

# LEGAL AND ADDITIONAL INFORMATION

## SAMSUNG. PRINTING INNOVATION.

In modern society, keeping up with technology is critical to the success of any business or the productivity of any individual. The choice of technology can be the difference between survival and leadership.

As the workplace becomes more digitised and the workforce becomes more mobile, the printer and copier device must also adapt and evolve.

Printer technology and satisfaction lags the electronics innovation most employees expect. Nor has there been any major entrant to help shake change.

Until now.

Samsung is applying its ingenuity to develop breakthrough printing solutions that ignite productivity. Only Samsung has the electronics expertise to design and build a printer that fits the way society works today.

For more information  
about Samsung Printing Solutions,  
visit [samsung.com/uk/business/solutions-services/printing-solutions/](http://samsung.com/uk/business/solutions-services/printing-solutions/)

## About Samsung Electronics Co., Ltd.

Samsung Electronics Co., Ltd. is a global leader in technology, opening new possibilities for people everywhere. Through relentless innovation and discovery, we are transforming the worlds of TVs, smartphones, tablets, PCs, cameras, home appliances, printers, LTE systems, medical devices, semiconductors and LED solutions.

Copyright © 2014 Samsung Electronics Co., Ltd. All rights reserved. Samsung, Business Core, SecuThru and SmarThru are either trademarks or registered trademarks of Samsung Electronics Co., Ltd. Specifications and designs are subject to change without notice. Non-metric 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 recognised and acknowledged.

AirPrint is a trademark of Apple Inc. Android is a trademark of Google Inc. The Android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License. Bonjour is trademark of Apple Inc., registered in the U.S. and other countries. IEEE is a registered trademark of the Institute of Electrical and Electronic Engineers, Inc.

<sup>1</sup> Mobile devices need to support NFC technology.

<sup>2</sup> There is also no app needed for iOS-supported devices using AirPrint™.

Samsung Electronics (UK) Ltd.  
Samsung House, 1000 Hillswood Drive, Chertsey, Surrey KT16 0PS

[www.samsung.com/uk](http://www.samsung.com/uk)



SAMSUNG

# Samsung A4 Multifunction **SMART MultiXpress** M5370LX | M4370LX

Super smart is now super simple.



SAMSUNG.  
PRINTING INNOVATION.

SAMSUNG

## GO BEYOND YOUR WORK CAPABILITIES WITH SMART PRINT INNOVATION

### Take business performance to a new level with smart printing

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.

Samsung's new A4 mono multifunction printer (MFP) SMART MultiXpress M5370LX / M4370LX provides smart usability that allows users to work faster and more efficiently using intuitive, easy-to-use controls. And with high-performance and optimised features, these printers can meet the demands of small work groups to large departments that depend on document handling efficiency, while minimising total cost of ownership (TCO).

#### Samsung SMART MultiXpress:



**SAMSUNG.**  
PRINTING INNOVATION.

## WORK SMARTER USING THE LATEST IN INTELLIGENT TOUCH FEATURES

### Experience SMART printing, just like using a tablet



#### SMART Touch

##### Touch to print, just like on a tablet

The SMART MultiXpress M5370LX/M4370LX provides innovative usability through Samsung SMART UX Center as the very first Smart Android printing UX. Samsung SMART UX Center is a printing UX based on the Android OS and the first of its kind in the printing industry.

This user-friendly UX provides intuitiveness, usability and extendibility at the same time, which ensures perfect compatibility with various Android-based smart devices.

##### Enjoy preloaded applications and widgets

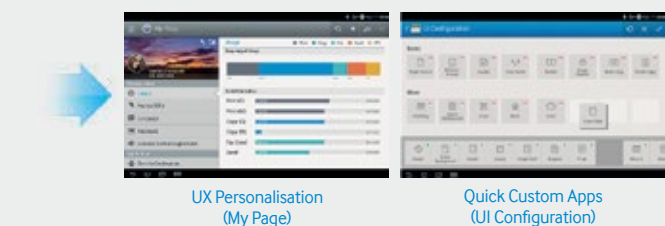
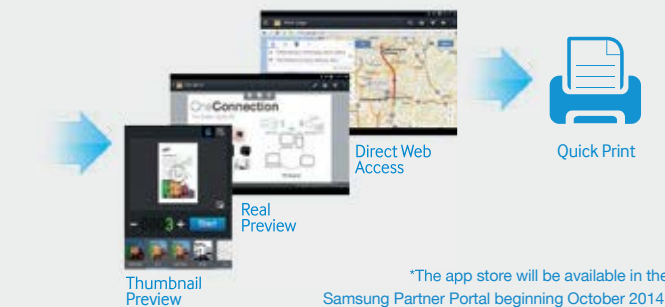
Printing applications are preloaded, including Copy, Scan/Send, Box, Job Status, Counter, Settings, Build Job, Address Book and Help, which provides users with more convenient usability. Plus, there are custom widgets for creating instant, one-tap access to frequently used functions.

