

NEXT GENERATION MX FAMILY

Your business, powered by **NEXT-GENERATION** printing solutions

MX3



Experience Efficiency
Streamlined and reliable

PRACTICAL

Industry-best monthly duty cycle



Up to **80,000** pages

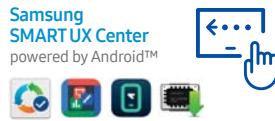
MX4



Experience Possibilities
Expandable and customizable

EXTENSIBLE

Work smarter with an intuitive user experience and various powerful apps



MX7



Experience Excellence
Unparalleled power and performance

ULTIMATE

Complete your job 2X faster



Quad-core
1.5GHz CPU



Ultra-fast Dual Scan
Up to 240 ipm

* Availability of each product can vary, depending on the launching status for each country.

**GENUINE
SAMSUNG SUPPLIES**

Real Savings, Certified Eco-Technology.

Always make the right impression by using genuine Samsung supplies.



www.tuv.com
ID 000046133

For more information
about genuine Samsung supplies,
visit www.samsung.com/GenuineSupplies



SAMSUNG

About Samsung Electronics Co., Ltd.

Samsung Electronics Co., Ltd. inspires the world and shapes the future with transformative ideas and technologies, redefining the worlds of TVs, smartphones, wearable devices, tablets, cameras, digital appliances, printers, medical equipment, network systems and semiconductors. We are also leading in the Internet of Things space through, among others, our Digital Health and Smart Home initiatives. We employ 307,000 people across 84 countries. To discover more, please visit our official website at www.samsung.com and our official blog at global.samsungtomorrow.com.

Copyright © 2016 Samsung Electronics Co., Ltd. All rights reserved. Specifications and designs are subject to change without notice. Nonmetric weights and measurements are approximate. All data were deemed correct at time of creation. Samsung is not liable for errors or omissions. All brand, product, service names and logos are trademarks and/or registered trademarks of their respective owners and are hereby recognized and acknowledged.

AirPrint is a trademark of Apple Inc. registered in the U.S. and other countries. Android and Google Cloud Print are trademarks of Google Inc. Samsung Cloud Print is either a trademark or registered trademark of Samsung Electronics Co., Ltd. Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and/or other countries.

Mopria®, the Mopria® Logo and the Mopria® Alliance logo are registered trademarks and service marks of Mopria Alliance, Inc. in the United States and other countries.

Samsung Electronics Co., Ltd.

129 Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do 16677, Korea

2016. 07.



SAMSUNG

smartmultiXpress4

The New way of
Printing, Innovated
for Smarter Business

Multifunction



K4350 | K4300 | K4250 Series



SMART PRINTING.
BUSINESS INNOVATION.

EXPERIENCE POSSIBILITIES EXPANDABLE AND CUSTOMIZABLE

Overview

To keep up with the fast-paced business world, businesses today are embracing bring-your-own-device (BYOD) policies. This is leading to more efficient, seamless operations and highly productive, always-on employees using smart intuitive technology in the form of smartphones and cloud computing.

Businesses now want to extend that smart technology to all devices to gain the same level of intuitiveness and flexibility. A printer is no exception. From scanning to printing, printers are expected to have the same smart functionalities as cutting edge mobile devices. Businesses seek smart printing solutions that can be easily managed while still delivering powerful performance at reduced costs.

SMART MultiXpress K4350 series provides smart usability that allows users to work faster and more efficiently using intuitive, easy-to-use controls. And with high-performance and cost-efficient features, these printers can meet the printing need of businesses that depend on swift operations, while minimizing total cost of ownership (TCO).

SL-K4350 Series:



K4350LX (35 ppm)



K4300LX (30 ppm)



K4250RX (25 ppm)

Key benefits

Work smarter with an intuitive Smart UX Center

- Touch to point, just like on a tablet
- Do more with productivity-boosting features
- Tap to print with NFC technology

Process prints and scans at super-fast speed without sacrificing quality

- Faster scanning and fuss - free printing
- Stand out with sharp, high - quality print output

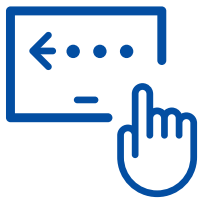
Stay worry-free from security risk, high operational costs and more

- Stay worry-free from failure, security risk and downtime
- Lower costs with high durability
- Enhance productivity with variable options

WORK SMARTER WITH AN INTUITIVE SMART UX CENTER

Touch to print, just like on a tablet

Innovation and usability is built into the SMART MultiXpress K4350 series. The Samsung Smart UX Center is the industry first open UX system powered by Android™ that is intuitive and extensible, and it ensures compatibility with various Android-based devices.



