

SAMSUNG

It works hard without ever needing a break.



CLX-9250ND/CLX-9350ND
MultiXpress Color Laser MFPs





Flexible Paper Handling

Print any size from envelopes up to 12" x 18" sheets. Standard input capacity is 1,040 sheets, with options to increase capacity to 3,140 sheets. Professional finishing options include hole punching, stapling and even color booklet-making.



Mobile Device Printing

Get more from your mobile devices with the Samsung MobilePrint feature, where wireless printing, scanning and file transfers let you do more on the go.

Print Professionally

With professional-looking documents at up to 600 x 600 resolution and speeds up to 35 ppm in both mono and color, Samsung technology delivers beautiful, impressive presentations. And standard duplex printing saves you time and money.

Copy Quickly

Make quick, sharp copies, with mono/color speeds up to 35 cpm, and Samsung color at up to 1200 x 1200 resolution. Copy up to 9999 copies at once, with a duty cycle of up to 150,000 pages.

Scan Securely

Scan color or mono documents at up to 600 x 600 optical resolution and up to 4800 x 4800 enhanced resolution. For security, users can scan to directly to HDD (to be printed by passcode), email, FTP, SMB, client, or USB memory (direct scan).

Fax Fast

The CLX-9250ND and CLX-9350ND feature Super G3 technology. Security features include receiving faxes directly on your PC, and the ability to store up to 500 jobs on the HDD, to be printed out only when unlocked with a user passcode.



Customizable Operation

The programmable touch panel makes common tasks even simpler. You can also use Samsung's XOA embedded platform to customize the screen with your own functions, applications and workflows.

Adjustable, Color Touch-Control Panel

The bright, 8.9" color control panel tilts 20° and moves from side to side, to make things easy. Its intuitive touch screen menus are designed to guide users quickly and simply through functions. And Eco and Power Save mode buttons are conveniently located, to let users more easily save time and money.



Auto Continue

When the paper is mismatched (if a job file specifies legal-size paper but letter-size paper is loaded in the tray, for example), the CLX-9250ND and CLX-9350ND will wait 30 seconds, then if the mismatch is not resolved, the job will print using whatever paper is loaded in the tray. It's a productive feature that helps avoid unprinted jobs stacking up in the print queue.

Samsung CLX-9250ND/CLX-9350ND MultiXpress Color Multifunction Printers



CLX-9250ND/CLX-9350ND

Impress on a larger scale. The Samsung MultiXpress CLX-9250ND/CLX-9350ND multifunction printers deliver sharp, brilliant, color images at sizes up to 12" x 18". With finishing options that include color booklet-making, presentations will be more impactful than ever. And with speeds up to 35 ppm, high-capacity paper handling and multiple productivity-enhancing features, they're the ultimate workgroup MFPs.



Award-Winning Business Machines

The Samsung CLX-9250ND and CLX-9350ND MFPs have each been awarded the BLI 2010 Pick, as well as Highly Recommended awards for outstanding design quality and performance. They've also been certified Excellent by Industry Analysts, Inc.

BLI (Buyer's Laboratory, Inc.) has been the leading source of unbiased intelligence for more than 45 years. They are the leading authority on and provider of critical intelligence to the imaging industry, and are committed to providing the highest quality services to original equipment manufacturers, dealers and business consumers.

Industry Analysts, Inc. has been helping customers, resellers and manufacturers make strategically sound business decisions by providing industry critical research and product analysis since 1974.

BLI SUMMARY

Reliability	Excellent
Multitasking	Excellent
Administrative Utilities	Excellent
Feedback to Workstations	Excellent
Ease of Network Setup	Excellent
Print Drivers	Excellent
Applications Compatibility	Excellent
Scan Functions	Excellent
Ease of Use	Excellent
Security Features	Excellent

Source: Samsung MultiXpress CLX-9350ND BLI Lab Test Report (March 2010)

Keep your business secure.

Data security is as important to us as it is to you. It's why we build security technologies as standard features into our CLX-9250ND and CLX-9350ND MFPs, including a Trusted Platform Module (TPM). This security chip prevents unauthorized access to data on MFPs and across the network. And it's all certified to Common Criteria (CC) standards.



Secure User Access

Samsung's Secure User Access protects your data by preventing unauthorized users from accessing data through PIN and password authentication. It can also be used to approve authorization and provide job accounting, meaning you can manage and restrict access to secure documents and files that are sent to your Samsung MFP.



Secure Data Functionality

Security options from encryption to HDD Image Overwrite mean users can securely store information on the MFP's hard disk drive, and by implementing an image overwrite function, can erase image data previously created during the printing, copying or scanning processes.



Secure Management

The Secure Management system provides logs, backup and email notification, to give users an overall view of their secure documents even after they have been printed and stored.