#### SMART Use

##### Expand use with independent functions and extensibility

The interface also provides the Real Preview function from the preloaded applications, such as Copy, Send and Box. You can further extend usability with direct web access through the web browser to quickly print various web content, such as maps, pictures, emails and more without a PC.

Plus, you can access more useful features and solutions by downloading them through the Samsung printing app store.\*



#### SMART Manage

##### Personalise the UX through My Page

Enhance the UX by arranging and managing the environment by user with My Page. Simply customise the My Page settings and Quick Menu for each user and you can keep track of an individual's usage, control accessibility and more.

##### Create custom apps and UIs in a snap

Administrators can create quick custom apps directly on the devices. Instantly respond to different customers with one click by customising the UI configuration in a maximum of a minute.

**SAMSUNG**



# PROCESS PRINTS AND SCANS AT SUPER-FAST SPEEDS WITHOUT SACRIFICING QUALITY

## Boost productivity with ultra-fast performance

### Work fast, wait less

#### Scan at high rates

SMART MultiXpress M5370LX / M4370LX is equipped with Dual-Scan ADF technology enabling them to deliver ultra-high, best-in-class scanning speeds. These workhorse MFPs can scan up to 55 single-sided images per minute (ipm)<sup>1</sup> and up to 80 double-sided ipm<sup>2</sup>.

#### Faster print processing with zero fuss

SMART MultiXpress M5370LX / M4370LX prints at fast speeds of up to 53 pages per minute (ppm)<sup>3</sup>. A 1 GHz dual-core CPU provides the power and capacity to accomplish print and copy jobs of any size or complexity swiftly. Businesses can work smoothly and operate at a much more efficient level with high-performance speed printing.



Edge Enhancement



Negative Sharpening



De-ICE (Integrated Cavity Effect)



De-Screening

#### Get sharper-quality print output

Samsung's unique Rendering Engine for Clean Page (ReCP) technology delivers professional-quality output with sharp text and clean images, ensuring a perfect-looking printout every time. The innovative technology automatically sharpens the focus of both graphics and text. And with a superior resolution of 1,200 x 1,200 effective dpi, your scans, printouts and company will always look professional.

<sup>1</sup> 55 single-sided ipm is available on the M5370 model only.

<sup>2</sup> 43 single-sided ipm is available on the M4370 model only.

<sup>3</sup> 80 double-sided ipm is available on the M5370 model only.

<sup>4</sup> 70 double-sided ipm is available on the M4370 model only.

<sup>5</sup> 53 ppm is available on the M5370 model only.

<sup>6</sup> 43 ppm is available on the M4370 model only.



**SAMSUNG.**  
**PRINTING INNOVATION.**

# MANAGE OPERATIONAL EXPENSES THROUGH COST-EFFICIENT ATTRIBUTES

## Lower your TCO with cost-efficient solutions and supplies

### Do more jobs, spend less

#### Save resources with low TCO printing

Businesses can handle heavy printing volumes while reducing running costs with SMART MultiXpress M5370LX / M4370LX's ultra-high-yield toner cartridges and drums. Flexible options range from toners that yield 30,000 standard black and white pages, while drums yield 100,000 standard black and white pages. These long-life consumables ensure businesses get the most out of their resources, resulting in lower TCO.

Toner Cartridge  
(30,000 pages)

Drum (OPC)  
(100,000 pages)



#### Create the printing environment that suits your needs with customised, cost-efficient solutions

Samsung's Business Core™ Printing Solutions (BCPS) work as efficiently as you do by providing cost-effective and secure print operation, increasing productivity and simplifying management. The solutions require no dedicated server and IT resources and reduce unnecessary printing and supply use, lowering TCO. These essential printing solutions include:

Business Core Printing Solutions	Benefits
SecuThru™ Lite 2	Enhances document security and reduces costs with user authentication
Secure Login Manager	Guards valuable data and devices from unauthorised use
SmarThru™ Workflow Lite	Increases productivity with an automated workflow solution
Cloud Connector	Scans to and prints from the cloud with easy, secure access
Usage Tracker	Controls printing expenses by easily tracking device usage per user



For further customisation, numerous certified partner solutions are available through the Samsung XOA platform.

The Samsung Wireless & NFC printing option\* can be added to support various mobile printing solutions with just a tap, including:

- **User authentication:** Enable authorised users to tap and print to a Samsung MFP from their mobile devices.
- **Secure printing:** Authorise secure release of documents held in the printer's memory with the BCPS and just a tap on your mobile device.
- **Easy wireless setup:** Configure wireless (IP) print setup from your mobile device without complicated activation steps with just a tap.
- **Device cloning:** Clone standardised functions of an MFP with just a tap on your mobile device.