Samsung Smart UX Center
Powered by Android™



Awarded for Smart UX Center's
Unique and Innovative Possibilities

Do more with productivity-boosting features

Easily set up printers by downloading essential apps from the Printing App Center. Productivity tools include Remote Fax, Dynamic Workflow with Smart Scan, with more to be added. <http://printingapps.samsung.com>



Tap to print with NFC technology

Simply tap to print, scan or fax documents from any NFC-supported mobile device using advanced NFC technology. The wireless option with NFC Pro provides user authentication through a mobile device.



PROCESS PRINTS AND SCANS AT SUPER-FAST SPEED WITHOUT SACRIFICING QUALITY

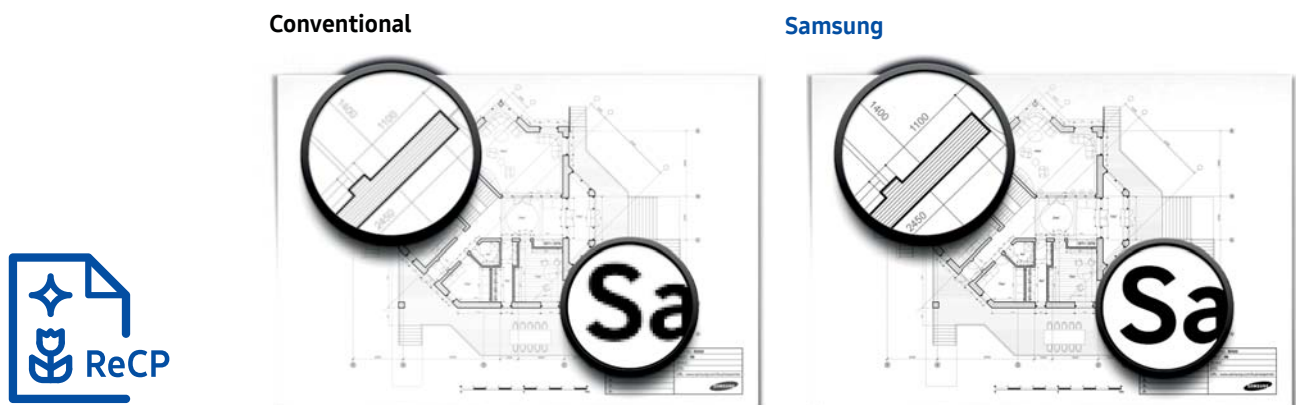
Faster scanning and fuss-free printing

The SMART MultiXpress K4350LX printer is equipped with Dual-Scan ADF technology that delivers faster scanning speed of up to 80 single-sided image per minute (ipm) and up to 100 double side ipm for color and up to 120 double-side ipm for mono, and a 1 GHz dual-core CPU that powers printing at 35 pages per minute (ppm). With high-performance speed printing, businesses can work smoothly and operate more efficiently.



Stand out with sharp, high-quality print output

Samsung's unique Rendering Engine for Clean Page (ReCP) technology delivers sharper text and cleaner images. A superior resolution of 1,200 x 1,200 effective dpi ensures that everything you do will stand out.



STAY WORRY-FREE FROM SECURITY RISK, HIGH OPERATIONAL COSTS AND MORE

Stay worry-free from failure, security risk and downtime

The Samsung K4350 series offers industry-best control of user, document and network access at the enterprise security level. It supports authentication, print job protection, network security and protocols and hard disk protection, while enabling administrators to manage the control panel and printing privileges.



Lower costs with high durability

Best-in-class maximum monthly duty means high durability, reducing costs and eliminating the tedious changing of toner cartridges, drums and developer.



Up to 120K
maximum monthly duty

Toner Capacity
(Max 35,000 pages)



Enhance productivity with variable options



Boost productivity with a 2,250-sheet booklet finisher and a 3,250-sheet high-volume finisher that automatically staples up to 65 sheets.