Secure Network Functionality

With the Secure Networking Functionality from SSL/TLS, SNMPv3, IPSec (IPv4, IPv6), and 802.1x (with EAP), users can access MFP features quickly, securely and worry-free.



Secure Document Functionality

Along with data and network security, Samsung offers Secure Document Functionality. It makes document-tagging (ie. watermarks and stamps) simple and easy. Additional security can also be added to supplement the CLX-9250ND and CLX-9350ND's built-in security features.



Powerful Built-in Security Features

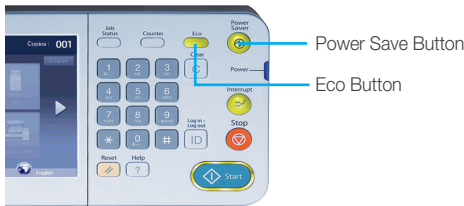
Samsung keeps your printing environment safe with built-in Secure Network and Secure Management, to manage users and jobs through password authentication controls.

Green is one of their best colors.

Samsung is the fastest growing printer manufacturer, and number two printer company worldwide. Our innovations and designs have been recognized with more than 100 awards for performance, reliability and eco-friendliness. Like all Samsung products, the Samsung CLX-9250ND/CLX-9350ND Color MFPs are engineered with minimal impact on our planet in mind.

Eco Button

The Eco button is located prominently, to encourage use. You can set the button to provide options such as 2-up/4-up printing and blank page skip, which will save you toner, paper and money.



Power Save Button

When you're finished using the CLX-9250ND and CLX-9350ND, simply press the Power Save button for one second, and the MFP goes into an energy-saving state.

SPi (Super Plasma ionizer)

Samsung even cares about the air that you breathe. Built-in SPi Zone technology purifies indoor air, making closed indoor environments healthier. Through the use of hydrogen atoms and oxygen ions, which are harmless to the human body, we're able to render inactive most airborne particles, including viruses, bacteria, fungi and even allergens.



Toner Recycling

Our Samsung-sponsored toner recycling program (S.T.A.R. Samsung Takeback and Recycling) is an easy way to encourage recycling, and keep toner cartridges out of landfills.

Eco-Friendly Initiatives

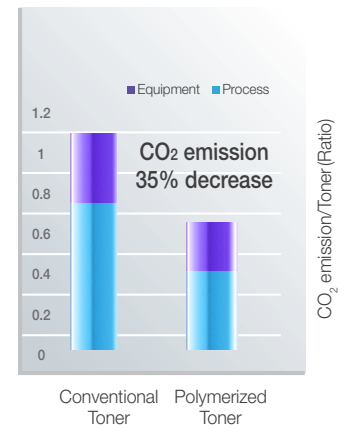
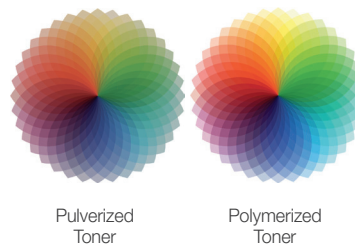
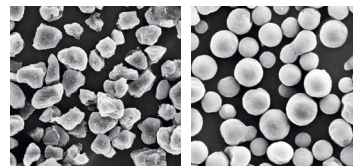
Every Samsung printer and MFP is Energy Star compliant. There's 17% post-consumer waste in every Samsung printer. And 55% of each Samsung printer is recyclable.



Samsung Advanced Toner

Samsung's innovative advanced toner not only produces more brilliant color prints, it's better for the environment.

This Samsung technology employs smaller, more uniform particles, resulting in crisper lines and more subtly blended tones. You get improved resolution, a wider color range, a glossier finish and more professional-looking documents.



Samsung's polymerized toner process involves a wax layer and fine fusing, which protects printouts against folds and smudges, while reducing paper curl and jams. That means less waste and less downtime. This highly efficient process also results in lower power consumption.

Samsung advanced toner is even manufactured in a more energy efficient way, for an overall CO₂ reduction of 35%.

Flexible Configuration, Genuine Samsung Consumables

Samsung CLX-9250ND/CLX-9350ND Color MFPs give you the options you need for maximum productivity.



