

HIGH-SPEED COLOR DOCUMENT SYSTEMS ••••







"Outstanding 61- to 70-ppm A3 Color MFP" MX-7040N (2013) MX-6240N (2014)



"Highly Recommended" Rating 2013



2013



Sharp High-Speed Color Document Systems are designed to meet the growing needs of high volume business environments.

BREAKTHROUGH PERFORMANCE WITH UNMATCHED VERSATILITY

Unleash the potential of Sharp's advanced technology with the new MX-6240N and MX-7040N High-Speed Color Document Systems. The MX-6240N and MX-7040N combine a flexible, modular design with robust paper handling and productive output capabilities that can streamline your document workflow like never before. Built for highvolume office environments, small CRDs and copy rooms, the MX-6240N and MX-7040N are a perfect fit where productivity and reliability are essential.

A large 10.1" (diagonally measured) high-resolution, touch-screen display offers real-time scan preview with intuitive flick-and-tap editing to help ensure your documents are produced accurately and without waste. With Pantone[®] licensing, these models offer unprecedented levels of color fidelity—combined with 1200 x 1200 dpi print resolution and true Adobe[®] PostScript[®], your business can produce professional looking color documents in-house with breathtaking image quality that is also economical. Sharp's Color Consistency System helps ensure brilliant, high-quality color output page after page. A new paper feed option utilizes air-feed technology, which offers higher reliability and enhanced media capabilities.

Built on the latest Sharp OSA[®] development platform, the MX-6240N and MX-7040N make integration with network applications and cloud services easier than ever. Sharp's industry-leading security platform incorporates standard 256-bit data encryption and overwrite protection to safeguard your business's intellectual property. And when it comes time to trade in, a convenient End-of-Lease feature can erase all job data and user data.



PRECISION ENGINEERED FOR HIGH PRODUCTIVITY



POWERFUL

MULTI-FUNCTION

MULTI-TASKING

INTUITIVE

FLEXIBLE

Innovative features plus multi-function capability allow you to meet tomorrow's document needs today.

- Flexible modular design provides a wide variety of configurations from basic high-speed copying and printing to professional folding and booklet making
- Scan preview feature offers on-the-fly page editing with easy finger-tip navigation
- 150-sheet Duplex Single Pass Feeder (DSPF) scans documents at up to 150 images per minute
- New triple air-feed paper handling option offers high reliability and is virtually maintenance free
- Up to 8500-sheet paper capacity supports media up to 110 lb. cover stock (300 gsm)
- Sharp's **Color Consistency System** delivers high-quality color output and maintains optimum color balance and toner density page after page
- Standard PCL[®]6 and true Adobe[®] PostScript[®]3[™] with available Windows[®] XPS printing systems
- Large 10.1" (diagonally measured) high-resolution color touch-screen display with tilt viewing



- Pantone Licensing offers unprecedented levels of color fidelity to the PANTONE MATCHING SYSTEM[®]
- True **1200 x 1200 dpi** printing with 8-bit processing provides beautiful images and enhanced clarity for fine details such as small text and graphics
- Standard **Job Management** makes it easy to print on-demand with the ability to retain jobs, combine jobs, repaginate jobs, edit pages within jobs and more
- Supports the latest **Sharp OSA® development platform**, enabling businesses to easily integrate with network applications and cloud services
- Energy efficient belt fusing offers low power consumption, fast warm up time, enhanced print quality and greater media capabilities, while the **auto power management** function can turn the machine on and off based on usage trends
- Supports Sharp's award-winning security platform with standard **256-bit data encryption**, up to 7 times **data overwrite protection**, and a convenient **End-of-Lease feature** that can erase all files on the hard disk drive, all user data, job status data and address book data at trade-in time



INTELLIGENT FEATURES HELP STREAMLINE YOUR WORKFLOW



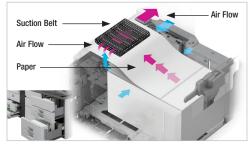
Intuitive menu screens enable you to easily edit documents in scan preview mode.



Sharp's Color Consistency System is a synergy of processes that helps ensure color output always looks brilliant and sharp.



On-the-fly toner cartridge replacement while your job is running helps maximize vour productivity.



Triple air-feed LCT paper trays maximize reliability and minimize downtime. Pneumatic sensors maintain consistent air flow.

Advanced technology that will exceed your expectations.

A Smart Touch-Screen Helps You Get Your Work Done Fast

The new MX-6240N/7040N High-Speed Color Document Systems feature a 10.1" (diagonally measured) high-resolution LCD that goes beyond basic touch-screen menu navigation. With advanced features that include flick, tap, and slide, you can quickly access powerful functions. With scan preview, you can easily view and edit your job. A tilting display panel provides enhanced accessibility. A built-in retractable keyboard makes data entry quick and easy.

A High-Speed Document System That Is Also High Performance

The new MX-6240N/7040N utilize a powerful multi-processor controller designed to quickly execute complex copy, print and scan jobs, even in busy office environments. Plus, with print speeds of 62 ppm and 70 ppm, the MX-6240N/7040N can help raise your productivity to new levels. With true 1200 x 1200 dpi print resolution with 8-bit processing, your business can produce professional looking documents with greater efficiency.

High Quality Image Output That You Expect

The new MX-6240N/7040N utilize an innovative **Color Consistency System**, which is a synergy of image processes that helps ensure color output always looks as brilliant and sharp as the day the machine was installed.

- Sharp's next generation Micro-fine Toner Technology ensures optimum color balance and edge definition, while maximizing toner yield and minimizing waste.
- The Developer Auto-Refresh Process mixes a small amount of carrier with toner. As toner is replenished into the developing unit, so is some carrier, extending developer life between maintenance cycles, resulting in less downtime.
- Real-Time Process Control monitors each of the primary colors (cvan, magenta, vellow and black) and automatically makes adjustments to ensure optimum color output and density. This process helps maintain beautiful, high-quality image output throughout each print job.



