Samsung Multifunction ProXpress C2620DW | C2670FW series PROFESSIONAL-QUALITY PRINT PERFORMANCE THAT BOOSTS PRODUCTIVITY



SAMSUNG

Professional color printing at the speed of business.

Increase productivity with a flexible and economical color printing solution.

Businesses today need to know they can produce a high-quality print in a quick and cost-effective way.

Samsung's new color ProXpress C2620DW and C2670FW MFP deliver brilliant color quality and a wide feature set that will help any business maximize its efficiency. Both devices feature fast dual-core CPU's, gigabit network support and instant fusing technology for enhanced speed and less waiting time.

Yet what sets them apart economically is the range of costeffective and innovative features, such as high-yield toner, low energy consumption and eco-friendly settings.

ProXpress C2620DW AND C2670FW





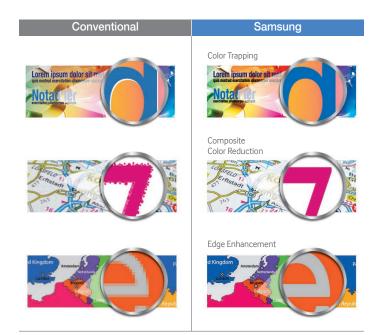


High-performing printers with improved print quality and speed.

Enhance office operations with fast, high-quality printing and a wider range of media handling.

Higher-Quality Print Output

Samsung's unique Rendering Engine for Clean Page (ReCP) technology and up to 9,600 x 600 dpi effective output improve the overall quality and vibrancy of color printing, ensuring every printout looks perfect. ReCP automatically sharpens the focus of both graphics and text, while solid objects are overlapped to eliminate white gaps.



Polymerized Toner

Our developed polymerized toner has smaller and more uniform particles than conventional toner. In addition to eliminating paper curling, printouts will have crisper lines and more vivid colors. Higher wax content also improves image gloss and enhances durability, preventing unwanted fading.



High-Speed Printing and Image Processing

The ProXpress C2620DW and C2670FW boast print speeds of up to 27 pages per minute (ppm). Their 533 MHz Dual-Core processors, combined with 512 MB standard memory (256 MB on the C2620DW) expandable up to 1 GB (512 MB on the C2670FW) reduce completion time of even the heaviest print and copy jobs. High speed and performance enable businesses to speed document processing and stay efficient.

533 MHz Dual-Core Processor



A Wide Range of Media Handling for Professional Documents

The multipurpose tray on both devices supports paper of up to 59 lb. cover stock, which offers more printing choices for professional documents. Numerous labels, cards and envelopes can be printed with ease using the multipurpose tray, virtually eliminating the time it takes to feed sheets one at a time.



Customize your capabilities with easy-to-use print solutions.

Boost efficiency with simple yet powerful performance features.

Samsung NFC Print:[™] Tap and Print

With NFC Print, workers can simply tap their smart devices to print, as well as scan or fax to a multifunction printer, using the Samsung Mobile Print app on their mobile devices.





Samsung Mobile Print App: Advanced Mobile Printing with More Options

The Samsung Mobile Print App facilitates printing and scanning from any Android or iOS powered mobile device with any Samsung network shared printer and MFP without the

need for a computer. The app can be easily downloaded to a smartphone or tablet from popular app stores such as Google Play. With its capability to print Microsoft Office documents, as well as support for Job Accounting and Secure Print, businesses can improve the efficiency of their increasingly mobile workforce.

Moreover, print errors can be assessed from a smartphone using visual trouble shooting. Just tap when a print error occurs and a video clip will guide the user through fixing jams, replenishing supplies, and more.







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

Comfortably Sized Touchscreen GUI

A 4.3" LCD touch panel provides a smart user interface (UI) and convenient access to both custom and pre-installed print solutions such as Google Drive.





USB Direct Printing

Print files stored on a memory stick directly through the frontfacing USB port, located just below the operating panel.

Diverse Web-Connected Solutions Raise Productivity

The Samsung XOA-Web platform supports an array of serverbased productivity solutions to meet specific business needs. From the UI, users can tap into a robust lineup of web-connected solutions to increase their business performance. From the server, printer network managers can easily install and manage custom solutions to improve efficiency and workflow.

Google Cloud Print[™] and Apple AirPrint[™]

Both the C2620DW and C2670FW are Cloud Print capable and come enabled with Google Cloud Print as well as Apple AirPrint.



Economical printers that reduce waste and TCO.

Reduce operating expenses with economical features and solutions.

Low Cost, Low Impact on the World

Save toner, paper and energy with ease. It's good for the environment and it's good for your business' profits. Economical printing and vibrant color documents go hand-in-hand with the C2620DW and C2670FW.