\* The Wireless & NFC option will be available beginning October 2014.



**SAMSUNG**

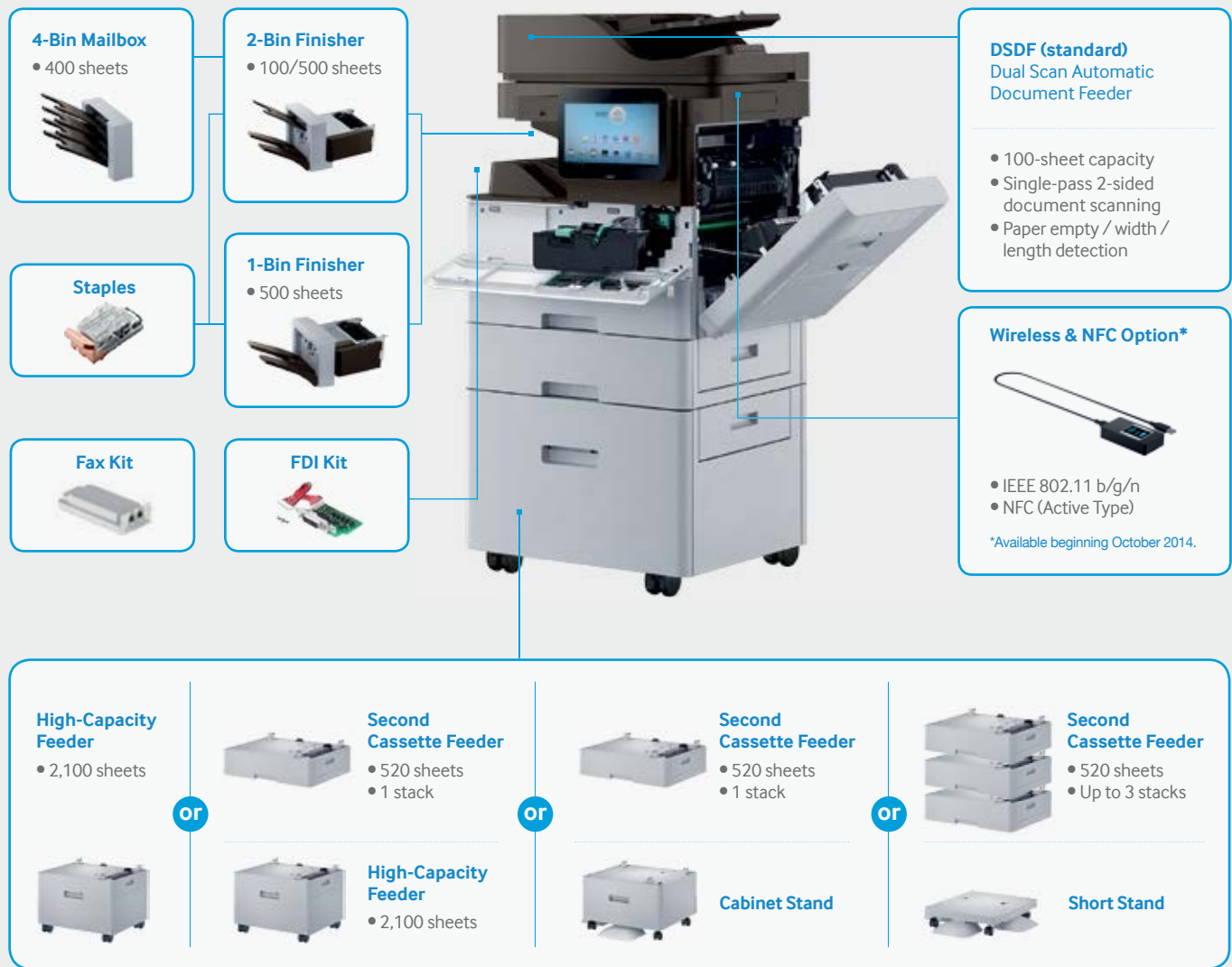
# CUSTOMISE YOUR MFP WITH A FLEXIBLE PRINT SOLUTION

## Select from a range of options to create a tailor-made MFP

### Configurable devices for optimised performance

Businesses of varying sizes and industries can meet their specific needs with the SMART MultiXpress M5370LX / M4370LX's unique configuration capabilities. Factory-provided modules serve as a basis upon which differing components are chosen along with a wide array of optional components, including but not limited to a wireless and NFC option, an FDI Kit and various stand sizes.