Developer Auto-Refresh Process

Robust Paper Handling For Busy High-Volume Environments

Sharp understands the importance of productivity, that's why the new MX-6240N/7040N High-Speed Color Document Systems offer up to 8500-sheet paper capacity and support

media types up to 110 lb. cover (300 gsm). Sharp's new paper feed option uses air-feed technology, which maximizes reliability and minimizes down time. A feature typically found on production devices and printing presses, the triple air-feed system directs air flow with precision accuracy to ensure proper paper handling. A standard 150-sheet dual head document feeder can scan up to 150 images per minute.



Up to 8500-sheet paper capacity with options.



Pantone Licensing offers unprecedented levels of color fidelity.

High SHARP MX-7040N PCL6 Properties			×
Main Paper Advanced Special Mor	des Job Handling Watermarks	Color	
User Settings: Untitled	▼ Save		Defaults
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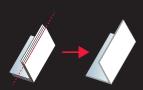
Job handling features enable you to retain print jobs on the hard drive for reprinting.



Sharp's Document Filing System with thumbnail preview makes it easy to locate and retrieve stored jobs.



MX-CF11 Two-tray inserter can insert covers up to 110 lb. Bristol (220 gsm).



MX-TM10 Trimmer Unit option can cut the folded open edge for a smooth, straight, finished look.

Powerful multi-tasking controller delivers true 1200 x 1200 dpi with 8-bit processing.

Exceptional Print Quality with Professional Output

With the MX-6240N/7040N High-Speed Color Document Systems, your business can produce brilliant, high-quality color documents, as well B&W documents with crisp razor-sharp graphics. With true 1200 x 1200 dpi resolution, even documents with fine detail will look great! Standard true Adobe PostScript drivers deliver extensive color control options, so you can manage color output right from your desktop. With Sharp's advanced job retention features, jobs can be stored on the hard drive to be reprinted again and again by walk-up users right from the control panel.

Professional Color Results without the Hassle

Get the color results as the original design was intended with Pantone Licensing. The CMYK values have been precisely measured and calibrated by the expert color analysts at Pantone to ensure that the best reproduction of the PANTONE MATCHING SYSTEM® is achieved with the MX-6240N/7040N document systems.

Integrated Network Scanning

With Sharp's powerful **ImageSENDTM** technology, you get one-touch distribution features that centralize document workflow, help reduce mail costs and help save time. With up to seven destinations – E-mail, Desktop, FTP, Network Folders (SMB), USB, Fax and Internet Fax – getting your documents where they need to go is as easy as pushing a button. With Sharpdesk® personal document management software, users can easily organize their scanned documents and integrate them into everyday workflow.

Advanced Finishing Adds the Final Touch

The MX-6240N/7040N offers a wide range of high performance finishing options that can give your documents a professional look and feel.

- The MX-FN19 4000-sheet stacking finisher with 50-sheet stapling capacity speeds through large projects, giving you complete control over deadlines. Need robust booklet making? Choose the MX-FN22 4000-sheet saddle stitch finisher with 100-sheet stapling capacity, which can produce up to 80-page saddle-stitched booklets.
- and pre-printed documents into your job for producing professional booklets and other complex documents. With supported paper weights of up to 110 lb. Bristol (220 gsm), the inserter option can give your documents the finishing touch.



- The MX-CF11 two-tray inserter option enables you to insert covers
- To give your booklets a professional finished edge, the MX-TM10 trimmer unit option can
- cut the folded open edge of your documents for a smooth, straight, finished look.
- The MX-FD10 multi-folding unit option provides a variety of folds, including Z-fold, C-fold, Accordion-fold, Double-fold and Half-fold - your documents will look so good, everyone will think you have your jobs sent out to a printer.





INTUITIVE USER INTERFACE ON 10.1-INCH COLOR LCD



Sharp's 5-level tilt screen allows for adjustment to a convenient viewing position.

Navigates You Smoothly Through Advanced MFP Functions

Sharp's new high-resolution touch-screen display offers the customization and ease-of-use your business needs to elevate your office productivity to the next level. With the ability to change background screens, the layout and naming of the function keys, language display setting and more, you can quickly set up a custom user interface that meets the needs of your office. Whether your requirements are simple or complex, the MX-6240N/7040N High-Speed Color Document Systems can help you get the job done fast!

For a College Campus Office: Set up a simple screen for walk-up teachers and administrators to retrieve courseware or initiate large print runs with ease.





Change the Language: Walk-up users can easily choose from 24 different display languages with just a few key strokes.





Versatile and Customizable To Fit Your Needs

The MX-6240N and MX-7040N High-Speed Color Document Systems offer flexible paper handling and finishing options to accommodate everything from basic multi-function office use to advanced document output for small CRD environments and copy rooms.



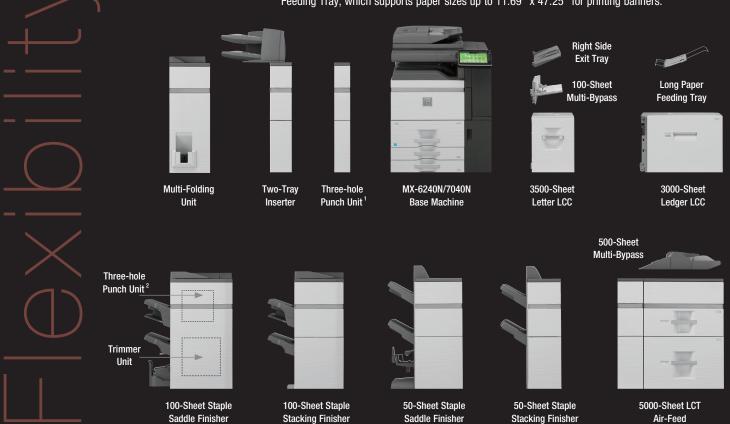
MX-7040N shown with Three-hole Punch Unit, 50-sheet Staple/Saddle Stitch Finisher, 3500-sheet letter-size LCC, 100-sheet multi-bypass and right side exit tray.



MX-7040N shown in full configuration with Curl Correction Unit, Inserter, Multi-Folding Unit, 100-sheet Staple/Saddle Stitch Finisher, 5000-sheet ledger-size LCT and 500-sheet multi-bypass.

