SAMSUNG

Samsung MultiXpress K4350LX1K4300LX1K4250LX series

THE NEW WAY OF PRINTING, INNOVATED FOR SMARTER BUSINESS



Go beyond your work capabilities with print innovation.

To keep up with the fast-paced business world, workplaces are embracing bring your own device (BYOD) policies. This trend is leading to more efficient, more seamless operations and highly productive employees using smartphones, tablets and cloud computing in the office.

Businesses now want to extend that same smart technology to all devices. Printers are expected to have the same functionalities and interoperability as cutting-edge mobile devices, and businesses are seeking print solutions that can be easily managed while delivering powerful performance at reduced costs.

Samsung's new multifunction printers (MFPs), the MultiXpress K4350LX/K4300LX/K4250LX, provide smart usability that allows users to work faster and more efficiently using intuitive, easy-to-use controls. And with high-performance and resource-efficient features, these MFPs can meet the printing needs of work groups that depend on reliable, cost-competitive document handling solutions, while lowering total cost of ownership (TCO).

Work smarter using the latest in intelligent touch features.



TOUCH

Touch to Print, Just Like on a Tablet

The MultiXpress K4350LX/K4300LX/K4250LX provide innovative usability through the Samsung SMART UI Center, the very first Android printing User Interface (UI). These user-friendly interfaces provide intuitiveness, usability and extensibility.

Enjoy Preloaded Applications and Widgets

Applications are preloaded, including Copy, Scan/Send, Box (Document Storage), Job Status, Counter, Settings, Build Job, Address Book and Help, which provide users with more convenient usability. In addition, there are custom widgets for creating instant, one-touch access to frequently used functions.



USE

Expand Use with Independent Functions and Extensibility

The Real Preview function is available in preloaded applications, such as Copy, Send and Box. Usability can be further extended with the built in Web Print Browser, which allows you to quickly print content such as maps, pictures, e-mail and more without a PC.

Access even more useful features and solutions by downloading them through the Samsung Print App store.



MANAGE

Personalize the User Interface Through My Page

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

Create Custom Shortcuts and UIs in a Snap

Administrators can create custom shortcuts directly on the device. Instantly perform complex tasks with one click by customizing the interface configuration.

Print and scan at super-fast speeds without sacrificing quality.

Boost productivity with ultra-fast performance.

Work fast, wait less.

Scan at High Speed

The MultiXpress K4350LX/K4300LX/K4250LX printers are equipped with a Dual Scan Document Feeder (DSDF), enabling it to deliver high scanning speeds. These workhorse MFPs can scan up to 80 single-sided images per minute (ipm) and up to 120 double-sided ipm.

Faster Print Processing with Zero Fuss

The MultiXpress K4350LX/K4300LX/K4250LX print at speeds of up to 35 pages per minute (ppm). A 1 GHz dual-core CPU provides the power and capacity to accomplish print and copy jobs of any size or complexity.





Negative Sharpenin



De-Screenir

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. 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.



Samsung MPS, Mobile, Security and Productivity Solutions.

Samsung's strategic partnerships allow us to offer simplified, seamless solutions that increase both security and office productivity.

SAMSUNG	INTEGRATED SOLUTION VENDOR			SAMSUNG SOLUTIONS
MPS / FLEET MANAGEMENT	Compass Sales Solutions FMAudit	MWA Intelligence ♣ PrintFleet		SyncThru Admin [™]
OUTPUT MANAGEMENT COST ACCOUNTING	Copitrak Drivve [▲] Equitrac [▲]	Jetmobile [▲] ** PaperCut [▲] Pharos Systems [▲] *	Prism Software [▲] Ringdale [▲]	BUSINESS CORE" PRINTING SOLUTIONS Usage Tracker SecuThru" Lite 2
DOCUMENT DISTRIBUTION CONTENT MANAGEMENT	EMC ² Drivve ^A GoldFax ^A InfoDynamics ^A **	Intellinetics LaserFiche *** Notable Solutions, Inc. ** Omtool *	OPENTEXT ▲★ Perceptive Software ▲ Prism Software ▲	Cloud Connector A Secure Login Manager A SmarThru™ Workflow Lite A SmarThru™ Workflow 3
MOBILE AND CLOUD	Drivve▲	EFI		Samsung Mobile Print App PrinterOn