Up to
3,250
pages

SAMSUNG MULTIFUNCTION PRINTER

smartmultiXpress4

K4350 | K4300 | K4250 Series

Specifications

General	K4350	K4300	K4250
Standard Functions	Print, Copy, Scan		
Processor	1 GHz (Dual Core)		
Operational Panel	10.1" Color Touch Screen Panel		
Memory (Standard)	4 GB (2GB for Android OS)		
Memory (Maximum)	4 GB (2GB for Android OS)		
Hard Disk Drive	320 GB (User Available Space : 279 GB)		
Interface (Standard)	USB Device, USB Host x 4, Ethernet 10/100/1000 Base TX		
Interface (Optional)	IEEE 802.11 b/g/n (NFC Active Type), IEEE 802.11 b/g/n/ac (NFC Active Type, BLE)		
Warm-up Time (From Power On)	25 sec		
Warm-up Time (From Sleep)	23 sec		
Power Requirements	AC 220 - 240 V, 50 / 60 Hz, AC 110 - 127 V, 50 / 60 Hz (Not dual voltage, power supply varies by country)		
Power Consumption	800 W (Printing), 800 W (Copying), 100 W (Ready), 1.5 W (Sleep), 2.279 kWh (TEC)	800 W (Printing), 800 W (Copying), 100 W (Ready), 1.5 W (Sleep), 1.798 kWh (TEC)	800 W (Printing), 800 W (Copying), 100 W (Ready), 1.5 W (Sleep), 1.478 kWh (TEC)
Noise Level	Less than 52 dBA (Printing), Less than 55 dBA (Copying), Less than 30 dBA (Ready)	Less than 51 dBA (Printing), Less than 55 dBA (Copying), Less than 30 dBA (Ready)	Less than 50 dBA (Printing), Less than 53 dBA (Copying), Less than 30 dBA (Ready)
Dimension (WxDxH)	566 x 640 x 829 mm (22.3" x 25.2" x 32.6")		
Weight (SET Only / SET with Supplies)	Set Only : 63 kg (138.9 lb) Set with Supplies : 68.1 kg (150.1 lb)		- LX Series Set Only : 63 kg (138.9 lb) Set with Supplies : 68.1 kg (150.1 lb) - RX Series Set Only : 61.7 kg (136 lb) Set with Supplies : 66.2 kg (146 lb)
Max. Monthly Duty Cycle	120,000 pages	110,000 pages	100,000 pages
Recommended Monthly Print Volume	7,000 - 15,000 pages	6,000 - 12,000 pages	5,000 - 10,000 pages
Security	SSL/TLS, IPv6, IPsec, SNMPv3, IEEE 802.1x, Kerberos, SMB, LDAP, Protocol&Port Management, IP/MAC Filtering HDD Overwrite, HDD Encryption, Common Criteria Certification (ISO 15408), Audit Log, Access Control		
Client OS Support	Windows : XP (32/64 bit), 2003 Server (32/64 bit), Vista (32/64 bit), 2008 Server (32/64 bit), Windows 7 (32/64 bit), 2008 Server R2 (64 bit), Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows Server 2012 (64 bit), Windows Server 2012 R2 (64 bit), Windows 10 (32/64 bit) Linux : RedHat Enterprise Linux 5, 6, Fedora 12, 13, 14, 15, 16, 17, 18, 19, 20, OpenSuSE 11.2, 11.3, 11.4, 12.1, 12.2, 12.3, 13.1, Ubuntu 10.04, 11.04, 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, SuSE Linux Enterprise Desktop 10, 11, Debian 6, 7, Mint 13, 14, 15, 16 Unix : Sun Solaris 9, 10, 11 (x86, SPARC), HP-UX 11.0, 11i v1, 11i v2, 11i v3 (PA-RISC, Itanium), IBM AIX 5.1, 5.2, 5.3, 5.4, 6.1, 7.1 (PowerPC) Mac : OS 10.5 - 10.11		
Network Protocols	TCP/IPv4, IPv6, DHCP, BOOTP, AutoIP, DNS, DDNS, WINS, Standard TCP/IP, LPR/LPD, IPP, ThinPrint, Google Cloud Print, AirPrint, WSD print, FTP print, HTTP, SNMP (v1/2c/3), Telnet, SLP, Bonjour, UPnP (SSDP), WSD Discovery, SMTP, FTP, I-Fax (T.37), LDAP, SMB, Kerberos		