Modular Options Make It Easy To Build the System of Your Choice

Options for the MX-6240N and MX-7040N enable businesses to choose from four high performance finishers that offer up to 100-sheet stapling, 80-page saddle stitch booklet making and available three-hole punching. More advanced configurations include a two-tray inserter, multi-folding unit and trimmer unit. Multiple input options are available to suit your needs, including the Long Paper Feeding Tray, which supports paper sizes up to 11.69" x 47.25" for printing banners.





GET MORE OUT OF NETWORK RESOURCES



Sharp OSA technology at a glance

- Automate tasks and save time with seamless integration with network applications and cloud-enabled services.
- Virtually eliminates repetitive tasks and streamlines workflow, increasing efficiency.
- Maximize your return on investment with tighter integration among IT assets.
- Industry-standard programming leads to faster deployment of new solutions.



Sharp OSA technology allows businesses to leverage the power of their network applications, back-end systems, even cloud-enabled services.

Streamline your document workflow and enhance your productivity with Sharp OSA[®] technology.

Integrating With Network Applications And Cloud Services Has Never Been So Easy The MX-6240N/7040N High-Speed Color Document Systems offers **powerful document** workflow capabilities to help businesses leverage their network infrastructure, cloud-enabled services and more!* While others are limited to a small circle of productivity, the Sharp OSA development platform allows businesses to leverage the power of their network applications, back-end systems, even cloud-enabled services, right from the touch-screen panel of the MX-6240N/7040N High-Speed Color Document Systems.

Save Time, Increase Efficiency

You'll save time and increase the efficiency of everyday tasks with Sharp OSA technology because it can be virtually seamless to the user. Any MX-6240N/7040N anywhere in the organization can display choices that were once only available on a desktop PC. With **one-touch access** to business applications via Sharp OSA integration, you can start and finish a document distribution task without worry.

Customized Integration

Sharp OSA technology also provides **powerful customization**. With the ability to personalize applications to deliver document processes tailored to your business, Sharp OSA technology can reduce redundancy and **streamline workflow**, helping to save time and **optimize productivity**. The latest version of Sharp OSA technology can reach beyond the firewall, connecting with cloud-based applications over the Internet. And since Sharp OSA technology utilizes industry-standard network protocols and Web API's, third-party software developers can deliver customized solutions to your business faster than ever.

The Convenience You Want With The Security You Need

The MX-6240N/7040N combined with the Sharp OSA development platform is the logical choice for providing fast, **flexible access to documents and applications**...no matter where you are in the office. You also get the controlled access and tracking ability you require with tighter integration capabilities for network security and accounting applications.



ADVANCED DEVICE MANAGEMENT TOOLS MAXIMIZE EFFICIENCY



Sharp Remote Device Manager

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		No. of	copies		1	•	Send and Print
4	Color Mode Auto	1	2	3			Quick File Store Data Temporarily
đ	Original Auto	4	5	6			File Store Data in Folder
	Paper Select Auto	7	8	9			Call Eco Program
P	2-Sided Copy 1-Sided->1-Sided		0		С		
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Remote Front Panel



Integrated web browser application enables easy website access.

The MX-6240N/7040N High-Speed Color Document Systems enhance operational efficiency through versatile device management capabilities.

Sharp Remote Device Manager (SRDM)

Make management of your MX-6240N/7040N simple and straightforward with Sharp Remote Device Manager (SRDM). This easy-to-use software allows you to take control of the versatile system features and simplifies installation and management.

- With Sharp Remote Device Manager, administrators can easily manage the setup, configuration, device settings, cloning and more! Advanced features such as Remote Front Panel allow administrators and support personnel to view and control the LCD panel of the machine remotely from virtually any PC on the network!
- Event-driven, real-time service alerts, administrators and supervisors can achieve higher productivity. Now it is easier than ever to view service logs, click counts, history reports and more.

With Printer Status Monitor, network users can view printer conditions, check paper levels, toner, and more, all through an easy-to-use interface.

Take Charge of Color Usage and Costs

With Sharp's device management system, administrators and supervisors can define user groups on the MX-6240N/7040N to manage and restrict features, such as color copying, scanning or printing. Easily set up a custom user group to manage page counts (copy, print, scan or fax operations) for both color and B&W. This helps to simplify cost management of color imaging. The MX-6240N/7040N can store profiles for up to 1000 users.

Integrated Web Browser Application

The MX-6240N/7040N provides a standard integrated web browser application right at the panel of the machine, enabling easy website access, navigation and printing.

24/7 On-Line Training With My Sharp™

Managing all of the advanced features of your Sharp product is simple and easy. Ask your Authorized Sharp Dealer about the My Sharp website. This dedicated customer training website is customized to your MX-6240N/7040N and allows you to locate resources and find information specific to your configuration, truly helping you maximize your investment.



PRIVACY

AUTHORIZATION

CONFIDENTIALITY

PROTECTION



Sharp's Standard Key Security Features at a Glance

- 256-Bit Data Encryption
- Up to 7 times Data Overwrite Protection
- Group Account Management for up to 1000 Users
- Confidential Printing
- Port Management
- IP/MAC Address Filtering

Innovative document and device protection helps ensure confidentiality.

To help protect your data, the MX-6240N/7040N offers several layers of **Standard Security**, making Sharp the optimum choice to help protect employees' privacy and intellectual property. As a leader in office equipment security, Sharp makes it easy for virtually any business or government entity to safely deploy digital copying, printing, scanning and faxing.

🖻 Authority Groups

Advanced **Account Management** enables administrators to set authority groups for access to features of the MX-6240N/7040N. Administrators can control which department, for instance, has full access to copying, printing, scanning and/or fax. Walk-up users enter a code, Local Name and Password, or LDAP User Authentication to access the features assigned to their group.

🔯 Data Encryption and Overwrite

To help protect your data, the MX-6240N/7040N can encrypt document data using AES (Advanced Encryption Standard) **256-bit encryption**. The MX-6240N/7040N can also erase the temporary memory on the hard drive by overwriting the encrypted data up to seven times, offering an unprecedented level of assurance. A convenient **End-of-Lease feature** overwrites all data, including the Document Filing area, user data, job status data and address book.