## Configurations & Options



# Samsung Multifunction **SMART MultiXpress** M5370LX | M4370LX

## Technical details made to support your business

General Specifications		[DADF] - 1→1Sided - 1→2Sided (Output: Book / Calendar) - 2→1Sided (Original: Book / Calendar) - 2→2Sided (Original: Book / Calendar / Output: Book / Calendar)	Media Weight	Plain Paper: 70 - 90 gsm (18 - 24 lb) / Plain Paper (Duplex): 60 - 105 gsm (16 - 28 lb) / Thin Paper: 60 - 69 gsm (16 - 18 lb) / Bond: 105 - 120 gsm (28 - 32 lb) / Punched: 60 - 90 gsm (16 - 24 lb) / Pre-Printed: 75 - 85 gsm (20 - 23 lb) / Recycled: 60 - 85 gsm (16 - 23 lb) / Letterhead: 90 gsm Cotton Paper	
Speed	- M4370LX: 43 ppm - M5370LX: 53 ppm	Copy Features	Dimension (W x D x H)	554 x 454 x 387 mm (21.8" x 17.9" x 15.2")	
Processor	1 GHz Dual Core		Weight	28.0 kg	
Memory	2 GB DDR3 Memory		Short Stand (SL-DSK002S)	Dimension (W x D x H)	554 x 482 x 147 mm (21.8" x 19.0" x 5.8")
Operational Panel Interface	10.1" Color Touchscreen Panel			Weight	11.3 kg
Duty Cycle, Monthly	- M4370LX: 250,000 Images - M5370LX: 300,000 Images	Cabinet Stand (SL-DSK001T)		Dimension (W x D x H)	554 x 491 x 371 mm (21.8" x 19.3" x 14.6")
Dimension (W x D x H)	630 x 506 x 636 mm (24.8" x 19.9" x 25.0")			Weight	15.5 kg
Weight	49.0 kg		1-Bin Finisher (SL-FIN001M)	Capacity	500 Sheets @ 75 g/m <sup>2</sup>
Network Protocols	TCP / IPv4 / HTTP / HTTPS / SNMP (v1.2 / v3) / LDAP / LDAPS / SMTP / SSL / TLS / IPsec / DNS / WINS / SLP / Bonjour / SSDP / DDNS / DHCP/BOOTP / IPv6 / NetBIOS over TCP / IP			Staple Cartridge Capacity	5,000 EA
OS Compatibility	- Windows: XP (32 / 64 bit) / 2003 Server (32 / 64 bit) / Vista (32 / 64 bit) / 2008 Server (32 / 64 bit) / 7 (32 / 64 bit) / 2008 Server R2 / Win8 (32 / 64 bit) / 2012 (64 bit) - Linux: Red Hat Enterprise Linux 5 / 6, Fedora 11 / 12 / 13 / 14 / 15 / 16 / 17 / 18 / 19, openSUSE 11.0 / 11.1 / 11.2 / 11.3 / 11.4 / 12.1 / 12.2 / 12.3, Ubuntu 10.04 / 10.10 / 11.04 / 11.10 / 12.04 / 12.10 / 13.04, SUSE Linux Enterprise Desktop 10 / 11, Debian 5.0 / 6.0 / 7.0 / 7.1, Mint 13 / 14 / 15 - UNIX: Sun Solaris 9 / 10 / 11 (x86 / SPARC) / HP-UNIX 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: X 10.5 - 10.9	Stacking Finishing Tray		500 Sheets @ 75 g/m <sup>2</sup>	
		Stapling Positions		1 Position	
				Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>
				Dimensions	435 x 386 x 282 mm (17.1" x 15.2" x 11.1")
			Weight	10.4 kg	
			2-Bin Finisher (SL-FIN002M)		
			Capacity	- Main tray: 500 Sheets @ 75 g/m <sup>2</sup> - Top tray: 100 Sheets @ 75 g/m <sup>2</sup>	
			Staple Cartridge Capacity	5,000 EA	
			Stacking Top Tray	100 Sheets @ 75 g/m <sup>2</sup>	
			Stacking Finishing Tray	500 Sheets @ 75 g/m <sup>2</sup>	
			Stapling Positions	1 Position	
			Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>	
			Dimensions	502 x 386 x 320 mm (19.8" x 15.2" x 12.6")	
			Weight	12.8 kg	
			Multi-Bin Mailbox (SL-MBT0401)		
			Number of Bins	4	
			Capacity	400 Sheets @ 75 g/m <sup>2</sup> (100 Sheets / bin)	
			Dimensions (W x D x H)	360 x 110 x 368 mm (14.2" x 4.3" x 14.5")	
			Weight	4.44 kg	
			FDI Kit: Foreign Device Kit (SCX-KIT20F)		
			Dimensions (W x D x H)	40 x 2 x 63 mm (1.6" x 0.1" x 2.5")	
			Weight	0.03 kg	
			Fax Kit (SL-FAX1001)		
			Compatibility	ITU-T G3 / Super G3	
			Modem Speed	33.6 Kbps	
			Resolution	300 x 300 dpi (Mono) / 200 x 200 dpi (Color)	
			Wireless + NFC (SL-NWE001X)		
			Wireless LAN	IEEE 802.11 b/g/n	
			NFC Type	Active Type	
			Wireless + NFC (SL-NWE001X)		
			Dimensions (W x D x H)	55 x 205 x 145 mm (2.2" x 8.1" x 5.7")	
			Weight	0.17 kg	
			Consumable		
			Black Toner Cartridge (MLT-D358S)	30,000 Pages	
			Imaging Unit (MLT-R358)	100,000 Pages	
			Short Stand (SL-DSK002S)		
			Dimension (W x D x H)	554 x 482 x 147 mm (21.8" x 19.0" x 5.8")	
			Weight	11.3 kg	
			Cabinet Stand (SL-DSK001T)		
			Dimension (W x D x H)	554 x 491 x 371 mm (21.8" x 19.3" x 14.6")	
			Weight	15.5 kg	
			1-Bin Finisher (SL-FIN001M)		
			Capacity	500 Sheets @ 75 g/m <sup>2</sup>	
			Staple Cartridge Capacity	5,000 EA	
			Stacking Finishing Tray	500 Sheets @ 75 g/m <sup>2</sup>	
			Stapling Positions	1 Position	
			Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>	
			Dimensions	435 x 386 x 282 mm (17.1" x 15.2" x 11.1")	
			Weight	10.4 kg	
			2-Bin Finisher (SL-FIN002M)		
			Capacity	- Main tray: 500 Sheets @ 75 g/m <sup>2</sup> - Top tray: 100 Sheets @ 75 g/m <sup>2</sup>	
			Staple Cartridge Capacity	5,000 EA	
			Stacking Top Tray	100 Sheets @ 75 g/m <sup>2</sup>	
			Stacking Finishing Tray	500 Sheets @ 75 g/m <sup>2</sup>	
			Stapling Positions	1 Position	
			Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>	
			Dimensions	502 x 386 x 320 mm (19.8" x 15.2" x 12.6")	
			Weight	12.8 kg	
			Multi-Bin Mailbox (SL-MBT0401)		
			Number of Bins	4	
			Capacity	400 Sheets @ 75 g/m <sup>2</sup> (100 Sheets / bin)	
			Dimensions (W x D x H)	360 x 110 x 368 mm (14.2" x 4.3" x 14.5")	
			Weight	4.44 kg	
			FDI Kit: Foreign Device Kit (SCX-KIT20F)		
			Dimensions (W x D x H)	40 x 2 x 63 mm (1.6" x 0.1" x 2.5")	
			Weight	0.03 kg	
			Fax Kit (SL-FAX1001)		
			Compatibility	ITU-T G3 / Super G3	
			Modem Speed	33.6 Kbps	
			Resolution	300 x 300 dpi (Mono) / 200 x 200 dpi (Color)	

