SYSTEM SPECIFICATION

Xerox® 9-Series MX951/953 Multifunction Printers

With the A3 MX951 and MX953 Monochrome Multifunction Printers (MFPs), you get reassuring versatility, sustainability-focused design, and surprising simplicity from such sophisticated technology. Boost your productivity with sharp, high-speed monochrome prints – up to 55 pages per minute*. Intuitively navigate the 10.1-inch color touchscreen and save time with single-pass two-sided scanning.





xerox™

SYSTEM SPECIFICATION
Xerox® 9-Series
MX951/953 Multifunction Printers



SYSTEM SPECIFICATION

	MX951	MX953
Print Technology	Monochrome Laser	
Function	Monochrome Copying, Printing, Color/Monochrome Scanning, Fax (optional)	
Workgroup Size	Large Workgroup	
Display	10.1-inch (25.6 cm) e-Task color touch screen	
Processor Speed	Quad Core, 1.2 GHz	
Memory	4 GB Standard, 4 GB Maximum	
Storage Drive	128 GB Intelligent Storage Drive included; 500 GB Magnetic Hard Disk (optional)	
Maximum Monthly Duty Cycle[1]	Up to 150,000 pages per month	Up to 270,000 pages per month
Recommended Monthly Page Volume[2]	7,000 – 50,000 pages	

PRINT

	MX951	MX953
Print Speed (Letter, Black)[3]	Up to 35 ppm	Up to 55 ppm
Print Speed (Letter, Black) Duplex[3]	Up to 35 ppm	Up to 55 ppm
Time to First Page (Black)	As fast as 6.2 seconds	
Duplex (2-sided) Printing	Integrated Duplex	
Print Resolution, Black	1200 x 1200 dpi, 2400 IQ	
Printable Area	0.16 inches of the top, bottom, right and left edges (within)	
Printer Languages (Standard)	PCL 6 Emulation, Personal Printer Data Stream (PPDS), PostScript 3 Emulation, Direct Image, PDF v2.0 emulation, PCLm, PCL 5 Emulation	
Fonts and Symbol Sets	39 scalable PPDS fonts, 5 PPDS bitmap fonts, 2 PCL 5/6 bitmap fonts, 163 scalable PostScript fonts, 94 scalable PCL 5/6 fonts	

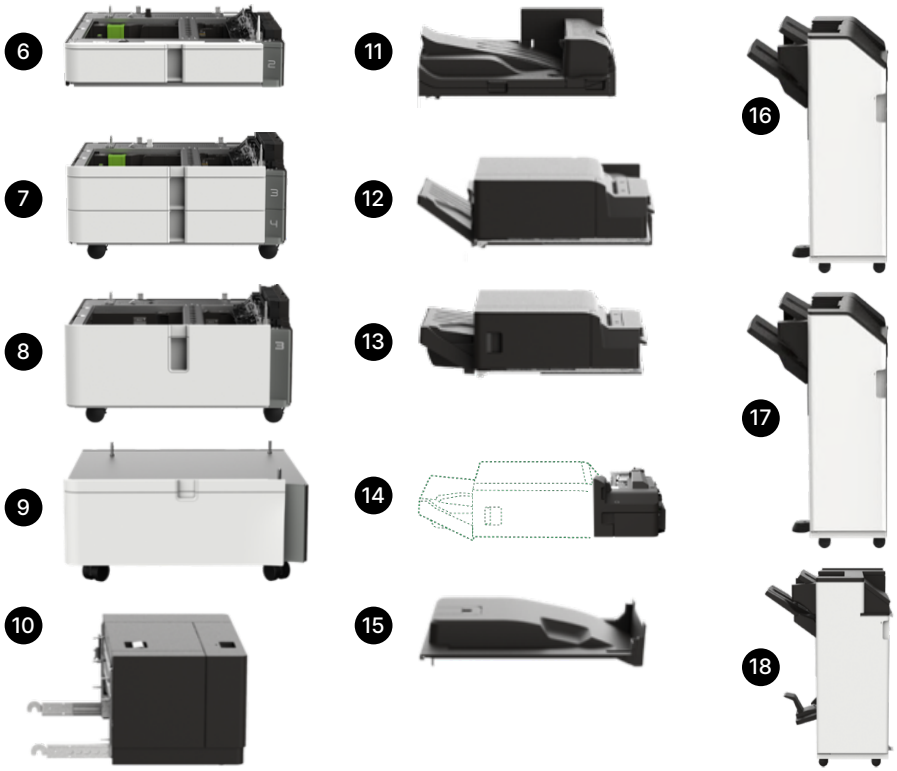
COPY

	MX951	MX953
Copy Speed (Letter, Black)3	Up to 35 ppm	Up to 55 ppm
Copy Speed (Letter, Black) Duplex[3]	Up to 35 ppm	Up to 55 ppm
Time to First Copy (Black)	As fast as 6.5 seconds	
Warm-up time (from off)	As fast as 60 seconds	
Reduce/Enlarge Range	25 – 400%	