Network Scanning Access Control

To help protect your network from unauthorized e-mail communications, the MX-6240N/7040N supports **User Authentication**, requiring users to login before performing any network scanning operations.

🔯 Control Device Access Over the Network

To help restrict access to the device over the network, the MX-6240N/7040N offers IPsec, SMB and extended support for **SSL Encryption** (Secure Sockets Layer), **IP/MAC** address filtering, IEEE 802.1x authentication, protocol enable/disable and port management for maximum security.

🔯 Documents Remain Confidential

The MX-6240N/7040N offers **Confidential Printing**, which when used, requires users to enter a PIN code in order to print a queued document. To help protect your direct-print documents from unauthorized viewing, the MX-6240N/7040N offers encrypted PDF printing and scanning. Additionally, **Secure Fax Release** ensures received fax documents are held in memory until an authorized user enters a PIN code, so that compliance with healthcare regulations such as HIPAA is easier.

Tracking and Auditing Information

Legislation and industry policies require companies to be more aware of information flow from their offices. Sharp offers both built-in and additional hardware/software which allows users to **control**, **access** and **track usage** of each device on the network.

殖 Data Security Kit (Optional)

For maximum protection, the optional data security kit offers additional features, such as **Data Overwrite on-demand** and at power up, Document Filing access control, **Incorrect Password Lockout** and Restricted Status Display and Restricted List printing.

These scalable security offerings aim to protect your intellectual property, preserve confidential information and help your business to meet regulatory requirements, such as the Health Insurance Portability and Accountability Act (HIPAA) and the Gramm-Leach-Bliley Act (GLB). For additional information visit: *www.sharpusa.com/security*.





COMMITTED TO HELPING PROTECT THE ENVIRONMENT





Advanced Energy Saving Features

The MX-6240N/7040N utilizes several energy efficient technologies to minimize power consumption and maximize energy savings.

- An LED exposure lamp reduces power significantly when compared to conventional exposure lamps.
- A customizable seven-day power management scheduler allows businesses to define the days and times when power will be turned on and turned off.
- Sharp's Auto Power Management function allows the device to be set to shut off automatically based on usage trends.
- Sharp's Eco-Scan mode can shut off the fuser when scanning documents, previewing images, faxing and other operations.





Sharp's Environmental Initiatives and dedication to developing energy efficient document systems set a high standard for the industry.

An Environmentally Responsible Approach to Product Design

The MX-6240N/7040N High-Speed Color Document Systems utilize Sharp's advanced **micro-fine** toner technology, which offers a lower consumption rate and produces less waste than conventional toners, resulting in longer replacement intervals. Sharp supplies are packaged using fully recyclable materials. Long-life consumable parts help minimize service intervals and down time, resulting in lower operating costs. With two different energy saving modes, power can be reduced or shut off at set intervals. The MX-6240N/7040N document systems are ENERGY STAR[®] certified and RoHS compliant to restrict the use of hazardous substances.

Toner Recycling Program

As part of our commitment to helping preserve the environment, Sharp offers our customers zero waste land fill recycling for all Sharp consumables, including cartridges, bottles, toner collection containers and drum units. Sharp encourages customers to recycle their used Sharp toner cartridges in bulk by providing a pre-paid Recycling Kit for their return to our facility.

Environmental Leadership

As a testament to our commitment to the environment, Sharp is a three-time winner of the **ENERGY STAR®** annual **Excellence in Energy Proficiency Product Design**. Sharp is also a four-time winner of the **SmartWaysm Excellence Award**, which recognizes companies for conserving energy and lowering greenhouse gas emissions in logistics and transportation. Sharp was also a previous recipient of the *Excellence in Partnership* **Green Contractor Award** and the **Evergreen Award** from the General Services Administration (GSA) and the Coalition for Government Procurement. These awards recognize environmentally responsible businesses and their efforts on recycling, waste reduction and affirmative procurement practices.

Global Initiatives

Sharp is committed to environmental sustainability and corporate responsibility including planning, design, manufacturing, distribution and product end-of-life management. For more information about Sharp's environmental leadership including information about energy efficient products, electronics or toner cartridge recycling, please visit *www.sharpusa.com/environment*.