Print	K4350	K4300	K4250
Speed (Mono)	Up to 35 ppm in A4 / Letter	Up to 30 ppm in A4 / Letter	Up to 25 ppm in A4 / Letter
First Print Out Time (Mono)	As fast as 7.5 sec	As fast as 8.0 sec	As fast as 8.5 sec
Resolution	Up to 1,200 x 1,200 dpi with Reduced Speed		
Print Languages	PCL5, PCL6, PS3, PDF V1.7		
Duplex Print	Built-in		
Direct Print Support	JPEG, PDF, PRN, TIFF, XPS		
Print Features	WSD Print, Proof Print, Secure Print, Stored Print, Booklet Print, N-up, Cover Page Print, Barcode Print, Eco Print, Skip Blank Pages, Banner page by OS, Poster Print, Watermark, Tray Priority Settings, Auto Tray Switching, Tray Protection, Direct Print from USB, Secure PDF Print, Insert Page, Except Page		
Mobile Print Feature	Apple AirPrint, Mopria-certified, Google Cloud Print, Samsung Cloud Print, PrinterOn Cloud Print, Samsung Mobile Print, Samsung Print Plugin		

Copy	K4350	K4300	K4250
Speed (Mono)	Up to 35 cpm in A4 / Letter	Up to 30 cpm in A4 / Letter	Up to 25 cpm in A4 / Letter
First Copy Out Time (Mono)	As fast as 4.9 sec	As fast as 5.5 sec	As fast as 6.2 sec
Resolution	Up to 600 x 600 dpi		
Reduce / Enlarge Range	25 - 400%		
Multi Copy	9,999 pages		
Duplex Copy	Built-in		
Copy Features	ID Copy, N-Up, Booklet, Image Repeat, Auto Fit, Book Copy, Poster Copy, Watermark, Overlay, Stamp, Covers, Build Job, Preview, Edge Erase, Image Shift, Image Adjustment, Background Adjustment, Preview, Program, Proof Copy, Copy to Edge		

Scan	K4350	K4300	K4250
Scan Speed (Mono)	Simplex 80 ipm (300 dpi), Duplex 120 ipm (300 dpi)		- LX Series Simplex 80 ipm (300 dpi), Duplex 120 ipm (300 dpi) - RX Series 45 ipm (300 dpi)
Scan Speed (Color)	Simplex 80 ipm (300 dpi), Duplex 100 ipm (300 dpi)		- LX Series Simplex 80 ipm (300 dpi), Duplex 100 ipm (300 dpi) - RX Series 45 ipm (300 dpi)
Compatibility	Windows : TWAIN Mac : TWAIN, ICDM Linux : SANE		
Method	Color CCD		
File Format	PDF, Searchable PDF, Compact PDF, Digital Signature in PDF, PDF/A, Outline PDF, PDF Encryption, TIFF, XPS, JPEG		
Resolution (Optical)	Up to 600 x 600 dpi		
Resolution (Enhanced)	Up to 4,800 x 4,800 dpi		
Scan Destinations	Email, FTP, SMB, BOX, USB, WSD, PC, I-Fax		
Scan Document Weight	42 - 163 g/m ²		