Xerox® 9-Series MX951/953 Multifunction Printers





1 **Multifunction product with 10.1-inch (25.5 cm) touch screen**
33.8 x 23.3 x 26.0 in.
858 x 592 x 660 mm

2 **200 Sheets, 200 images per minute duplex (DADF) scanner.**

3 **500-Sheet output bin**
Dimensions included as part of base model

4 **150-Sheet multipurpose feeder**
Dimensions included as part of base model

5 **550-Sheet tray**
Dimensions included as part of base model

6 **550-Sheet Tray or 550-Sheet Special Media Tray**
6.4 x 23.1 x 25.6 in.
163 x 587 x 649 mm

7 **2 x 550-Sheet Tray**
12.4 x 23.1 x 25.6 in.
314 x 587 x 649 mm

8 **2000-Sheet Tandem Tray - Letter**
12.4 x 23.1 x 25.6 in.
314 x 587 x 649 mm

9 **Cabinet**
9.7 x 23.1 x 26.0 in.
247 x 587 x 660 mm

10 **1500-Sheet High-Capacity Tray**
11.4 x 13.5 x 21.4 in.
290 x 342 x 545 mm

11 **Paper Transport**
5.6 x 16.2 x 18.3 in.
143 x 412 x 466 mm

12 **Folding Paper Transport**
7.2 x 24.1 x 21.9 in.
184 x 612 x 555 mm

13 **500-Sheet Internal Staple Finisher**
5.9 x 21.5 x 20.6 in.
150 x 546 x 523 mm

14 **Hole Punch Kit for 500-Sheet Internal Staple Finisher**
5.9 x 6.7 x 21.6 in.
150 x 170 x 550 mm

15 **Offset Stacker**
4.2 x 16.5 x 19.3 in.
107 x 420 x 489 mm

16 **1250-Sheet Staple 2/3 Hole Punch Finisher**
39.2 x 22.6 x 24.0 in.
995 x 575 x 610 mm

17 **1250-Sheet Staple Finsher**
39.2 x 22.6 x 24. in.
995 x 575 x 610 mm

18 **2250-Sheet Booklet Staple 2/3 Hole Punch Finisher**
39.2 x 25.6 x 24.1 in.
995 x 650 x 613 mm

● **Standard** ● **Optional**

- You can install one 550-Sheet tray or one Special media tray.
- You can install one 2x550-Sheet tray, one 2,000-Sheet tandem tray or one Cabinet, but you must also install one 550-Sheet tray or Special media tray above it.
- You can install one 1,500-Sheet high-capacity tray, but you must install one 2x550-Sheet tray or one 2,000-Sheet tandem tray beside it.
- You can install one 500-Sheet staple finisher, one Offset stacker or one Folding paper transport unit.
- You can install one Hole punch kit for 500-Sheet staple finisher, but you must install it with a 500-Sheet staple finisher 2025. MFPs manufactured prior to May 2025 need a top rear cover to complete installation. The Hole punch kit requires firmware version 25 or later.
- You can install one 1,250-Sheet staple hole punch finisher, one 1,250-Sheet staple finisher, or one 2,250-Sheet booklet staple hole punch finisher, but you must also install a Paper transport unit or Folding paper transport unit, one 550-Sheet tray, and one 2x550-Sheet tray or one 2,000-Sheet tandem tray or one Cabinet. The 1,250-Sheet staple finisher requires firmware version 25 or later.