MX-6240N/7040N SPECIFICATIONS

	-				
Main Specification MX-6240N/		clude I (D 150-sheet	DSPE 30	00-sheet naner
MX-7040N	Base models include LCD, 150-sheet DSPF, 3000-sheet paper capacity (two tandem 2000-sheet trays/two 500 sheet trays),				
	1-TB hard disk drive, PCL6/Adobe® PostScript® 3 [™] network				
					retractable keyboard
	and MX-AMX2				
Type	Console, color multi-function digital document system				
Display	10.1 (diagonally measured) color dot matrix high-resolution touch panel tilting display. 1024 x 600 dots (W-SVGA)				
Functions					
Copy System	Copy, print, network print, network scan, document filing and fax ¹ Dry electrostatic transfer/Dual component developer/Magnetic brush				
	development/OF				
Originals	Sheets and bou	nd docu	ments		
Max Original Size	11" x 17"				
Copy Size	Min. 5½" x 8½ 62/70 ppm B&			2" x 18"	
Copy Speed Multiple Copy	Max. 9999 copi		(072 X I I)		
First Copy Time	max boob cop	MX-62	240N	MX-70)40N
(in Seconds) ²		B&W	Color	B&W	Color
	Platen Glass	4.0	5.6	3.7	5.1
	DSPF	6.5	9.2	6.3	8.8
Warm Up Time Magnification	55 seconds or I		romonto (u.itt	documen	t foodor 25% 200%
Original Feed	150-sheet DSPI		rements (with		t feeder 25%-200%)
Scan Speed			PM ² (Monoch	rome); Up	to 150 IPM ² (Color)
Original Sizes	5½ x 8½", 8½'				
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Paper Feed	Standard: Tande				1.
Sizes	legal/ledger/sta				0 sheets ea. (letter/
					statement/monarch
	or COM10 enve				
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	2500-sheets ea				
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and Types					bond to 110 lb.
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CPU Interface Memory	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB	natic dup Multi-Pro (10/100 USB 2.0	cessor Contro V1000Base-T (1 device por 6 600 dpi; Cop	oller), USB 2.0 rt) by: B&W/co	
CPU Interface Memory Hard Disk Drive Copy Resolution	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/colo Photo, Full Colo Modes: Text, Te	natic dup Multi-Pro (10/100 USB 2.0 Dr: 600 > r Mode, ext/Photo	cessor Contro 1/1000Base-T 1 (1 device por 6 600 dpi; Cop Monochrome 5, Text/Printec	oller), USB 2.0 rt) by: B&W/co (B/W) I-Photo, Pr	(2 host ports, plor: 600 x 600 dpi inted-Photo, Photo,
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/cold Photo, Full Colo Modes: Text, Te Map, Pale-Colo	natic dup Multi-Pro (10/100 USB 2.0 Dr: 600 > r Mode, ext/Photo r . Settin	cessor Contro /1000Base-T I (1 device pol c 600 dpi; Cop Monochrome o, Text/Printec ggs: Auto or 9	oller), USB 2.0 rt) by: B&W/cr (B/W) I-Photo, Pr step manu	(2 host ports, plor: 600 x 600 dpi inted-Photo, Photo,
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/cold Photo, Full Colo Modes: Text, Te Map, Pale-Colo 256 gradations/	Aulti-Pro (10/100 USB 2.0 or: 600 > r Mode, ext/Photo r . Settin /2 levels	cessor Contro V1000Base-T I (1 device pol 6 600 dpi; Cop Monochrome D, Text/Printec ggs: Auto or 9 (monochrome	oller), USB 2.0 rt) by: B&W/cd (B/W) I-Photo, Pr step manu e)	(2 host ports, plor: 600 x 600 dpi inted-Photo, Photo, ral
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/colo Photo, Full Colo Modes: Text, Te Map, Pale-Colo 256 gradations, Electronic sort,	atic dup Multi-Pro (10/100 USB 2.0 pr: 600 > r Mode, ext/Photo r . Settin /2 levels Auto Col	cessor Contro V1000Base-T I (1 device pol 6 600 dpi; Cop Monochrome b, Text/Printec gs: Auto or 9 (monochrome lor Sensing, A	oller), USB 2.0 rt) oy: B&W/co (B/W) I-Photo, Pr step manu e) uto Paper	(2 host ports, plor: 600 x 600 dpi inted-Photo, Photo, Ial Selection, Auto
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/cold Photo, Full Colo Modes: Text, Te Map, Pale-Colo 256 gradations/	Aatic dup Multi-Pro (10/100 USB 2.0 Dr: 600 > r Mode, r Mode, ext/Photo r . Settin /2 levels Auto Col election	cessor Contro //1000Base-T I (1 device por 6 600 dpi; Cop Monochrome o, Text/Printec gs: Auto or 9 (monochrome lor Sensing, A (AMS), image	oller), USB 2.0 (t) (B/W) I-Photo, Pr step manu s) uto Paper preview/e	(2 host ports, blor: 600 x 600 dpi inted-Photo, Photo, Ial Selection, Auto dit, auto tray
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	Standard autom Up to 1.8 GH2 M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/colc Photo, Full Colo Modes: Text, Te Map, Pale-Colou 256 gradations/ Electronic sort, Magnification S switching, rotat margin shift, ed	atic dup Aulti-Pro (10/100 USB 2.0 or: 600 > r Mode, ext/Photo r . Settin /2 levels Auto Col election e copy, r lge/cente	cessor Contro /1000Base-T (1 device por 6 600 dpi; Cop Monochrome o, Text/Printec gs: Auto or 9 (monochrome lor Sensing, A (AMS), image reserve copy, er erase, book	oller), USB 2.0 (t)))))))))))))))))))	(2 host ports, olor: 600 x 600 dpi inted-Photo, Photo, ial Selection, Auto dit, auto tray py, book copy, al page, cover/insert
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/cold Modes: Text, Te Map, Pale-Colou 256 gradations? Electronic sort, Magnification S switching, rotat page, OHP insee	atic dup Aulti-Pro (10/100 USB 2.0 or: 600 > r Mode, ext/Photo r . Settin /2 levels Auto Col election e copy, r Ige/center rt, job bu	(1 device por (1	oller), USB 2.0 (t) Dy: B&W/cr (B/W) I-Photo, Pr step manu e) uto Paper preview/e tandem co divide, du , blank pag	(2 host ports, lor: 600 x 600 dpi inted-Photo, Photo, Ial Selection, Auto dit, auto tray py, book copy, al page, cover/insert je skip, miror/
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CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rean, Standard 5 GB 1 TB Scan: B&W/colc Photo, Full Colo Photo, Full Colo Photo, Full Colo Modes: Text, Te Map, Pale-Colo 256 gradations. Electronic sort, Magnification S switching, rotat margin shift, ed page, OHP insee reverse, proof, f Up to 1000 use	atic dup Multi-Pro (10/100 USB 2.0 or: 600 > r Mode, ext/Photo r . Settin /2 levels Auto Col election e copy, r lge/cente rt, job bu pamphle rs. Supp	cessor Contro // 1000Base-T- (1 device point c 600 dpi; Cop Monochrome or Sensing, A (MS), image reserve copy, or erase, book uild, card shot t, watermark, orts user-nun	oller), USB 2.0 (t)), USB 2.0 (t)), USB 2.0 (t)), USB 2.0 (B/W) (B/W) 1-Photo, Pr step manu e) Uto Paper preview/e tandem co divide, du , blank pag custom im ber authe	(2 host ports, alor: 600 x 600 dpi inted-Photo, Photo, ial Selection, Auto dit, auto tray py, book copy, al page, cover/insert ge skip, mirror/ age, job programs. ntication (on device),