Product Configuration

Basic Configuration

Main Unit + Stand

Input Capacity: 1,140 Sheets
Output Capacity: 650 Sheets



Advanced Configuration

Main Unit + 1,250 Standard Finisher +
Dual Cassette Feeder

Input Capacity: 2,180 Sheets
Output Capacity: 1,400 Sheets



Full-Featured Configuration

Main Unit + 3,250 Booklet Finisher +
High Capacity Feeder

Input Capacity: 3,140 Sheets
Output Capacity: 3,400 Sheets

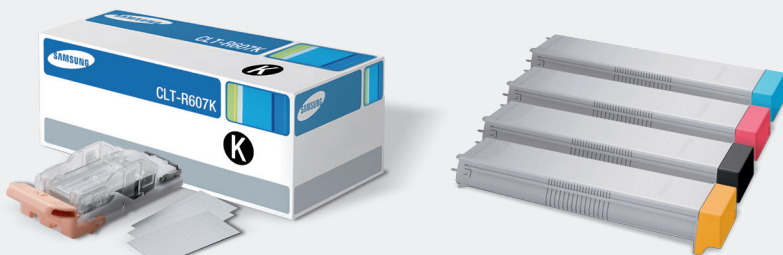


Flexible XOA (eXtensible Open Architecture) Software

Samsung's unique Open Architecture Platform combines true embedded and web services development technologies to create one unified SDK developing platform for Java™-based embedded or Web-based applications.

Consumables

Get the most out of your Samsung MFP by using genuine Samsung consumables. They're engineered to work precisely and efficiently with each other, to help you always look your best.



Model	CLX-9250ND/CLX-9350ND
Toner Part Number	Toner Description
CLT-K606S	25,000 Yield - Standard Black Toner
CLT-C607S	15,000 Yield - Standard Cyan Toner
CLT-C606S	20,000 Yield - High Yield Cyan Toner
CLT-M607S	15,000 Yield - Standard Magenta Toner
CLT-M606S	20,000 Yield - High Yield Magenta Toner
CLT-Y607S	15,000 Yield - Standard Yellow Toner
CLT-Y606S	20,000 Yield - High Yield Yellow Toner
CLT-R607K	75,000 Yield - Black Imaging Unit
CLT-R607C	75,000 Yield - Cyan Imaging Unit
CLT-R607M	75,000 Yield - Magenta Imaging Unit
CLT-R607Y	75,000 Yield - Yellow Imaging Unit
CLT-W606	75,000 Yield - Waste Toner Container
CLX-PMK10C	Filter (Dust, Ozone), Cleaning and Transfer Set
CLX-PMK11C	Tray Roller
CLX-PMK12C	DADF Roller
CLX-PMK13C	MP Roller