Manage 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 costs with the MultiXpress K4350LX/K4300LX/K4250LX. Flexible options include a long-life drum supporting up to 200,000 pages and high-yield toner supporting up to 35,000* pages, which are designed to perform longer, resulting in a lower total cost of ownership.



Create a Customized and Cost-Efficient Printing Environment

Samsung Business Core™ Printing Solutions (BCPS) is a software suite that runs on the XOA-Embedded platform and was created for small to medium-sized businesses to improve workplace efficiency. With custom workflows, secure print release and cloud printing, IT managers can easily implement the kind of print and document management solutions typically seen in the enterprise. These essential printing solutions include:





Manage your printing needs from a Samsung mobile device.

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

User Authentication: Enable authorized users to tap and print to a Samsung MFP from their mobile devices.

Secure Printing: Authorize secure release of documents held in the printer's memory with BCPS and your mobile device.

Easy Wireless Setup: Configure wireless (IP) print setup from your mobile device without complicated activation steps.

Device Cloning: Clone standardized functions of an MFP.

Google Cloud Print: Allows user to print to their Samsung printers from any device at any time.



The Samsung Mobile Print App Makes the Smartphone Smarter

Increase your productivity with the Samsung Mobile Print App, available as a free download for Android and iOS platforms. Print, scan and fax directly to and from any Samsung printer

or MFP on a local wireless network or via Wi-Fi Direct on select models. Print important emails, PDFs and Microsoft® Office documents, all without the need for an external server or PC.



PrinterOn is the world's leading enterprise-grade mobile printing platform, and is designed for any organization that wants to provide simple, secure mobile and cloud printing.



Samsung's Mobile Print solution earned the Summer 2012 Pick as "Outstanding Mobile Print App" from Buyers Lab, Inc.

Customize your MFP with a flexible print solution.

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

Configurable devices for optimized performance.

With unique configuration capabilities, the MultiXpress K4350LX/K4300LX/K4250LX printers can meet the needs of businesses of varying sizes, and in varying industries. Options include a wireless and NFC adapter, Foreign Device Interface (FDI) Kit, various stand sizes and more.



