15.7 x 14.7 inches
303 x 399 x 374 mm
- 4 250-sheet tray
3.7 x 15.7 x 14.7 inches
95 x 389 x 374 mm

■ Standard
■ Optional
Supports up to three optional trays.

© 2018 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. AirPrint and the AirPrint Logo are trademarks of Apple, Inc. ENERGY STAR® is a U.S. registered mark. EPEAT® is a trademark of EPEAT, Inc. in the United States and other countries. Google Cloud Print is a trademark of Google, Inc. MOPRIA®, the Mopria® Logo™ and the Mopria® Alliance logos are trademarks, service marks, and certification marks of Mopria Alliance, Inc. 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/](http://www.openssl.org/)).

Product specifications	Lexmark MS621dn	Lexmark MS622de
Printing		
Display	6 cm (2.4-inch) Colour LCD display	Lexmark e-Task 10.9 cm (4.3-inch) colour touch screen
Print Speed: Up to ²	Black: 47 ppm	
Time to First Page: As fast as	Black: 6 seconds	
Print Resolution	Black: 1200 Image Quality, 1200 x 1200 dpi, 2400 Image Quality, 600 x 600 dpi	
Memory / Processor	standard: 512 MB / maximum: 512 MB / Dual Core, 1000 MHz	standard: 1024 MB / maximum: 1024 MB / Dual Core, 1000 MHz
Hard Disk	Not Available	Option available
Recommended Monthly Page Volume ⁷	2,000 - 20,000 Pages	
Maximum Monthly Duty Cycle: Up to ⁶	175,000 pages per month	
Supplies³		
Laser Cartridge Yields (up to) ¹	6,000-page Cartridge, 15,000-page High Yield Cartridge, 20,000-page Extra High Yield Cartridge, 25,000-page Ultra High Yield Cartridge	6,000-page Cartridge, 20,000-page Extra High Yield Cartridge, 15,000-page Black High Yield Cartridge, 25,000-page Ultra High Yield Cartridge
Imaging Unit Estimated Yield: Up to	60,000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage	
Cartridge(s) Shipping with Product ¹	6,000-page Starter Return Programme Toner Cartridge	
Paper Handling		
Included Paper Handling	550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex, 250-Sheet Output Bin	
Optional Paper Handling	250-Sheet Tray, 550-Sheet Tray, 550-Sheet Lockable Tray	
Paper Input Capacity: Up to	Standard: 650 pages 75 gsm bond / Maximum: 2,300 pages 75 gsm bond	
Paper Output Capacity: Up to	Standard: 250 pages 75 gsm bond / Maximum: 250 pages 75 gsm bond	
Media Types Supported	Card Stock, Envelopes, Paper Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide.	
Media Sizes Supported	10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, DL Envelope, Executive, Folio, JIS-B5, Legal, Letter, Statement, Universal, Oficio, A6	
General Information⁵		
Standard Ports	USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A)	One Internal Card Slot, USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A), Rear USB 2.0 Specification Hi-Speed Certified port (Type A)
Optional Network Ports / Optional Local Ports	Marknet N8370 WiFi Option, Marknet N8372 WiFi Option	Marknet N8370 WiFi Option, MarkNet N8230 Fibre Ethernet Print Server, Marknet N8372 WiFi Option / Internal RS-232C serial, Internal 1284-B Bidirectional Parallel
Noise Level: Operating	Print: 56 dBA	
Specified Operating Environment	Humidity: 8 to 80% Relative Humidity, Temperature: 10 to 32°C (50 to 90°F), Altitude: 0 - 5,000 Metres (16,404 Feet)	
Product Guarantee	1-Year Return-to-Base Service	
Size (mm - H x W x D) / Weight	303 x 399 x 374 mm / 15.8 kg	303 x 399 x 374 mm / 16.1 kg

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

The MS622de is a Class A device according to the FCC Rules and international electromagnetic emissions standards. This device is not intended for use in residential or domestic environments due to potential interference to radio communications. The MS621dn is a Class B device.

¹Average standard page yield value declared in accordance with ISO/IEC 19752. ²Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds. ³Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details. ⁴Actual Yield may vary based on other factors such as device speed, paper size and feed orientation, toner coverage, tray source, percentage of black-only printing and average print job complexity. ⁵Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details. ⁶"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. ⁷"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.