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rean, Standard 5 GB 1 TB Scan: B&W/colc Photo, Full Colo Photo, Full Colo Photo, Full Colo Modes: Text, Te Map, Pale-Colo 256 gradations. Electronic sort, Magnification S switching, rotat margin shift, ed page, OHP insee reverse, proof, f Up to 1000 use	atic dup Multi-Pro (10/100 USB 2.0 or: 600 > r Mode, r Mode, r Mode, r Settin /2 levels Auto Col election election election ge/cente rt, job bu pamphle rs. Supp sword of	cessor Contro //1000Base-T I (1 device point 6000 dpi; Cop Monochrome o, Text/Printec gs: Auto or 9 (monochrome or Sensing, A (AMS), image eserve copy, or erase, book iiid, card shot t, watermark, nords user-num r login name/r	biller), USB 2.0 (t)), USB 2.0 (t)), USB 2.0 (t)), USB 2.0 (t) (B/W) -Photo, Pr step manu e) uto Paper preview/e tandem co divide, du , blank pag custom im ber authe bassword (t)	(2 host ports, lor: 600 x 600 dpi inted-Photo, Photo, Inted-Photo, Photo, Inted-Ph
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/cold Modes: Text, Te Map, Pale-Colo 256 gradations 256 gradations Switching, rotat margin shift, ed page, OHP inser reverse, proof, f Up to 1000 use Copy, Print, Sca Copy, Print, Sca	Autic dup Multi-Prc (10/10C USB 2.C vr: 600 » r Mode, sxt/Photo r . Settin (2 levels Auto Col election e copy, 1, gg/centt rt, job bu pamphle rs. Supp sword on an, Fax a	cessor Contro //1000Base-T- 1 (1 device point control (1 device point) control (1 device point)	oller), USB 2.0 (t))))))))))))))	(2 host ports, lor: 600 x 600 dpi inted-Photo, Photo, Inted-Photo, Photo, Inted-Ph
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware	Standard autom Up to 1.8 GH2 M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/cold Photo, Full Colo Modes: Text, Te Map, Pale-Colou 256 gradations/ Electronic sort, Magnification S switching, rotat margin shift, ed page, OHP inse reverse, proof, j Up to 1000 use login name/pass Copy, Print, Sca	latic dup Julti-Prod (10/100 USB 2.0 uSB 2.0 u	cessor Control // 1000Base-T- (1 device point & 600 dpi; Cop Monochrome on Sensing, A (MS), image reserve copy, er erase, book jild, card shot t, watermark, waters wark, norts user-num login name/p ind nocument So sheets (fas SB), network il	oller), USB 2.0 (B/W) I-Photo, Pr step mant) uto Paper preview/e tandem co divide, du , blank pag custom im nber authe password (managem ze down) update cap	(2 host ports, clor: 600 x 600 dpi inted-Photo, Photo, ial Selection, Auto dit, auto tray py, book copy, al page, cover/insert ge skip, mirror/ age, job programs. ntication (on device), via LDAP server) for ent. ability and firmware
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CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management Configuration Method Service/Functions Accessibility Features Environmental Standards	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&Wcold Modes: Text, Te Map, Pale-Colo Modes: Text, Te Map, Pale-Colo 256 gradations: Electronic sort, Magnification S switching, rotati margin shift, ed page, OHP inse reverse, proof, f Up to 1000 use reverse, proof, f Up to 1000 use reverse	atic dup Multi-Pre- (10/1002 USB 2.0: or: 600 0 r Mode, e sxt/Photo company Auto Col election e copy, r 2 levels Auto Col election e copy, r 1 local (U ith SRD magement DIM and ith SRD magement DIM and Adjustr Free i or Paper ergy Sta	cessor Control //1000Base-T (1 device point //100Base-T (1 device point) //100Base-T (1 device point) //100Base-T	solution of the second	(2 host ports, 2007: 600 x 600 dpi inted-Photo, Photo, Ial Selection, Auto dit, auto tray py, book copy, al page, cover/insert ge skip, mirror/ age, job programs. ntication (on device), via LDAP server) for ent. ability and firmware ent. ability and firmware in fevel login, cloning tess gg and click counts and Speed, mote Front Panel, ten Timeout
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management Configuration Method Service/Functions Accessibility Features Environmental	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&W/colc Photo, Full Colo Modes: Text, Te Map, Pale-Colo 256 gradations: Electronic sort, Magnification S Electronic sort, Magnification S switching, rotat margin shift, ed page, OHP inse volta and the source page, OHP inse copy, Print, Sca Copy, Print, Sca Copy, Print, Sca Main output tray Flash ROM with update 1 to Nw Web-based main Git to Ny with SR Remote front pa Tilt Front Panel, Document Feed Universal Grip fo International En International En International En International En	atic dup Multi -Pre (10/102) USB 2.0 USB 2.0 VISB 2.0 VIS	cessor Contro // 1000Base-T (1 device poi a 600 dpi; Cop Monochrome or, Text/Printec gs: Auto or 9 (monochrome gs: Auto ar 9 (monochrome gs: Auto ar 9 (monochrome gs: Auto ar 9 (mos Sensing, A (AMS), image gs: eserve copy, ar erase, book did, card shot did, card shot d	solution of the second	(2 host ports, 2 hos
CPU Interface Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management Configuration Method Service/Functions Accessibility Features Environmental Standards Power Source	Standard autom Up to 1.8 GHz M RJ-45 Ethernet front and rear), Standard 5 GB 1 TB Scan: B&Wcolc Photo, Full Colo Modes: Text, Te Map, Pale-Colo Modes: Text, Te Map, Pale-Colo 256 gradations. Electronic sort, Magnification S switching, rotat margin shift, ed page, OHP inse reverse, proof, I, Up to 1000 use login name/pass Copy, Print, Sca Main output tra; Hash ROM with update 1 to N w Web-based man (1 to N) with SR Remote front pa Tilt Front Panel, Document Feed Universal Grip for International En Purchasing, Eur Maximum: 2888	latic dup Multi-Pre- (10/1020 UUSB 2.0 or: 600) r Mode, r Mode, r Mode, r Setti- for Se	cessor Contro //1000Base-T (1 device point 6 600 dpi; Cop Monochromu o, Text/Printec gs: Auto or 9 (monochromu or Sensing, A (AMS), image eserve copy, or Sensing, A (MS), and Sensing, A (Sharp Rem 10 g/sansation), or Sensing, A (Sharp Rem 10 g/sansat	solution of the second	(2 host ports, 2 hos