Specifications		K4350LX	K4300LX	K4250LX		
Print		11 1 05 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11 1 25 1 1 1 1 1 1 1 1 1 1 1 1 1		
Speed		Up to 35 ppm in A4/Letter (Up to 19 ppm in A3)	Up to 30 ppm in A4/Letter (Up to 16 ppm in A3)	Up to 25 ppm in A4/Letter (Up to 14 ppm in A3)		
First Print Out Time		Less than 7.5 sec Less than 8.5 sec Less than 8.5 sec				
Resolution/Enhanced		600 x 600 dpi / Up to 1200 x 1200 dpi with Reduced Speed				
Emulation		PCL5e / PCL6 / PostScript3 / PDFV1.7				
Duplex		Up to 23 ipm in A4/Letter Up to 35 ipm in Letter with 2nd Exit (Up to 12 ipm in A3)	Up to 20 ipm in A4/Letter Up to 30 ipm in Letter with 2nd Exit (Up to 11 ipm in A3)	Up to 19 ipm in A4/Letter Up to 25 ipm in Letter with 2nd Exit (Up to 9 ipm in A3)		
Сору						
Speed		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		Less than 4.9 sec Less than 5.5 seconds		Less than 6.2 seconds		
Resolution (Platen / DADF)		Scan: 600 x 600 dpi / Printing: 600 x 600 dpi				
Reduce & Enlarge		25% ~ 400% (Platen Copy), 25% ~ 200% (Single pass duplexing ADF Copy)				
Multi Copy		1 - 9,999				
Duplex Copy		Built-in				
Copy Features		ID Copy / N-up / Booklet / Image Repeat / Auto Fit / Book Copy / Poster Copy / Watermark / Image Overlay / Stamp / Covers / Job Build / Preview / Erase Edge / Image Shift / Image Adjustment / Background Adjustment				
Scan				· · · · · · · · · · · · · · · · · · ·		
Compatibility		Network TWAIN / Network SANE				
Method		MMT				
Resolution (Optical / Enhance	ced)	Up to 600 x 600 dpi / Up to 4,800 x 4,800 dpi				
Scan to / Destination		Scan to: TIFF-S / TIFF-M / JPEG / PDF / Compact PDF / XPS / Destination: EMAIL / FTP / SMB / HDD / USB / WSD / PC				
Fax						
Compatibility		ITU-T G3 / Super G3				
Modem Speed		33.6 Kbps				
Resolution (Mono)		Up to 600 x 600 dpi				
Fax Feature		On hook Dial, Search, Speed Dial, TAD I/F, Tone/Pulse, Pause, Auto Redial, Last Number Redial, Caller ID, External Phone Interface, Fax Forward to E-Mail, Broadcasting, Delayed Fax				
Paper Handling						
Input Capacity and Types		Standard: 1,140-sheet cassette Tray, 100-sheet MP tray / Max: 2,180 sheets				
Output Capacity and Type		500 sheets Face Down				
Standard Cassette	Media Sizes	Cassette 1: 148.5 x 210 mm ~ 297 x 354 mm (5.8" x 8.2" ~ 11.7" x 14") / Cassette 2: 148.5 x 210 mm ~ 297 x 432 mm (5.8" x 8.2" ~ 11.7" x 17")				
Statidatu Gassette	Media Types	Plain / Thin / Bond / Hole Punched / Pre-Printed / Recycled / Thin CardStock / Letterhead / Thick / Cotton / Colored / Archive / Thin Glossy / Heavy Weight / Extra Heavy Weight				
Multinumose Trav	Media Sizes	98 x 148 mm ~ 297 x 432 mm (3.8" x 5.8" ~ 11.7" x 17")				
Multipurpose Tray Media Types		Plain / Thin / Bond / Hole Punched / Pre-Printed / Recycled / Thin CardStock / Letterhead / Thick / Cotton / Colored / Archive / Thin Glossy / Heavy Weight / Envelope/ Label				
	Media Types	Plain / Thin / Bond / Hole Punched / Pre-Printed /	Recycled / Thin CardStock / Letterhead / Thick / Cotton / Colored	/ Archive / Thin Glossy / Heavy Weight / Envelope/ Label		
ADF Document Size	Media Types		/ Recycled / Thin CardStock / Letterhead / Thick / Cotton / Colored Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43			
ADF Document Size Capacity	Media Types		•			
	Media Types		Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43			
Capacity	media Types		Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43	2 mm)		
Capacity General Features	Media Types	Google	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and 1 10.1" Color Touch-Panel LCD (960 x 600)	2 mm) Print (optional)		
Capacity General Features Mobility	Media Types	Google	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g/n	2 mm) Print (optional)		
Capacity General Features Mobility Display	Media Types	Google	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and 1 10.1" Color Touch-Panel LCD (960 x 600)	2 mm) Print (optional)		