High Yield Means Low Costs

Enjoy professional color printouts while staying in complete control of total cost of ownership (TCO). High-yield cartridges mean more time between changes and less expense with each printout. Black toner cartridges yield 6,000 standard pages, while yellow/magenta/cyan toner cartridges each yield 3,500 standard pages.*

Cut Costs with Duplex Printing

With the integrated duplex feature, saving paper has never been easier. The ProXpress C2620DW and C2670FW turn the paper automatically for easy double-sided printing.

Save Money the Eco Way

Every business sees the need to cut costs wherever it can. With the one-touch Eco button and the smart Eco Driver, it's easier than ever. Print more on each page with N-up and duplex functionality, change to Toner Save mode, skip blank pages or print in grayscale instead of full color. See how much CO_2 , power and paper has been saved using the results simulator.

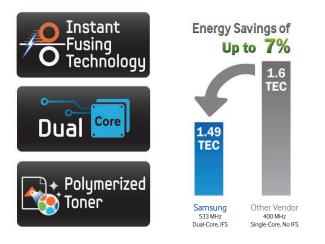


PAPER SAVINGS Up to 50%



Low Power Consumption

Despite its impressive list of features and functions, the C2620DW and C2670FW consume less energy than many other models in their class. Innovative polymerized toner requires lower fusing temperatures, instant fusing technology saves warm-up time before first print, and the Dual-Core CPU makes them some of the greenest devices around.



*Declared cartridge yield in accordance with ISO/IEC 19798



Samsung Eco-Driver earned the 2012 "Outstanding Achievement" Award from Buyers Lab, Inc.

Take printing to the next level with the Samsung ProXpress C2620DW.

The economical color laser single-function printer.

CONFIGURATIONS AND OPTIONS | C2620DW



CONSUMABLES | C2620DW

CLT-C505L Cyan High-Yield Toner Cartridge, 3500-page yield





CLT-M505L

Magenta High-Yield Toner

CLT-Y505L Yellow High-Yield Toner Cartridge, 3500-page yield



CLT-K505L Black High-Yield Toner Cartridge, 6000-page yield



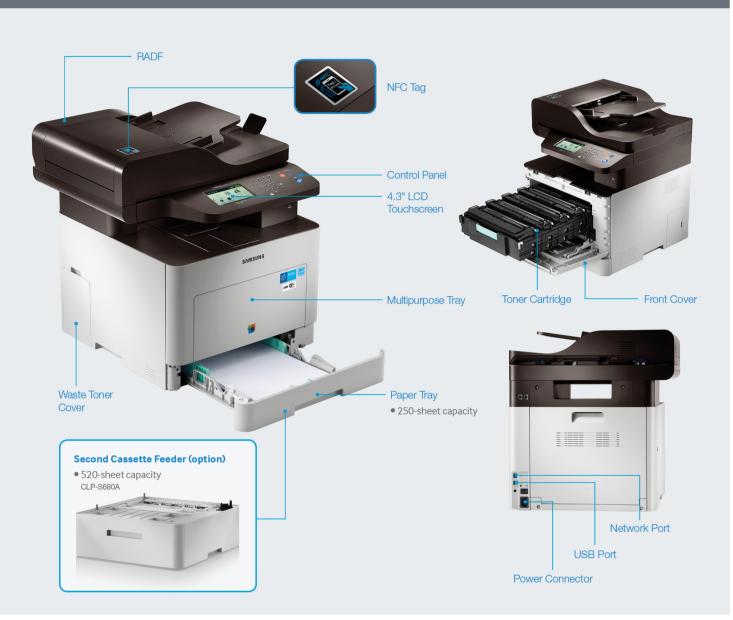
CLT-W506 Waste Toner Bottle



Enjoy versatility, performance and cost-efficiency with the C2670FW MFP.

The 4-in-1 color laser print, copy, scan and fax multifunction printer.

