

Part Number		Optional Paper Handling	Network Management Protocols¹	Maximum Monthly Duty Cycle
36S0520		250-Sheet Tray	HTTP	Up to 175000 pages per month ³
Print Technology		550-Sheet Tray	HTTPs (SSL/TLS)	
Monochrome Laser		550-Sheet Lockable Tray	SNMPv1, SNMPv2c	Recommended Monthly Page Volume
Workgroup Size		Paper Input Capacity, Standard	SNMPv3	2000 - 20000 pages ²
Medium Workgroup		Up to 650 pages 20 lb or 75 gsm bond	WINS	Specified Operating Environment
Touch Screen Display		Paper Input Capacity, Maximum	IGMP	Temperature: 16 to 32°C (60 to 90°F)
Yes		Up to 2300 pages 20 lb or 75 gsm bond	APIPA (AutoIP)	Humidity: 8 to 80% Relative Humidity
Display		Paper Output Capacity, Standard	DHCP	Altitude: 0 - 2896 Meters (9,500 Feet)
Lexmark e-Task 4.3-inch (10.9 cm) color touch screen		Up to 250 pages 20 lb or 75 gsm bond	ICMP	License/Agreement Terms
Print Speed (Letter, Black)		Paper Output Capacity, Maximum	DNS	Printers are sold subject to certain license/agreement conditions. See www.lexmark.com/printerlicense for details.
Up to 50 ppm ⁶		Up to 250 pages 20 lb or 75 gsm bond	Bonjour	Country of Origin
Print Speed (Letter, Black) Duplex		Paper Weight Range Supported - Standard Tray (lb.)	DDNS	China (PRC)
		16 - 32 lb.	mDNS	UNSPSC Code
		Paper Weight Range Supported - Multipurpose Feeder (lb.)	ARP	43212105
		16 - 43 lb.	NTP	Harmonized Tariff Code
Time to First Page (Black)		Finishing Option	Telnet	8443.32.1010
As fast as 6 seconds		No	Finger	¹ This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (http://www.openssl.org/)
Duplex (2-sided) Printing		Number of Paper Inputs, Standard	Network Security	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.
Integrated Duplex		2	SNMPv3	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.
Print Resolution, Black		Number of Paper Inputs, Maximum	802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS	⁴ Actual 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.
1200 Image Quality		5	IPSec	⁵ Average yield based on approximately 5% print coverage.
1200 x 1200 dpi		Media Types Supported	Printable Area	⁶ 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 .
2400 Image Quality		Card Stock	0.16 inches of the top, bottom, right and left edges (within)	
600 x 600 dpi		Envelopes	Printer Languages (Standard)	
Processor		Paper Labels	PCL 5e Emulation	
Dual Core, 1000 MHz		Plain Paper	PCL 6 Emulation	
Memory, Standard		Transparencies	Personal Printer Data Stream (PPDS)	
1024 MB		Refer to the Card Stock & Label Guide.	PostScript 3 Emulation	
Memory, Maximum		Media Sizes Supported	Direct Image	
1024 MB		10 Envelope	Microsoft XPS (XML Paper Specification)	
Hard Disk		7 3/4 Envelope	AirPrint™	
Option available		9 Envelope	PDF 1.7 emulation	
Apple Operating Systems Supported		A4	Fonts and Symbol Sets	
Apple OS X (10.5, 10.6, 10.7, 10.8, 10.9, 10.10)		A5	3 of 9 scalable PCL 5e fonts in Narrow, Regular and Wide	
Citrix MetaFrame		DL Envelope	2 PCL bitmap fonts	
Microsoft Windows Server 2003 running Terminal Services with Citrix Presentation Server 3.0, 4.0, 4.5		Executive	39 scalable PPDS fonts	
Microsoft Windows Server 2003 x64 running Terminal Services with Citrix Presentation Server 4.0 x64, 4.5 x64		Folio	5 PPDS bitmap fonts	
Microsoft Windows Server 2003 and 2003 X64 Edition with Citrix XenApp 5.0		JIS-B5	84 scalable PCL fonts	
Microsoft Windows Server 2008 and 2008 X64 Edition with Citrix XenApp 5.0		Legal	OCR-A, OCR-B scalable PCL 5e fonts	
Microsoft Windows Server 2008 R2 with Citrix XenApp 6.0, 6.5		Letter	For more information, refer to the Technical Reference.	