Paper Handling	K4350	K4300	K4250
Input Capacity (Cassette)	520-sheet Tray x 2		
Input Capacity (Multipurpose Tray)	100 sheets		
Input Capacity (Maximum)	2,180 Sheets (Standard 1,140 sheets + Optional 1,040-sheet Dual Cassette Feeder)		
Media Type (Cassette)	Plain, Thin, Bond, Hole Punched, Pre-Printed, Recycled, Thin CardStock, Letterhead, Thick, Cotton, Colored, Archive, Thin Glossy, Heavy weight, Extra Heavy weight		
Media Type (Multipurpose Tray)	Plain, Thin, Thick, Heavy weight, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, LetterHead, Hole Punched, Thin Cardstock, Thin Glossy, Envelope, Label		
Media Size (Cassette)	Cassette 1 : B4, A4, B5(JIS), B5(ISO), A5, Legal, Letter, Executive, Statement, Oficio, Folio, 16K, Custom(148.5 x 210 mm - 297 x 354 mm (5.8" x 8.3" - 11.7" x 14.3")) Cassette 2 : A3, B4, A4, B5(JIS), B5(ISO), A5, Ledger, Legal, Letter, Executive, Statement, Oficio, Folio, 8K, 16K, Custom (148.5 x 210 mm - 297 x 432 mm (5.8" x 8.3" - 11.7" x 17"))		
Media Size (Multipurpose Tray)	A3, B4, A4, B5(JIS), B5(ISO), A5, A6, Ledger, Legal, Letter, Executive, Statement, Oficio, Folio, 8K, 16K, Envelope Monarch, Envelope DL, Envelope C4, Envelope C5, Envelope C6, Envelope No. 10, Envelope No. 9, Post Card 4 x 6, Custom (98 x 148 mm - 297 x 432 mm (3.9" x 5.8" - 11.7" x 17"))		
Media Weights (Cassette)	60 - 220 g/m ²		
Media Weights (Multipurpose Tray)	60 - 176 g/m ²		
ADF Type	DSDF		- LX Series DSDF - RX Series RADF
ADF Document Capacity	100 sheets		
Output Capacity	500 sheets		

Supplies	K4350	K4300	K4250
Toner (Black)	MLT-D708S (25,000 pages), MLT-D708L (35,000 pages) *Estimated Yield at 6% Coverage		

Options

Dual Cassette Feeder	SL-PFP502D
Capacity	1,040 Sheets
Media Sizes	A3, B4, A4, B5(JIS), B5(ISO), A5, Ledger, Legal, Letter, Executive, Statement, 8K, 16K, Oficio, Folio, Custom (148.5 x 210 mm - 297 x 432 mm)
Media types	Plain, Thin, Bond, Hole Punched, Pre-Printed, Recycled, Thin Cardstock, Letterhead, Thick, Cotton, Colored, Archive, Thin Glossy, Heavy weight, Extra heavy weight
Media weight	60 - 220 g/m ²
Sensing	H/W Install Detect, Paper Empty Detect, Paper Low Level Detect, Paper Size Detect, Cover Open Detect
Dimension (WxDxH)	566 x 610 x 265 mm (22.3" x 24" x 10.4")
Weight	20 kg (44.1 lb)

Stand	SL-DSK502T
Dimension (WxDxH)	566 x 610 x 265 mm (22.3" x 24" x 10.4")
Weight	15 kg (33.1 lb)

Inner Finisher	SL-FIN501L
Capacity	550 Sheets (Main Tray 500 Sheets, Top Tray 50 Sheets)
Sensing	Paper Jam, Tray Sensing, Stapler, Cover Open
Media Sizes	Main Tray : 148 x 140 mm - 320 x 1,200 mm (5.9" x 5.5" - 12.6" x 47.2") Top Tray : 98 x 140 mm - 297 x 1,200 mm (3.9" x 5.5" - 11.7" x 47.2")
Media types	Main Tray: Plain, Thin, Thick, Heavy Weight, Extra Heavy Weight 1, Extra Heavy Weight 2, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, Letterhead, Pre-Punched, Thin Cardstock, Thick Cardstock, Heavy Cardstock, Thin Glossy, Thick Glossy, Heavy Glossy, Thick Envelope, Transparency, Labels Top Tray: Plain, Thin, Thick, Heavy Weight, Extra Heavy Weight 1, Extra Heavy Weight 2, Extra Heavy Weight 3, Extra Heavy Weight 4, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, Letterhead, Pre-Punched, Thin Cardstock, Thick Cardstock, Heavy Cardstock, Thin Glossy, Thick Glossy, Envelope
Media Weight	Main Tray : 52 - 256 g/m ² (14 lb Bond - 140 lb Index) Top Tray : 52 - 325 g/m ² (14 lb Bond - 120 lb Cover)
Number of Bin	2 (Main Tray, Top Tray)
Dimension (WxDxH)	458 x 491 x 173 mm (18" x 19.3" x 6.8")
Weight	15.0 kg (33.1 lb)
Top Tray Finishing Mode	Stacking
Top Tray Finishing Capacity	50 Sheets
Main Tray Finishing Mode	Stacking, Offsetting, Stapling
Main Tray Finishing Capacity	500 Sheets (Offset, Stacked), 50-sheet x 5 Sets (Offset, Stapled)

* Supported paper specifications ranges are of all supported range of this option, but actual paper specifications ranges may vary depending on the mainframe that this option is configured with.