General Specifications		[DADF] - 1→1Sided - 1→2Sided (Output: Book / Calendar) - 2→1Sided (Original: Book / Calendar) - 2→2Sided (Original: Book / Calendar / Output: Book / Calendar)	Media Weight	Plain Paper: 70 - 90 gsm (18 - 24 lb) / Plain Paper (Duplex): 60 - 105 gsm (16 - 28 lb) / Thin Paper: 60 - 69 gsm (16 - 18 lb) / Bond: 105 - 120 gsm (28 - 32 lb) / Punched: 60 - 90 gsm (16 - 24 lb) / Pre-Printed: 75 - 85 gsm (20 - 23 lb) / Recycled: 60 - 85 gsm (16 - 23 lb) / Letterhead: 90 gsm Cotton Paper	
Speed	- M4370LX: 43 ppm - M5370LX: 53 ppm	Copy Features	Dimension (W x D x H)	554 x 454 x 387 mm (21.8" x 17.9" x 15.2")	
Processor	1 GHz Dual Core		Weight	28.0 kg	
Memory	2 GB DDR3 Memory		Short Stand (SL-DSK002S)	Dimension (W x D x H)	554 x 482 x 147 mm (21.8" x 19.0" x 5.8")
Operational Panel Interface	10.1" Color Touchscreen Panel			Weight	11.3 kg
Duty Cycle, Monthly	- M4370LX: 250,000 Images - M5370LX: 300,000 Images	Cabinet Stand (SL-DSK001T)		Dimension (W x D x H)	554 x 491 x 371 mm (21.8" x 19.3" x 14.6")
Dimension (W x D x H)	630 x 506 x 636 mm (24.8" x 19.9" x 25.0")			Weight	15.5 kg
Weight	49.0 kg		1-Bin Finisher (SL-FIN001M)	Capacity	500 Sheets @ 75 g/m <sup>2</sup>
Network Protocols	TCP / IPv4 / HTTP / HTTPS / SNMP (v1.2 / v3) / LDAP / LDAPS / SMTP / SSL / TLS / IPsec / DNS / WINS / SLP / Bonjour / SSDP / DDNS / DHCP/BOOTP / IPv6 / NetBIOS over TCP / IP			Staple Cartridge Capacity	5,000 EA
OS Compatibility	- Windows: XP (32 / 64 bit) / 2003 Server (32 / 64 bit) / Vista (32 / 64 bit) / 2008 Server (32 / 64 bit) / 7 (32 / 64 bit) / 2008 Server R2 / Win8 (32 / 64 bit) / 2012 (64 bit) - Linux: Red Hat Enterprise Linux 5 / 6, Fedora 11 / 12 / 13 / 14 / 15 / 16 / 17 / 18 / 19, openSUSE 11.0 / 11.1 / 11.2 / 11.3 / 11.4 / 12.1 / 12.2 / 12.3, Ubuntu 10.04 / 10.10 / 11.04 / 11.10 / 12.04 / 12.10 / 13.04, SUSE Linux Enterprise Desktop 10 / 11, Debian 5.0 / 6.0 / 7.0 / 7.1, Mint 13 / 14 / 15 - UNIX: Sun Solaris 9 / 10 / 11 (x86 / SPARC) / HP-UNIX 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: X 10.5 - 10.9	Stacking Finishing Tray		500 Sheets @ 75 g/m <sup>2</sup>	
		Stapling Positions		1 Position	
				Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>
				Dimensions	435 x 386 x 282 mm (17.1" x 15.2" x 11.1")
			Weight	10.4 kg	
			2-Bin Finisher (SL-FIN002M)		
			Capacity	- Main tray: 500 Sheets @ 75 g/m <sup>2</sup> - Top tray: 100 Sheets @ 75 g/m <sup>2</sup>	
			Staple Cartridge Capacity	5,000 EA	
			Stacking Top Tray	100 Sheets @ 75 g/m <sup>2</sup>	
			Stacking Finishing Tray	500 Sheets @ 75 g/m <sup>2</sup>	
			Stapling Positions	1 Position	
			Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>	
			Dimensions	502 x 386 x 320 mm (19.8" x 15.2" x 12.6")	
			Weight	12.8 kg	
			Multi-Bin Mailbox (SL-MBT0401)		
			Number of Bins	4	
			Capacity	400 Sheets @ 75 g/m <sup>2</sup> (100 Sheets / bin)	
			Dimensions (W x D x H)	360 x 110 x 368 mm (14.2" x 4.3" x 14.5")	
			Weight	4.44 kg	
			FDI Kit: Foreign Device Kit (SCX-KIT20F)		
			Dimensions (W x D x H)	40 x 2 x 63 mm (1.6" x 0.1" x 2.5")	
			Weight	0.03 kg	
			Fax Kit (SL-FAX1001)		
			Compatibility	ITU-T G3 / Super G3	
			Modem Speed	33.6 Kbps	
			Resolution	300 x 300 dpi (Mono) / 200 x 200 dpi (Color)	