PDL	Standard PCL [®] 6 compatible Adobe [®] , PostScript [®] 3 [™] ,
	optional XPS
Resolution	1200 x 1200 dpi/8-bit processing
Print Speed	62/70 pages per minute (8½" x 11")
Print Drivers	Windows Server® 2003-2008, Windows XP, Windows XP x64,
	Windows Server 2003-2008 x64, Windows Vista®, Windows Vista
	x64, Windows 7, Windows 7 x64, MAC OSX (including 10.4.11,
	10.5-10.5.8, 10.6.5-10.6.8, 10.7-10.7.2), all MAC PPD.
Features	
reatures	Auto configuration, continuous printing, electronic sorting,
	N-up printing, duplex printing, transparency inserts, margin
	shift, image rotation, different cover page, poster print, job
	bypass print, job retention, confidential print, proof print, user
	authentication, image stamp and watermarks. Additional features:
	Multiple pamphlet print, network tandem print, carbon copy
	print mode, different cover page/last page/other page, form
	overlay, tab paper settings, tab printing, chapter inserts and
	page Interleave ¹
Direct Printing	File Types: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted PDF,
	PostScript and Windows XPS1 (FTP, Web page, E-mail and USB)
Resident Fonts	80 outline fonts (PCL), 139 fonts (PS)
Interface	RJ-45 Ethernet 10/100/1000 Base-T, USB 2.0
Operating	Windows Server 2003-2008, Windows XP, Windows Vista,
Systems	Windows 7, MAC OS 9-9.2.2, MAC OSX 10.2.8, 10.3.9, 10.4.11,
-	10.5-10.5.8, 10.6-10.6.5, Novell® Netware® 3x, 4x, 5x, Sun®
	OS 4.1x, Solaris [®] 2x, Unix [®] , Linux [®] and Citrix [®] (Metaframe,
	Presentation Server 4, 4.5) and Windows Terminal Services. ¹
Network	TCP/IP (IPv4, IPv6, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3, SMTP,
Protocols	POP3, LDAP, 802.1x for Windows and Unix. LPD and LPR for Unix
10106015	IPX/SPX® for Novell environments and EtherTalk®. AppleTalk® for
	Macintosh® environments.1
Printing Protocols	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell
	Pserver/Rprinter
Network Security	IP/MAC address filtering, protocol filtering, port management,
	user authentication and document administration.1
Security Standards	IEEE-2600 [™] -2008, DoD (NSTISSP) #11, DoD Directive 8500.2,
	DoD (DISA)
Max. Original Size	11" x 17"
Optical Resolution	600 dpi
Output Modes	600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi
Image Formats	Monochrome: TIFF, PDF, Encrypted PDF, XPS
	Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS
	Internet Fax: TIFF-FX, FIFF-F, TIFF-S1
Image	Internet Fax: TIFF-FX, FIFF-F, TIFF-S1 Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR)
-	
Compression	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low)
Compression	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde
Compression Scan Destinations	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option)
Compression Scan Destinations One-touch Dest.	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations)
Compression Scan Destinations One-touch Dest. Group Destinations	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500
Compression Scan Destinations One-touch Dest. Group Destinations Programs	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined)
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB,
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x.
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included)
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk® desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option)
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Shardesk [®] (desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond)
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Weight	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Intermet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk® desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding)
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Weight Paper Weight Paper Size	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18"
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Size Power Consumption	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Shardesk [®] (desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Weight Paper Size Power Consumption Power Source	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18"
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Weight Paper Size Power Consumption Power Source	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Shardesk [®] (desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Capacity Paper Size Power Source Dimensions	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Volts (Supplied by Main Unit)
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Size Power Consumption Power Source Dimensions Weight	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Volts (Supplied by Main Unit) 21 1/2" (w) x 30" (d) x 50 1/2" (h) Approx. 51 lbs.
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Size Power Consumption Power Source Dimensions Weight Multi-Folding Unit	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Intermet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Votts (Supplied by Main Unit) 21 1/2" (w) x 30" (d) x 50 1/2" (h) Approx. 51 lbs. (MX-FD10 Option)
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Capacity Paper Size Power Consumption Power Source Dimensions Weight Mutti-Folding Unit Type	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Volts (Supplied by Main Unit) 21 1/2" (w) x 30" (d) x 50 1/2" (h) Approx. 51 lbs. (MX-FD10 Option) Floor Standing
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Protocols Network Protocols Software Sharp OSA Platform Inserter (MX-CF11 Type Sharp OSA Platform Inserter (MX-CF11 Paper Gapacity Paper Veight Paper Source Dimensions Weight Multi-Folding Unit Type Dimensions	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Volts (Supplied by Main Unit) 21 1/2" (w) x 30" (d) x 50 1/2" (h) Approx. 51 lbs.
Compression Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Gapacity Paper Gapacity Paper Size Power Consumption Power Source Dimensions Weight Mutti-Folding Unit Type Dimensions Weight	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Volts (Supplied by Main Unit) 21 1/2" (w) x 30" (d) x 50 1/2" (h) Approx. 51 lbs. (MX-FD10 Option) Floor Standing 13 1/2" (w) x 30 1/2" (d) x 41 1/2" (h) Approx. 146 lbs.
Inserter (MX-CF11 Type Paper Capacity Paper Weight Paper Size Power Consumption Power Source Dimensions Weight Multi-Folding Unit Type Dimensions Weight Power Source	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Intermet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option). Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Volts (Supplied by Main Unit) 21 1/2" (w) x 30" (d) x 50 1/2" (h) Approx. 51 lbs. (MX-FD10 Option) Floor Standing 13 1/2" (w) x 30 1/2" (d) x 41 1/2" (h) Approx. 46 lbs. Powered by MX-FN21/FN22 Finisher
Compression Scan Destinations One-touch Dest. Group Destinations Programs Max. Jobs Network Protocols Network Protocols Network Security Software Sharp OSA Platform Inserter (MX-CF11 Type Paper Capacity Paper Size Power Source Dimensions Weight Multi-Folding Unit Type Dimensions Weight Power Source	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option); E-mail, Desktop, FTP, Folde (SMB), USB, Internet fax (option); Super G3 fax (option) Up to 2000 (combined scan destinations) Up to 500 48 (combined) Up to 100 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x. E-mail server user authentication for LDAP and Active Directory Sharpdesk [®] desktop personal document management software (1 user license included) Application Communication Module (MX-AMX2) standard Option) Standing, 2 Trays Upper Tray: 200 Sheets; Lower Tray: 200 Sheets (20 lb. bond) 16 lb. bond to 100 lb. Bristol (Paper feeding) Up to 12" x 18" 70 W or Less 24 Volts (Supplied by Main Unit) 21 1/2" (w) x 30" (d) x 50 1/2" (h) Approx. 51 lbs. (MX-FD10 Option) Floor Standing 13 1/2" (w) x 30 1/2" (d) x 41 1/2" (h) Approx. 146 lbs.