Capacity General Features Mobility Display Interface	Media Types	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby; Less than 30 dBA	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g/i Printing: Less than 51 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) / Sleep: Les	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30		
Capacity General Features Mobility Display Interface Noise Level	Media Types	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby; Less than 30 dBA	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g/r Printing: Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure)	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30		
Capacity General Features Mobility Display Interface Noise Level Memory	Media Types	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (3 - Linux: RedHat Enterprise Linux WS 4 / 5 / 6 (32 / 64 bit) / Fed	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g/r Printing: Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 320 GB	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009, 1, 2010 Deskton 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit)		
Capacity General Features Mobility Display Interface Noise Level Memory HDD Standard	Media Types	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (32 / 64 bit) / End (32 / 64 bit) / Usta (32	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g/r Printing: Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 320 GB 12 / 64 bit) / 2008 Server (32 / 64 bit) / Win7 (32 / 64 bit) / 2008 ora 5 - 15 (32 / 64 bit) / openSUSE 10.2, 10.3, 11.0, 11.1, 11.2, 49.10, 10.04, 10.10, 11.04 (32 / 64 bit) / SUSE Linux Enterprise	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009, 1, 2010 Deskton 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit)		
Capacity General Features Mobility Display Interface Noise Level Memory HDD Standard OS Compatibility	Media Types	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (32 / 64 bit) / Usuntu 6.06, 6.10, 7.04, 7.10, 8.04, 8.10, 9.0 - UNIX: Sun Solaris 9,10,11 (x86, SPARC) / HP-UX 11.0, 11i v1 - Mac 0S: X 10.5 - 10.9	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g// Printing: Less than 51 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 3 20 GB 12 / 64 bit) / 2008 Server (32 / 64 bit) / Win7 (32 / 64 bit) / 2008 ora 5 - 15 (32 / 64 bit) / 0penSUSE 10.2, 10.3, 11.0, 11.1, 11.2, 4, 9.10, 10.04, 10.10, 11.04 (32 / 64 bit) / SUSE Linux Enterprise 11i v2, 11i v3 (PA-RISC, Itanium) / IBM AIX 5.1, 5.2, 5.3, 5.4, 6.1	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009, 1, 2010 Desktop 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit) 7.1 (PowerPC)		
Capacity General Features Mobility Display Interface Noise Level Memory HDD Standard OS Compatibility Monthly Duty Cycle	Media Types	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (32 / 64 bit) / Usuntu 6.06, 6.10, 7.04, 7.10, 8.04, 8.10, 9.0 - UNIX: Sun Solaris 9,10,11 (x86, SPARC) / HP-UX 11.0, 11i v1 - Mac 0S: X 10.5 - 10.9	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/16 Base TX (Wired LAN), IEEE 802.11b/g/n Printing: Less than 51 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 320 GB 12 / 64 bit) / 2008 Server (32 / 64 bit) / Win7 (32 / 64 bit) / 2008 ora 5 - 15 (32 / 64 bit) / 11.1, 11.2, 4, 9.10, 10.04, 10.10, 11.04 (32 / 64 bit) / SUSE Linux Enterprise 11i v2, 11i v3 (PA-RISC, Itanium) / IBM AIX 5.1, 5.2, 5.3, 5.4, 6.1	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009, 1, 2010 Desktop 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit) 7.1 (PowerPC)		
Capacity General Features Mobility Display Interface Noise Level Memory HDD Standard OS Compatibility Monthly Duty Cycle Dimension (W x D x H) Weight Consumables	Media Types	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (32 / 64 bit) / Usta (3	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) I, Std Ethernet 10/100/16 Base TX (Wired LAN), IEEE 802.11b/g/n Printing: Less than 51 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 320 GB 2 / 64 bit) / 2008 Server (32 / 64 bit) / Win7 (32 / 64 bit) / 2008 ora 5 - 15 (32 / 64 bit) / 10.11.1, 11.2, 4, 9.10, 10.04, 10.10, 11.04 (32 / 64 bit) / SUSE Linux Enterprise 11i v2, 11i v3 (PA-RISC, Itanium) / IBM AIX 5.1, 5.2, 5.3, 5.4, 6.1 76,000 sheets/month 22.3" x 24" x 32.6" 150.2 lbs. with Consumables	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009.1, 2010 Desktop 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit) 7.1 (PowerPC) 65,000 sheets/month		