Booklet Finisher	SL-FIN701B
Capacity	2,250 Sheets (Main Tray 2,000 Sheets, Top Tray 250 Sheets), 25-sheet X 5 Sets (Booklet Tray)
Sensing	Paper Jam, Tray Sensing, Stapler, Cover Open
Media Sizes	Main Tray : 216 x 140 mm - 320 x 457 mm (8.5" x 5.5" - 12.6" x 18.0") Top Tray : 98 x 148 mm - 330 x 1200 mm (3.9" x 5.8" - 13.0" x 47.2") Booklet Tray : 182 x 257 - 305 x 457 mm (7.2" x 10.1" - 12" x 18")
Media types	Main Tray : Plain, Thin, Thick, Heavy Weight, Extra Heavy Weight 1, Extra Heavy Weight 2, Extra Heavy Weight 3, Extra Heavy Weight 4, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, Letterhead, Pre-Punched, Thin Cardstock, Thick Cardstock, Heavy Cardstock, Extra Heavy Cardstock 1, Extra Heavy Cardstock 2, Thin Glossy, Thick Glossy, Heavy Glossy, Transparency, Tab Top Tray : Plain, Thin, Thick, Heavy Weight, Extra Heavy Weight 1, Extra Heavy Weight 2, Extra Heavy Weight 3, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, Letterhead, Pre-Punched, Thin Cardstock, Thick Cardstock, Heavy Cardstock, Extra HeavyCard Stock 1, Thin Glossy, Thick Glossy, Heavy Glossy, Envelope, Thick Envelope, Transparency, Labels, Tab Booklet Tray : Plain, Thin, Thick, Heavy Weight, Extra Heavy Weight 1, Extra Heavy Weight 2, Extra Heavy Weight 3, Extra Heavy Weight 4, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, Letterhead, Thin Cardstock, Thick Cardstock, Heavy Cardstock, Extra HeavyCard Stock 1, Extra HeavyCard Stock 2, Thin Glossy, Thick Glossy, Heavy Glossy
Media Weight	Main Tray : 52 - 325 g/m ² (14 lb Bond - 120 lb Cover) Top Tray : 52 - 300 g/m ² (14 lb Bond - 110 lb Cover) Booklet Tray : 60 - 120 g/m ² (16 lb Bond - 32 lb Bond)
Number of Bin	3 (Main Tray/Top Tray/Booklet Tray)
Dimension (WxDxH)	751.7 x 610 x 1,016.4 mm (29.6" x 24.0" x 40")
Weight	62.0 kg (136.7 lb)
Top Tray Finishing Mode	Stacking
Top Tray Finishing Capacity	250 Sheets
Main Tray Finishing Mode	Stacking, Offsetting, Stapling
Main Tray Finishing Capacity	2,000 sheets (Offset, Stacked), 65-sheet x 15 Sets (Offset, Stapled)
Booklet Tray Finishing Mode	Booklet Making, V/C-folding
Booklet Tray Finishing Capacity	25-sheet X 5 Sets (Booklet) 5-sheet x 10 Sets (V-Folded) 3-sheet X 10 Sets (C-Folded)

* Supported paper specifications ranges are of all supported range of this option, but actual paper specifications ranges may vary depending on the mainframe that this option is configured with.