4K 100-Sheet Stapler/Finisher (MX-FN21: option)

Туре	4000-sheet console stapler finisher (100-sheet stapling)
Output Trays	Upper tray: Moving offset tray (up to 1500 letter size sheets)
	Middle tray: 250 sheets (letter size, non-stapled)
	Lower tray: Moving offset tray (up to 2450 letter size sheets)
Stapling Capacity	Up to 100 sheets (letter/statement)
Stapling Media	Plain paper, letter/legal/ledger size or mixed
Stapling Positions	1 front, 1 rear, or 2 point stitching
Hole Punching	Optional three-hole punch unit MX-PN13B
Power Source	120 VAC, 60 HZ, 15 Amps
Power Consumption	220w/350w with MX-MF10
Weight	Approx.: 134.5 lbs.
Dimensions	Approx.: 30 3/4" (w) x 30" (d) x 41" (h) (with tray extended)

4K 100-Sheet Stapler/Saddle Stitch Finisher (MX-FN22: option)

are not one of output	
Туре	4000-sheet console stapler finisher (100-sheet stapling)
Output Trays	Upper tray: Moving offset tray (up to 1500 letter size sheets)
	Middle tray: 250 sheets (letter size, non-stapled)
	Lower tray: Moving offset tray (up to 2450 letter size sheets)
Stapling Capacity	Up to 100 sheets (letter/statement)
Stapling Media	Plain paper, letter/legal/ledger size or mixed
Stapling Positions	1 front, 1 rear, or 2 point stitching
Saddle Stitch	Center stitch/center fold (2 staples) letter/legal/ledger paper sizes
Saddle Stitch	Up to 5 sets (16-20 sheets)/10 sets (11-15 sheets per set)/15 sets
Max. Sets	(6-10 sheets per set)/25 sets (1-5 sheets per set)
Power Source	120 VAC, 60 HZ, 15 Amps
Power Consumption	220w/350w with MX-MF10
Weight	Approx.: 134.5 lbs.
Dimensions	Approx.: 30 3/4" (w) x 30" (d) x 41" (h) (with tray extended)

Optional Equipment

optional Equip	
MX-LC12	3500-sheet Large Capacity Cassette (letter) ¹
MX-LC13	5000-sheet Large Capacity 2-Drawer Air Feed Tray (ledger)1
MX-LCX3N	3000-sheet Large Capacity Cassette (ledger) ¹
MX-MF10	100-sheet Multi-bypass Tray (for machine)
MX-MF11	500-sheet Multi-bypass Tray (for MX-LC13)
MX-LT10	Long Paper Feeding Tray (requires MX-MF10)
MX-FN19	4K Stacking 50-Sheet Staple Finisher ¹
MX-FN20	4K Stacking 50-Sheet Staple/Saddle Stitch Finisher ¹
MX-FN21	4K Stacking 100-Sheet Staple Finisher ¹
MX-FN22	4K Stacking 100-Sheet Staple/Saddle Stitch Finisher ¹
MX-CF11	2-Tray Inserter Unit ¹
MX-FD10	Multi-folding Unit ¹
MX-RB12	Paper Pass Unit (for machine)
MX-RB13	Relay Unit ¹
MX-RB14	Paper Pass Unit (for MX-LC13)
MX-RB15	Curl Correction Unit ¹
MX-TM10	Trimming Unit ¹
MX-PN12B	3-Hole Punch Unit (for MX-FN19/FN20)
MX-PN13B	3-Hole Punch Unit (for MX-FN21/FN22)
AR-SC2	Staple Cartridge (for MX-FN19/FN20)
AR-SC3	Staple Cartridge (for MX-FN20)
MX-SCX1	Staple Cartridge (for MX-FN22)
MX-SCX2	Staple Cartridge (for MX-FN21/FN22)
MX-TR14	Right Side Exit Tray
MX-TU14	Center Exit Tray
AR-SU1	Stamp Unit (requires AR-SV1 Stamp Cartridge)
AR-SV1	Stamp Cartridge (required for AR-SU1)
MX-PF10	Bar Code Font Kit
MX-PUX1	XPS Expansion Kit
MX-EB11	Enhanced Compression Kit
MX-FX11	Fax Expansion Kit
MX-FWX1	Internet Fax Expansion Kit
MX-EB15	HDD Mirroring Expansion Kit
MX-EC50	CAC Reader (requires Data Security Kit)
MX-FR36U	Commercial Data Security Kit (not available at time of launch)
MX-AMX1	Application Integration Module
MX-AMX3	External Accounting Module

Black Toner Cartridge
Cyan Toner Cartridge
Magenta Toner Cartridge
Yellow Toner Cartridge
Black Developer
Cyan/Magenta/Yellow Developer
Drum
Toner Collection Container

PANTONE Digital Color

 ¹ Some features require optional equipment.
 ² Specification may vary depending on product configuration, machine settings and operating conditions.



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their respective owners.

Z-fold, C-fold, accordian fold, double-fold, half-fold



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Folding Mode