SCAN

	MX951	MX953
A4/Ltr Simplex Scan Speed (Black)	Up to 100/100 images per minute	
A4/Ltr Duplex Scan Speed (Black)	Up to 200/200 images per minute	
Scan Area, Maximum	11.69 x 17.0 inches	
ADF Scan	DADF (single pass Duplex)	
Scanner Type	Flatbed scanner with automatic document feeder, multifeed detection, OCR	
Scan Resolution, Enhanced	Up to 600 x 600 dpi	
Scan Resolution, Optical	Up to 600 dpi	
Scan File Formats (Send as)	JPEG, PDF, Secure PDF, TIFF, Archival PDF (A-1a, A-1b), Searchable PDF, TXT, RTF, DOCX, Twain driver	
Scan Destinations	e-mail, FTP, USB Flash drive, USB or Network connected computer	

PAPER HANDLING

	MX951	MX953
Included Paper Handling	550-Sheet Tray, 150-Sheet Multipurpose Feeder, 500-Sheet Output Bin	
Optional Paper Handling	550-Sheet Tray, Offset Stacker, 500-Sheet Staple Offset Finisher, 2 x 550-Sheet Tray, 2,000-Sheet Tandem Tray, Cabinet, 1,500-Sheet High-Capacity Tray, Paper Transport Unit, Folding Paper Transport Unit, 1,250-Sheet Staple Hole Punch Finisher, 1,250-Sheet Staple Finisher, 2,250-Sheet Booklet Staple Hole Punch Finisher	
Paper Input Capacity, Standard	Up to 700 pages 20 lb bond or 75 gsm	
Paper Input Capacity, Maximum	Up to 4,750 pages 20 lb bond or 75 gsm	
Paper Output Capacity, Standard	Up to 500 pages 20 lb bond or 75 gsm	
Paper Output Capacity, Maximum	Up to 2,650 pages 20 lb bond or 75 gsm	
Paper Weight Range Supported – Standard Tray	16 lb bond to 80 lb bond / 60 gsm to 300 gsm	
Paper Weight Range Supported – Special Media Tray	Supports large, heavy, and smooth labels, and cardstock. Also supports GHS labels, Monroney labels, and glossy cardstock weighing over 200 gsm. Supports up to 40 mm stack height. May be used with the 2x550-sheet Tray, the 2,000-sheet Tandem Tray and the 1500-sheet High-Capacity Tray	
Paper Weight Range Supported – Multipurpose Feeder	16 lb bond to 80 lb bond / 60 gsm to 300 gsm	
A3/11 x 17	Yes	
ADF	200-Sheet Automatic Document Feeder	
ADF Paper Input Capacity	Up to 200 pages 20 lb bond or 75 gsm	
ADF Paper Weights	14 lb bond to 40 lb bond / 50 gsm to 150 gsm	
Finishing Option	Yes	
Finishing Functions	Offset stacking, Stapling, Hole punching	
Number of Paper Inputs, Standard	2	
Number of Paper Inputs, Maximum	6	
Media Types Supported	Card Stock, Envelopes, Labels, Plain Paper, Vinyl Labels, Refer to the Paper & Specialty Media Guide	
Media Sizes Supported	10 Envelope, 7 3/4 Envelope, 9 Envelope, A3, A4, A5, B5 Envelope, C4 Envelope, C5 Envelope, DL Envelope, Hagaki Card, Executive, Folio, JIS-B4, JIS-B5, Ledger, Legal, Letter, Statement, Oficio, A6, SRA3, 12 x 18”	



CONNECTIVITY

	MX951	MX953
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), 802.11a/b/g/n/ac + Apple iBeacon	
Optional Local Ports	Internal RS-232C serial, Internal 1284-B Bidirectional Parallel	
Optional Network Ports	MarkNet N8230 Fiber Ethernet Print Server	
Direct USB	Yes	
Ethernet Network	Yes	
WiFi/WiFi Direct	Yes	
Wireless Network	WPA2™ - Personal, WPA™ and WPA2™ - Personal, 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS	
Network Protocol Support	TCP, UDP, IPSEC w/ IPv4, IPSEC w/ IPv6, ICMP, IGMP, IPv4, IPv6	
Network Printing Methods	Direct IP (Port 9100), Enhanced IP (Port 9400), FTP, IPP 1.0, 1.1, 2.0 (Internet Printing Protocol), Microsoft Web Services WSD, Pull Printing, Thin Print, LPR	
Network Management Protocols	WINS, APIPA (AutoIP), DHCP, DNS, DDNS, mDNS, ARP, BOOTP	
Network Security	SNMPv3, 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS, Certificate Management, SSL Cipher Configuration, TCP/UDP Port Access Control, Security Port Lockdown, TCP Restricted Server List, IPSEC Support (IPv4/IPv6)	