General Specifications		[DADF] - 1→1Sided - 1→2Sided (Output: Book / Calendar) - 2→1Sided (Original: Book / Calendar) - 2→2Sided (Original: Book / Calendar / Output: Book / Calendar)	Media Weight	Plain Paper: 70 - 90 gsm (18 - 24 lb) / Plain Paper (Duplex): 60 - 105 gsm (16 - 28 lb) / Thin Paper: 60 - 69 gsm (16 - 18 lb) / Bond: 105 - 120 gsm (28 - 32 lb) / Punched: 60 - 90 gsm (16 - 24 lb) / Pre-Printed: 75 - 85 gsm (20 - 23 lb) / Recycled: 60 - 85 gsm (16 - 23 lb) / Letterhead: 90 gsm Cotton Paper	
Speed	- M4370LX: 43 ppm - M5370LX: 53 ppm	Copy Features	Dimension (W x D x H)	554 x 454 x 387 mm (21.8" x 17.9" x 15.2")	
Processor	1 GHz Dual Core		Weight	28.0 kg	
Memory	2 GB DDR3 Memory		Short Stand (SL-DSK002S)	Dimension (W x D x H)	554 x 482 x 147 mm (21.8" x 19.0" x 5.8")
Operational Panel Interface	10.1" Color Touchscreen Panel			Weight	11.3 kg
Duty Cycle, Monthly	- M4370LX: 250,000 Images - M5370LX: 300,000 Images	Cabinet Stand (SL-DSK001T)		Dimension (W x D x H)	554 x 491 x 371 mm (21.8" x 19.3" x 14.6")
Dimension (W x D x H)	630 x 506 x 636 mm (24.8" x 19.9" x 25.0")			Weight	15.5 kg
Weight	49.0 kg		1-Bin Finisher (SL-FIN001M)	Capacity	500 Sheets @ 75 g/m <sup>2</sup>
Network Protocols	TCP / IPv4 / HTTP / HTTPS / SNMP (v1.2 / v3) / LDAP / LDAPS / SMTP / SSL / TLS / IPsec / DNS / WINS / SLP / Bonjour / SSDP / DDNS / DHCP/BOOTP / IPv6 / NetBIOS over TCP / IP			Staple Cartridge Capacity	5,000 EA
OS Compatibility	- Windows: XP (32 / 64 bit) / 2003 Server (32 / 64 bit) / Vista (32 / 64 bit) / 2008 Server (32 / 64 bit) / 7 (32 / 64 bit) / 2008 Server R2 / Win8 (32 / 64 bit) / 2012 (64 bit) - Linux: Red Hat Enterprise Linux 5 / 6, Fedora 11 / 12 / 13 / 14 / 15 / 16 / 17 / 18 / 19, openSUSE 11.0 / 11.1 / 11.2 / 11.3 / 11.4 / 12.1 / 12.2 / 12.3, Ubuntu 10.04 / 10.10 / 11.04 / 11.10 / 12.04 / 12.10 / 13.04, SUSE Linux Enterprise Desktop 10 / 11, Debian 5.0 / 6.0 / 7.0 / 7.1, Mint 13 / 14 / 15 - UNIX: Sun Solaris 9 / 10 / 11 (x86 / SPARC) / HP-UNIX 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: X 10.5 - 10.9	Stacking Finishing Tray		500 Sheets @ 75 g/m <sup>2</sup>	
		Stapling Positions		1 Position	
				Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>
				Dimensions	435 x 386 x 282 mm (17.1" x 15.2" x 11.1")
			Weight	10.4 kg	
			2-Bin Finisher (SL-FIN002M)		
			Capacity	- Main tray: 500 Sheets @ 75 g/m <sup>2</sup> - Top tray: 100 Sheets @ 75 g/m <sup>2</sup>	
			Staple Cartridge Capacity	5,000 EA	
			Stacking Top Tray	100 Sheets @ 75 g/m <sup>2</sup>	
			Stacking Finishing Tray	500 Sheets @ 75 g/m <sup>2</sup>	
			Stapling Positions	1 Position	
			Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>	
			Dimensions	502 x 386 x 320 mm (19.8" x 15.2" x 12.6")	
			Weight	12.8 kg	
			Multi-Bin Mailbox (SL-MBT0401)		
			Number of Bins	4	
			Capacity	400 Sheets @ 75 g/m <sup>2</sup> (100 Sheets / bin)	
			Dimensions (W x D x H)	360 x 110 x 368 mm (14.2" x 4.3" x 14.5")	
			Weight	4.44 kg	
			FDI Kit: Foreign Device Kit (SCX-KIT20F)		
			Dimensions (W x D x H)	40 x 2 x 63 mm (1.6" x 0.1" x 2.5")	
			Weight	0.03 kg	
			Fax Kit (SL-FAX1001)		
			Compatibility	ITU-T G3 / Super G3	
			Modem Speed	33.6 Kbps	
			Resolution	300 x 300 dpi (Mono) / 200 x 200 dpi (Color)	