Specifications	CLX-9250ND	CLX-9350ND
General		
LCD	8.9" TFT LCD with touch, 1024 x 600	8.9" TFT LCD with touch, 1024 x 600
Processor	800MHz	1GHz
Memory, Storage	1GB (Max. 2GB), 250GB HDD	1GB (Max. 2GB), 250GB HDD
OS Compatibility	Windows: 2000/XP (32/64 bit), 2003 (32/64 bit), Vista (32/64 bit), Windows 7 (32/64 bit), Windows Terminal Services Linux: RedHat 8.0-9.0, Fedora Core 1-4, Mandrake 9.2-10.1, SuSE 8.2-9.2 Mac: Mac OS X 10.5-10.6 Other: Citrix Presentation Server	Windows: 2000/XP (32/64 bit), 2003 (32/64 bit), Vista (32/64 bit), Windows 7 (32/64 bit), Windows Terminal Services Linux: RedHat 8.0-9.0, Fedora Core 1-4, Mandrake 9.2-10.1, SuSE 8.2-9.2 Mac: Mac OS X 10.5-10.6 Other: Citrix Presentation Server
Interface	High Speed USB 2.0 host (3 port), Ethernet 10/100/1000	High Speed USB 2.0 host (3 port), Ethernet 10/100/1000
Noise Level	Printing: 54dB, Copying: 57dB, Standby: 37dB	Printing: 54dB, Copying: 57dB, Standby: 37dB
Duty Cycle, Monthly	100,000 sheets per month	150,000 sheets per month
Dimensions (H x W x D)	32.1" x 23.9" x 22.6"	36.4" x 22.7" x 29.2"
Weight	311.73 lbs.	311.73 lbs.
Print		
Speed Mono*	Up to 25 ppm in letter	Up to 35 ppm in letter
Speed Color*	Up to 25 ppm in letter	Up to 35 ppm in letter
Resolution	Up to 600 x 600 dpi effective output	Up to 600 x 600 dpi effective output
First Print Out Time	Less than 13.5 sec. (from ready)	Less than 10.5 sec. (from ready)
Emulation	PCL5ce, PCL6 (XL), PostScript3, PDF 1.7+, XPS	PCL5ce, PCL6 (XL), PostScript3, PDF 1.7+, XPS
Duplex Print	Standard	Standard
Copy		
Speed Mono**	Up to 25 ppm in letter	Up to 35 ppm in letter
Speed Color**	Up to 25 ppm in letter	Up to 35 ppm in letter
Resolution	Up to 1,200 x 1,200 dpi	Up to 1,200 x 1,200 dpi
First Print Out Time	Less than 10.5 sec. (from ready)	Less than 8.5 sec. (from ready)
Zoom Rate	25%-400% (Platen), 25%-200% (DADF Copy)	25%-400% (Platen), 25%-200% (DADF Copy)
Multiple Copy	1-9999	1-9999
Duplex Copy	Using Platen (1:1 sided, 1:2 sided), Using DADF (1:1 sided, 1:2 sided, 2:1 sided, 2:2 sided)	Using Platen (1:1 sided, 1:2 sided), Using DADF (1:1 sided, 1:2 sided, 2:1 sided, 2:2 sided)
Copy Features	2-up and 4-up, ID Card Copy (platen only), Booklet Copy, Covers, Transparencies, Book Copy (platen only), Interrupt Copy, Erase Edge (Hole Punch Erase, Border Erase, Small Original Erase), Save to File	2-up and 4-up, ID Card Copy (platen only), Booklet Copy, Covers, Transparencies, Book Copy (platen only), Interrupt Copy, Erase Edge (Hole Punch Erase, Border Erase, Small Original Erase), Save to File
Fax (Optional)		
Compatibility	ITU-T G3, Super G3	ITU-T G3, Super G3
Method	33.6 Kbps	33.6 Kbps
Resolution	Mono: Up to 600 x 600 dpi, Color: Up to 200 x 200 dpi	Mono: Up to 600 x 600 dpi, Color: Up to 200 x 200 dpi
Memory	HDD Store, 500 jobs	HDD Store, 500 jobs
Auto Dial	Up to 500 numbers	Up to 500 numbers
Fax Feature	On Hook Dial, Pause, Auto Redial, Last Number Redial, PC Fax	On Hook Dial, Pause, Auto Redial, Last Number Redial, PC Fax
Scan		
Compatibility	TWAIN	TWAIN
Method	Color CCD	Color CCD
Resolution	600 x 600 dpi (Optical), 4,800 x 4,800 dpi (Enhanced)	600 x 600 dpi (Optical), 4,800 x 4,800 dpi (Enhanced)
Scan To	HDD, Email, FTP, SMB, Client, USB Memory (Direct Scan)	HDD, Email, FTP, SMB, Client, USB Memory (Direct Scan)
Paper Handling		
Input Capacity	Standard: 520-sheet cassette tray x 2, 100-sheet MP tray, Max: 3,140-sheets	Standard: 520-sheet cassette tray x 2, 100-sheet MP tray, Max: 3,140-sheets
Output Capacity	3,250-sheet Face Down	3,250-sheet Face Down
Media Sizes	3.87" x 5.8"-12" x 18"	3.87" x 5.8"-12" x 18"
Media Type	Plain Paper, Thick Paper, Thin Paper, Bond Paper, Color Paper, Cardstock, Labels, Transparency, Envelope, Preprinted, Letterhead, Recycled Paper, Cotton, Archive	Plain Paper, Thick Paper, Thin Paper, Bond Paper, Color Paper, Cardstock, Labels, Transparency, Envelope, Preprinted, Letterhead, Recycled Paper, Cotton, Archive
ADF Capacity	100-sheet	100-sheet
ADF Document Size	Width: 5.7"-8.5", Length: 5.7"-14.0", for Single Page Scan: 5.7"-15.7" and for Multi Pages Scan, Bank Check Scan: 2.7" x 6.0"	Width: 5.7"-8.5", Length: 5.7"-14.0", for Single Page Scan: 5.7"-15.7" and for Multi Pages Scan, Bank Check Scan: 2.7" x 6.0"
Green Management		
Green Management	Energy Star Compliant, S.T.A.R. Program (Samsung Toner Recycle Program)	Energy Star Compliant, S.T.A.R. Program (Samsung Toner Recycle Program)

*Print speed will be affected by operating system used, computing performance, application software, connection method, media type, media size and job complexity. **Copy speed is based on Single Document Multiple Copy. Preliminary specifications subject to change.

Options	
Part Number	Part Description
CLX-DSK10T	Stand
CLX-PFP000	Dual Cassette Feeder
CLX-HCF102	High Capacity Feeder
CLX-BRG200	Bridge Kit
CLX-FIN40S	1,250-Sheet Standard Finisher
CLX-FIN40L	3,250-Sheet Booklet Finisher
SCX-STP000	50-Sheet Staple Cartridge
CLX-STK110	Right Output Tray (CLX-9250ND Only)
CLX-WKT000	Working Table
CLX-FAX150	Fax Kit
CLX-FAX250	Fax Multi-line Kit
CLX-HPU000	2/3 Hole Punch Kit
CLX-KIT10F	Foreign Device Interface Kit
CLX-MEM300	1GB SDRAM Memory Upgrade
CLX-DHK12S	Scanner Dehumidifying Heater Kit
CLX-DHK12C	Cassette Dehumidifying Heater Kit

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