OPERATING SYSTEM SUPPORT

	MX951	MX953
Apple Operating Systems Supported	Support is provided through AirPrint and AirScan only	
Citrix MetaFrame	Microsoft Windows Server 2012 R2 Datacenter Edition running Citrix XenApp 7.5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, Microsoft Windows Server 2012 Datacenter Edition running Citrix XenApp 7.5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, Microsoft Windows Server 2012 Foundation running Citrix XenApp 6.0, 6.5, Microsoft Windows Server 2012 Essentials running Citrix XenApp 6.0, 6.5, Microsoft Windows Server 2012 Standard running Citrix XenApp 6.0, 6.5	
Linux Operating Systems Supported	Ubuntu 20.04, Debian 10, SUSE Linux Enterprise Server 12 SP5, OpenSUSE 15.2, Debian 11, Ubuntu 22.04, Fedora 36, Fedora 37, SUSE Linux Enterprise Server 15 SP4, OpenSUSE 15.4, Red Hat Linux 8.7, Red Hat Linux 9.1	
Microsoft Windows Operating Systems Supported	Windows 7, Windows 7 x64, Windows 8, Windows 8 x64, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10, Windows Server 2016, Windows Server 2019, Windows Server 2022, Windows 11	
Novell Operating Systems Supported	Novell NetWare 6.5 Open Enterprise Server, Novell Open Enterprise Server 2 (SP3) on SuSE Linux Enterprise Server 10 SP4 (x86 and x64), Novell Open Enterprise Server 11 (SP3) on SuSE Linux Enterprise Server 11 SP4 (x86 and x64), Novell Open Enterprise Server 11 (SP3) on SuSE Linux Enterprise Server 12 SP1 (x86 and x64), Novell Open Enterprise Server 15 (SP1) on SuSE Linux Enterprise Server 11 SP4 (x86 and x64)	
Other Operating Systems Supported	Virtually any platform supporting TCP/IP	

SUPPLIES[4]

	MX951	MX953
Laser Cartridge Yields (up to)[5]	47,700-page Black Cartridge	
Imaging Unit Estimated Yield	Up to 225,000 (black) pages, based on 5 average letter/A4 size pages per print job and ~5% coverage	
Cartridge(s) Shipping with Product	5,000-page Black Toner Cartridge	
Replacement Cartridges	Product functions only with replacement cartridges designed for use in a specific geographical region. See http://www.lexmark.com/regions for more details.	



DEVICE INFORMATION

	MX951	MX953
Packaged Size (in. - H x W x D)	42.5 x 29.1 x 30.9 in.	
Packaged Weight (lb.)	206.8 lb.	
Packaged Weight (kg)	94.0 kg	
Size (in. - H x W x D)	31.9 x 23.3 x 26.0 in.	
Weight (lb.)	162.5 lb.	
Weight (kg)	73.9 kg	
Noise Level, Idle	14 dBA	
Noise Level (Print), Operating	46 dBA	51 dBA
Duplex Print Noise Level, Operating	46 dBA	52 dBA
Noise Level (Copy), Operating	50 dBA	53 dBA
Noise Level (Scan), Operating	42 dBA	42 dBA
ENERGY STAR	Yes	
Average Power (Hibernate Mode)	0.2 watts	
Average Power (Sleep Mode)	0.85 watts	1.0 watts
Average Power (Ready Mode)	55.7 watts	61 watts
Average Power (Printing)	526 watts	756 watts
ENERGY STAR Typical Electricity Consumption (TEC)	0.53 kilowatt-hours per week	0.8 kilowatt-hours per week
Product Certifications	ENERGY STAR, ICES-003 Class A, BSMI Class A, VCCI Class A, FCC Class A, NOM-032, UL, cUL, NOM, US FDA / CDRH, IEC 60825-1, CB Report, ISO-532B, CE (EU) DoC, EFTA (CE), KC / KCC Mark, RCM DoC, ErP - EcoDesign, CCC, UKCA DoC, Blue Angel / DE-UZ 219, CECP, CEL, ECMA-370, TED, SII, TER, UL-AR, GS Mark, ISO-9296, EPEAT Gold, Mopria Certified®	
Specified Operating Environment	Humidity: 15 to 80% Relative Humidity, Altitude: 0 – 2896 Meters (9,500 Feet), Temperature: 10 to 32.2°C (50 to 90°F)	
Country of Origin	North America & TAA Compliant – Mexico, Rest of World – Thailand	
UNSPSC Code	43212110	
Harmonized Tariff Code	8443.31.0000	

[1] "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 Xerox printers and MFPs.
[2] "Recommended Monthly Page Volume" is a range of pages that helps customers evaluate Xerox product offerings based on the average number of pages customers plan to print on the device each month. Xerox 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] 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.
[4] Product functions only with replacement cartridges designed for use in a specific geographical region.
[5] Average continuous black declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798



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