General Specifications		[DADF] - 1→1Sided - 1→2Sided (Output: Book / Calendar) - 2→1Sided (Original: Book / Calendar) - 2→2Sided (Original: Book / Calendar / Output: Book / Calendar)	Media Weight	Plain Paper: 70 - 90 gsm (18 - 24 lb) / Plain Paper (Duplex): 60 - 105 gsm (16 - 28 lb) / Thin Paper: 60 - 69 gsm (16 - 18 lb) / Bond: 105 - 120 gsm (28 - 32 lb) / Punched: 60 - 90 gsm (16 - 24 lb) / Pre-Printed: 75 - 85 gsm (20 - 23 lb) / Recycled: 60 - 85 gsm (16 - 23 lb) / Letterhead: 90 gsm Cotton Paper	
Speed	- M4370LX: 43 ppm - M5370LX: 53 ppm	Copy Features	Dimension (W x D x H)	554 x 454 x 387 mm (21.8" x 17.9" x 15.2")	
Processor	1 GHz Dual Core		Weight	28.0 kg	
Memory	2 GB DDR3 Memory		Short Stand (SL-DSK002S)	Dimension (W x D x H)	554 x 482 x 147 mm (21.8" x 19.0" x 5.8")
Operational Panel Interface	10.1" Color Touchscreen Panel			Weight	11.3 kg
Duty Cycle, Monthly	- M4370LX: 250,000 Images - M5370LX: 300,000 Images	Cabinet Stand (SL-DSK001T)		Dimension (W x D x H)	554 x 491 x 371 mm (21.8" x 19.3" x 14.6")
Dimension (W x D x H)	630 x 506 x 636 mm (24.8" x 19.9" x 25.0")			Weight	15.5 kg
Weight	49.0 kg		1-Bin Finisher (SL-FIN001M)	Capacity	500 Sheets @ 75 g/m <sup>2</sup>
Network Protocols	TCP / IPv4 / HTTP / HTTPS / SNMP (v1.2 / v3) / LDAP / LDAPS / SMTP / SSL / TLS / IPsec / DNS / WINS / SLP / Bonjour / SSDP / DDNS / DHCP/BOOTP / IPv6 / NetBIOS over TCP / IP			Staple Cartridge Capacity	5,000 EA
OS Compatibility	- Windows: XP (32 / 64 bit) / 2003 Server (32 / 64 bit) / Vista (32 / 64 bit) / 2008 Server (32 / 64 bit) / 7 (32 / 64 bit) / 2008 Server R2 / Win8 (32 / 64 bit) / 2012 (64 bit) - Linux: Red Hat Enterprise Linux 5 / 6, Fedora 11 / 12 / 13 / 14 / 15 / 16 / 17 / 18 / 19, openSUSE 11.0 / 11.1 / 11.2 / 11.3 / 11.4 / 12.1 / 12.2 / 12.3, Ubuntu 10.04 / 10.10 / 11.04 / 11.10 / 12.04 / 12.10 / 13.04, SUSE Linux Enterprise Desktop 10 / 11, Debian 5.0 / 6.0 / 7.0 / 7.1, Mint 13 / 14 / 15 - UNIX: Sun Solaris 9 / 10 / 11 (x86 / SPARC) / HP-UNIX 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: X 10.5 - 10.9	Stacking Finishing Tray		500 Sheets @ 75 g/m <sup>2</sup>	
		Stapling Positions		1 Position	
				Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>
				Dimensions	435 x 386 x 282 mm (17.1" x 15.2" x 11.1")
			Weight	10.4 kg	
			2-Bin Finisher (SL-FIN002M)		
			Capacity	- Main tray: 500 Sheets @ 75 g/m <sup>2</sup> - Top tray: 100 Sheets @ 75 g/m <sup>2</sup>	
			Staple Cartridge Capacity	5,000 EA	
			Stacking Top Tray	100 Sheets @ 75 g/m <sup>2</sup>	
			Stacking Finishing Tray	500 Sheets @ 75 g/m <sup>2</sup>	
			Stapling Positions	1 Position	
			Output Stacking	500 Sheets @ 75 g/m <sup>2</sup>	
			Dimensions	502 x 386 x 320 mm (19.8" x 15.2" x 12.6")	
			Weight	12.8 kg	
			Multi-Bin Mailbox (SL-MBT0401)		
			Number of Bins	4	
			Capacity	400 Sheets @ 75 g/m <sup>2</sup> (100 Sheets / bin)	
			Dimensions (W x D x H)	360 x 110 x 368 mm (14.2" x 4.3" x 14.5")	
			Weight	4.44 kg	
			FDI Kit: Foreign Device Kit (SCX-KIT20F)		
			Dimensions (W x D x H)	40 x 2 x 63 mm (1.6" x 0.1" x 2.5")	
			Weight	0.03 kg	
			Fax Kit (SL-FAX1001)		
			Compatibility	ITU-T G3 / Super G3	
			Modem Speed	33.6 Kbps	
			Resolution	300 x 300 dpi (Mono) / 200 x 200 dpi (Color)	