Capacity General Features Mobility Display Interface Noise Level Memory HDD Standard OS Compatibility Monthly Duty Cycle Dimension (W x D x H) Weight Consumables MLT-D708S - Black Toner		Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (32 / 64 bit) / Usta (3	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) I, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g// Printing: Less than 51 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 320 GB 2 / 64 bit) / 2008 Server (32 / 64 bit) / Win7 (32 / 64 bit) / 2008 ora 5 - 15 (32 / 64 bit) / 0penSUSE 10.2, 10.3, 11.0, 11.1, 11.2, 4, 9.10, 10.04, 10.10, 11.04 (32 / 64 bit) / SUSE Linux Enterprise 11i v2, 11i v3 (PA-RISC, Itanium) / IBM AIX 5.1, 5.2, 5.3, 5.4, 6.1 76,000 sheets/month 22.3" x 24" x 32.6" 150.2 lbs. with Consumables	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009.1, 2010 Desktop 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit) 7.1 (PowerPC) 65,000 sheets/month		
Capacity General Features Mobility Display Interface Noise Level Memory HDD Standard OS Compatibility Monthly Duty Cycle Dimension (W x D x H) Weight Consumables MLT-D708S - Black Toner MLT-D708L - Black Toner		Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (32 / 64 bit) / Usta (3	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) t, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g/r Printing: Less than 51 dBA (Sound Pressure) / Standby. Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 320	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009.1, 2010 Desktop 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit) 7.1 (PowerPC) 65,000 sheets/month		
Capacity General Features Mobility Display Interface Noise Level Memory HDD Standard OS Compatibility Monthly Duty Cycle Dimension (W x D x H) Weight Consumables MLT-D708S - Black Toner	High Yield	Google Hi-Speed USB 2.0 Hos Less than 51 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: less than 27 dBA (Sound Pressure) - Windows: XP (32 / 64 bit) / Vista (32 / 64 bit) / 2003 Server (32 / 64 bit) / Usta (3	Width: 5" - 11.7" (128 - 297 mm) / Length: 5.5" - 17" (140 - 43 100-Sheet Single Pass Duplexing ADF Cloud Print, Apple AirPrint, Samsung Mobile Print, NFC Tap and I 10.1" Color Touch-Panel LCD (960 x 600) I, Std Ethernet 10/100/1G Base TX (Wired LAN), IEEE 802.11b/g// Printing: Less than 51 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) 2 GB 320 GB 2 / 64 bit) / 2008 Server (32 / 64 bit) / Win7 (32 / 64 bit) / 2008 ora 5 - 15 (32 / 64 bit) / 0penSUSE 10.2, 10.3, 11.0, 11.1, 11.2, 4, 9.10, 10.04, 10.10, 11.04 (32 / 64 bit) / SUSE Linux Enterprise 11i v2, 11i v3 (PA-RISC, Itanium) / IBM AIX 5.1, 5.2, 5.3, 5.4, 6.1 76,000 sheets/month 22.3" x 24" x 32.6" 150.2 lbs. with Consumables	2 mm) Print (optional) 1 + NFC Active Type (Optional) Printing: Less than 50 dBA (Sound Pressure) / Standby: Less than 30 dBA (Sound Pressure) / Sleep: Less than 27 dBA (Sound Pressure) R2 (64 bit) / Win8 (32 bit / 64 bit) 11.3, 11.4 (32 / 64 bit) / Mandriva 2007, 2008, 2009, 2009.1, 2010 Desktop 10, 11 (32 / 64 bit) / Debian 4.0, 5.0, 6.0 (32 / 64 bit) 7.1 (PowerPC) 65,000 sheets/month		

^{*}Declared cartridge yield in accordance with ISO/IEC 19752

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For complete product information and accessories, visit samsung.com/business or samsung.com/b2bprinters Product Support: 1-800-SAMSUNG or 1-866-SAM4BIZ | Follow Us: 🛅 youtube.com/samsungbizusa | 💟 @SamsungBizUSA



Samsung Electronics has been named 2013 ENERGY STAR Partner of the Year in the product PARTNER OF THE YEAR manufacturing category by the U.S. Environmental Protection Agency (EPA).