Linux Operating Systems Supported		Statement	91 scalable PostScript fonts	
SUSE Linux Enterprise Server 10, 11		Universal	Laser Cartridge Yields (up to)⁵	
SUSE Linux Enterprise Desktop 10, 11		Oficio	21,000-page Cartridge	
Red Flag Linux Desktop 6.0		A6	Imaging Unit Estimated Yield	
Linpus Linux Desktop 9.6		Standard Ports	Up to 60000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage ⁴	
Debian GNU/Linux 5.0, 6.0		One Internal Card Slot	Cartridge(s) Shipping with Product	
Red Hat Enterprise Linux WS 4.0, 5.0, 6.0		USB 2.0 Specification Hi-Speed Certified (Type B)	6,000-page Starter Return Program Toner Cartridge	
Ubuntu 11.04, 11.10, 12.04, 12.10		Gigabit Ethernet (10/100/1000)	Replacement Cartridges:	
openSUSE 11.3, 11.4, 12.1, 12.2		Front USB 2.0 Specification Hi-Speed Certified port (Type A)	Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/regions for more details.	
PCLinuxOS 2011		Rear USB 2.0 Specification Hi-Speed Certified Port (Type A)	Packaged Size (in. - H x W x D)	
Mint 9, 10, 11, 12, 13		Optional Local Ports	16.61 x 16.93 x 18.50 in.	
Fedora 14, 15, 16, 17		Internal RS-232C serial	Packaged Weight (lb.)	
Microsoft Windows Operating Systems Supported		Internal 1284-B Bidirectional Parallel	39.90 lb.	
Windows XP		Optional Network Ports	Size (in. - H x W x D)	
Windows Server 2003		MarkNet N8352 802.11b/g/n Wireless	11.9 x 15.7 x 14.7 in.	
Windows XP x64		Direct USB	Weight (lb.)	
Windows Server 2003 x64		Yes	35.5 lb.	
Windows Vista		Ethernet Network	Noise Level, Idle	
Windows Vista x64		Yes	15 dBA	
Windows Server 2008		Wireless	Noise Level (Print), Operating	
Windows Server 2008 x64		Wireless Option	55 dBA	
Windows 7		Network Protocol Support	Duplex Print Noise Level, Operating	
Windows 7 x64		TCP/IP IPv4	54 dBA	
Windows Server 2008 R2		AppleTalk™	ENERGY STAR	
Windows 8		TCP/IP IPv6	Yes	
Windows 8 x64		TCP	Average Power (Hibernate Mode)	
Windows Server 2012		UDP	0.1 watts	
Windows 8.1		Network Printing Methods	Average Power (Sleep Mode)	
Windows 8.1 x64		LPR/LPD	2.2 watts	
Windows Server 2012 R2		Direct IP (Port 9100)	Average Power (Ready Mode)	
Windows RT		Enhanced IP (Port 9400)	9.5 watts	
Windows RT 8.1		Secure IP (Port 96xx)	Average Power (Printing)	
Windows 10		FTP, TFTP	670 watts	
Novell Operating Systems Supported		ThinPrint .print integration	ENERGY STAR Typical Electricity Consumption (TEC)	
Novell NetWare 6.5 Open Enterprise Server		IPP 1.0, 1.1, 2.0 (Internet Printing Protocol)	2.1 kilowatt-hours per week	
Novell NetWare 5.1(SP 6+), 6.0(SP 3+) with Novell Distributed Print Services (NDPS)		Microsoft Web Services WSD	Limited Warranty - See Statement of Limited Warranty	
Novell Open Enterprise Server on SUSE Linux Enterprise Server		Pull Printing	1-Year Exchange, Return-to-Base Service	
UNIX Operating Systems Supported			Product Certifications	
HP-UX 11.11, 11.23, 11.31			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, C-tick DoC, UL-AR, KC mark, UL GS mark, EC 1275, MET-I, ISO 532B, ECMA-370, TED, GOST-R, SII, TER	
Sun Solaris SPARC 9, 10, 11				
Sun Solaris x86 10, 11				
IBM AIX 5.3, 6.1, 7.1				
Included Paper Handling				
550-Sheet Input				
100-Sheet Multipurpose Feeder				
Integrated Duplex				
250-Sheet Output Bin				