General Specifications		[DADF] - 1→1Sided - 1→2Sided (Output: Book / Calendar) - 2→1Sided (Original: Book / Calendar) - 2→2Sided (Original: Book / Calendar / Output: Book / Calendar)	Media Weight	Plain Paper: 70 - 90 gsm (18 - 24 lb) / Plain Paper (Duplex): 60 - 105 gsm (16 - 28 lb) / Thin Paper: 60 - 69 gsm (16 - 18 lb) / Bond: 105 - 120 gsm (28 - 32 lb) / Punched: 60 - 90 gsm (16 - 24 lb) / Pre-Printed: 75 - 85 gsm (20 - 23 lb) / Recycled: 60 - 85 gsm (16 - 23 lb) / Letterhead: 90 gsm Cotton Paper	
Speed	- M4370LX: 43 ppm - M5370LX: 53 ppm	Copy Features	Dimension (W x D x H)	554 x 454 x 387 mm (21.8" x 17.9" x 15.2")	
Processor	1 GHz Dual Core		Weight	28.0 kg	
Memory	2 GB DDR3 Memory		Short Stand (SL-DSK002S)	Dimension (W x D x H)	554 x 482 x 147 mm (21.8" x 19.0" x 5.8")
Operational Panel Interface	10.1" Color Touchscreen Panel			Weight	11.3 kg
Duty Cycle, Monthly	- M4370LX: 250,000 Images - M5370LX: 300,000 Images	Cabinet Stand (SL-DSK001T)		Dimension (W x D x H)	554 x 491 x 371 mm (21.8" x 19.3" x 14.6")
Dimension (W x D x H)					