CONFIGURATIONS AND OPTIONS | C2670FW



CONSUMABLES | C2670FW

CLT-C505L Cyan High-Yield Toner Cartridge, 3500-page yield







CLT-Y505L Yellow High-Yield Toner Cartridge, 3500-page yield



CLT-K505L Black High-Yield Toner Cartridge, 6000-page yield



CLT-W506 Waste Toner Bottle



		ProXpress C2620DW	ProXpress C2670FW	
Overview Function		Color Laser Single Function Printer	4-in-1 Color Print, Copy, Scan and Fax	
Value Added Features		Eco Button, Secure Print with Built-in Pin Pad, Print Direct from USB Memory, XOA-Web		
Print				
Engine Speed		Up to 27/27 ppm in Letter		
Resolution FPOT		Up to 9,600 x 600 dpi effective output Less than 17 seconds (From Ready Mode)		
Duplex		Less main 17 seconds (moint neady would) Standard		
Emulation		PCL5C/6, PostScript 3, PDF V1.7, SPL-C (Samsung Print Language)		
Copy Specification Copy Speed		N/A Up to 27/27 ppm in Letter		
Resolution		N/A N/A	Up to 1200 x 1200 dpi	
First Copy Out Time		N/A	Less than 19 sec	
Zoom Range		N/A	25% to 400% (ADF / Platen)	
Multi Copy		N/A	1~999	
Copy Features Scan Specification		N/A ID Copy, N-Up, Poster, Clone, Book Copy, Watermark Copy, Colalted Copy		
Scan Compatibility		N/A	TWAIN, WIA	
Scan Method		N/A	Color CIS	
D 1 1	Optical	N/A	Up to 1,200 x 1,200 dpi	
Resolution	Enhanced	N/A	Up to 4,800 x 4,800 dpi	
Scan Depth		N/A	Mono: 8 bit, Color: 24 bit	
Scan To		N/A	USB, Email, SMB, FTP, PC, WSD	
Fax Specification Compatability		N/A	ITU-T G3	
Communication System		NA	PSTN / PABN	
Modem Speed		N/A	33.6Kbps	
Color Fax		N/A	Yes	
Resolution Fax Memory		N/A N/A	300 x 300 dpi (Mono), Up to 200 x 200 dpi (Color) 6 MB	
Fax Features		N/A	Multi-Send, Delayed Send, Secure Receive, Fax Forwarding	
Paper Handling				
Input Capacity		250-sheet Cassette, 50-sheet Bypass Tray (Max 820 sheet with optional cassette)		
Output Capacity Media Size		150 sheets face down 3" x 5" ~ 8.5" x 14"		
Media Types		Plain Paper, Thin Paper, Thick Paper, Cardstock, Thicker Paper, Hole Punched, Transparency, Pre-Printed, Letterhead, Recycled, Archive, Bond, Label, Envelope, Cotton, Colored, Glossy		
Media Weight		16 ~ 59 lb		
ADF Capacity		NA NA	50 Sheets RADF	
ADF Type ADF Document Size		NA	5.6" x 5.8" ~ 8.5" x 14"	
ADF Document Weights		NA	16 ~ 28 lb	
General				
Mobility Processor		Google Cloud Print, Apple AirPrint, NFC Tap and Print, Samsung Mobile Print 533 MHz Dual Core CPU		
Memory		256 MB (Max 512 MB)		
Hard Drive		4GB Flash Drive		
OS Compatibility		Windows (32/64 bit) XP/2003/Vista/2008/7/2008 R2, Mac OS X 10.5~10.9, Various Linux, Various Unix, CiTRIX Server		
Interface		Hi-Speed USB 2.0, Gigabit Ethernet, USB Host Direct 4.3" LCD Touchscreen		
User Interface Monthly Duty Cycle			pages monthly	
Noise Level		Less than 54 dBA Printing, Less than 37dBA (Standby)	Less than 55 dBA Printing, Less than 56 dBA Copying, Less than 37dBA (Standby)	
Power Consumption		500 W (Printing), 18 W (Standby), 2.1 W (Sleep), 1.72 kWH (TEC)	500 W (Printing), 18 W (Standby), 2.48W (Sleep), 1.7kWH (TEC)	
Unit Dimension (W x D x H)		16.54" x 17.81" x 13.9"	18.46" x 17.81" x 19.85"	
Unit Weight		44.37 lbs	58.69 lbs	
Consumable	es			
Toner	Starter Toner	Black: 2000 page toner yield Cyar: 1, 500 page toner yield Magenta: 1,500 page toner yield Yellow: 1,500 page toner yield		
	Standard Toner	Cyan: 3,500 pages (CLT-C505L) Magenia: 3,600 pages (CLT-M505L) Yellow: 5,500 pages (CLT-V505L)		
Waste Toner Bottle		Black: 6,000 pages (CLT-K505L) Black: 14,000 pages, Color: 3,500 pages (CLT-W506)		
Toner Metrics		Deckared cartridge yield in accordance with ISO/EC 19798		
Option				
Memory Expansion		512MB ML-MEM370	1GB ML-MEM380	
Secondary Paper Tray		520 Sheets	: CLP-S680A	
What's in the box?				
Included		Power Cord, High Speed USB 2.0 Cable, Set of Starter Toner, Driver/Soft	ware CD with Digital User Manual, Warranty Card, Quick Installation Guide	

SAMSUNG

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

ENERGY STAR

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).

©2014 Samsung Electronics America, Inc. Samsung is a registered trademark of Samsung Electronics Corp., Ltd. Specifications and designs are subject to change without notice. Non-metric weights and measurements are approximate. Intel, the Intel logo, Intel Core and Core Inside are all trademarks of Intel Corporation in the U.S and other countries. All brand, product, service names and logos are trademarks and/or registered trademarks of their respective manufacturers and companies. See samsung.com for detailed information. PNT-C2620DWC2670FWB2BBRO-SEP14T