High Volume Finisher	SL-FIN701H
Capacity	3,250 Sheets (Main Tray: 3,000 Sheets, Top Tray: 250 Sheets)
Sensing	Paper Jam, Tray Sensing, Stapler, Cover Open
Media Sizes	Main Tray : 210 x 140 mm - 320 x 457 mm (8.5" x 5.5" - 12.6" x 18.0") Top Tray : 98 x 148 mm - 330 x 1200 mm (3.9" x 5.8" - 13.0" x 47.2")
Media types	Main Tray : Plain, Thin, Thick, Heavy Weight, Extra Heavy Weight 1, Extra Heavy Weight 2, Extra Heavy Weight 3, Extra Heavy Weight 4, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, Letterhead, Pre-Punched, Thin Cardstock, Thick Cardstock, Heavy Cardstock, Extra Heavy Cardstock 1, Extra Heavy Cardstock 2, Thin Glossy, Thick Glossy, Heavy Glossy, Transparency, Tab Top Tray : Plain, Thin, Thick, Heavy Weight, Extra Heavy Weight 1, Extra Heavy Weight 2, Extra Heavy Weight 3, Cotton, Colored, Pre-Printed, Recycled, Bond, Archive, Letterhead, Pre-Punched, Thin Cardstock, Thick Cardstock, Heavy Cardstock, Extra Heavy Card Stock 1, Thin Glossy, Thick Glossy, Heavy Glossy, Envelope, Thick Envelope, Transparency, Labels, Tab
Media Weight	Main Tray : 52 - 325 g/m ² (14 lb Bond - 120 lb Cover) Top Tray : 52 - 300 g/m ² (14 lb Bond - 110 lb Cover)
Number of Bin	2 (Main Tray, Top Tray)
Dimension (WxDxH)	751.7 x 610 x 1,016.4 mm (29.6" x 24.0" x 40")
Weight	40 kg (88.2 lb)
Top Tray Finishing Mode	Stacking
Top Tray Finishing Capacity	250 Sheets
Main Tray Finishing Mode	Stacking, Offsetting, Stapling
Main Tray Finishing Capacity	3,000 sheets (Offset, Stacked), 65-sheet x 15 Sets (Offset, Stapled)

* Supported paper specifications ranges are of all supported range of this option, but actual paper specifications ranges may vary depending on the mainframe that this option is configured with.







Fax Kit	CLX-FAX160
Type	Fax Kit
Compatibility	ITU-T G3, Super G3
Modem Speed	33.6 kbps
Memory	HDD Shared
Resolution	Up to 600 x 600 dpi (Mono)
Auto Dial	Yes
Fax Features	Auto Redial, Caller ID, Secure Reception, Fax forwarding to Fax/Email/SMB/FTP/Box, Job Build, Preview, etc.

Dual-Line Fax Kit	SL-FAX2501
Type	Dual Fax Kit
Compatibility	ITU-T G3, Super G3
Modem Speed	33.6 kbps
Memory	HDD Shared
Resolution	Up to 600 x 600 dpi (Mono)
Auto Dial	Yes
Fax Features	Auto Redial, Caller ID, Secure Reception, Fax forwarding to Fax/Email/SMB/FTP/Box, Job Build, Preview, Dual line, etc.

CUSTOMIZE YOUR MFP WITH FLEXIBLE OPTIONS

Configurations & Options

Paper Output

 <p>Job Separator (SL-JSP500S)</p>	OR	 <p>Inner Finisher (SL-FIN501L)</p>
 <p>High-volume Finisher (SL-FIN701H)</p>		 <p>Booklet Finisher (SL-FIN701B)</p>
+ MUST BUY		
 <p>Secondary Exit (SL-DPX501)</p>		 <p>Spacer (SL-DSK503S)</p>
<p>Inner Finisher Punch Kit (SL-HPU501T, SL-HPU501F, SL-HPU501S)</p>		<p>Booklet/High-volume Finisher Punch Kit (SL-HPU701T, SL-HPU701F, SL-HPU701S)</p>
<p>Inner/Booklet Finisher Staples (SCX-STP000 (50sh.))</p>		<p>Booklet/High-volume Finisher Staples (SL-STP000 (65sh.))</p>

DSDF
(K4350LX/K4300LX/K4250LX)



* K4350 series need Spacer SL-DSK503S to install HVF/Booklet.
* High-volume Finisher and Booklet Finisher are not compatible with SL-K4250RX

Factory Configured

Optional



RADF
(K4250RX)

Table

Working Table (CLX-WKT001)	
Multi-purpose Table (SL-WKT101)	

Kit

Wireless LAN/NFC Kit (SL-NWE001X)	
Wireless LAN/NFC/BLE Kit (SL-NWE002X)	
Additional LAN Kit (SL-NWA001N)	
Foreign Device Interface (CLX-KIT10F)	
Fax Kit (CLX-FAX160)	
Dual-Line Fax Kit (SL-FAX2501)	

Paper Input

	OR	
Stand (SL-DSK502T)		Dual Cassette Feeder (SL-PFP502D)