



#### ESSENTIALS SERIES DESKTOP COLOR DOCUMENT SYSTEMS

### Designed for the technology-driven workplace

The Sharp MX-C303W desktop color document system delivers crisp, high-quality output with exceptional ease of use. This new model provides customers with an intuitive user experience and the confidence of knowing their jobs will come out right the first time, every time. Designed with high-performance features typically found on larger machines, the compact MX-C303W delivers the productivity you need with the performance and reliability you want.

## **Key Features**

- Ease of Use Award-winning 7" (diagonally measured) touchscreen display offers a user-friendly graphical interface with simplified Easy Modes, integrated user guides and quick access to network services. With Sharp's new MFP Voice feature available for these models, you can interact with the machine with the power of natural language.
- Productivity Offers out-of-the-box copy, print, scan and fax capabilities, plus available Cloud Connect features
  combined with wireless networking enables users to easily manage their workflow from PCs, smart phones
  and tablets.
- Workplace Friendly Integrates seamlessly with today's complex network environments and supports
  popular cloud services and mobile technologies. And with Sharp's new Application Portal (coming spring 2019)
  administrators can add new apps or update existing apps right from the MFP.







Available Sharp MFP Voice Feature with Amazon Alexa.



Offers up to six paper sources for a maximum 2,700-sheet capacity (shown with optional trays).



Sharp's ImageSEND™ feature provides one-touch distribution to email cloud applications and more.

# Additional features to help your business gain the competitive advantage

- Standard 50-sheet Reversing Single Pass
   Feeder scans documents at up to 40 images per minute (ipm).
- Sharp's new available MFP Voice feature enables users to control the device with simple verbal commands. Experience hands-free, voicefirst interaction with Alexa.\*
- Supports popular mobile technologies, enabling users to easily print files from smart phones, tablets and even notebook computers.
- Network ready PCL®6 and Adobe®
   Postscript®3™ printing systems deliver crisp, clear documents at up to 30 pages per min (ppm).
- Optical Character Recognition (OCR) function can convert scanned documents to textsearchable PDF format, Microsoft® Office file formats, and more.\*
- Direct print Microsoft Word, PowerPoint® and Excel® files from thumb drives, cloud applications, network folders and more. This function is enabled via Qualcomm® DirectOffice™ technology.\*
- Access popular cloud services, such as Microsoft OneDrive<sup>TM</sup> for Business, SharePoint® Online, Google Drive<sup>TM</sup>, Dropbox and more with Sharp's available Cloud Connect feature.\*
- Leading-edge security features provide enhanced protection. An End-of-Lease feature can erase all data and person information at time of trade-in.
- Offers up to six paper sources with available
   2,700-sheet maximum paper capacity.

<sup>\*</sup> Some features require optional equipment.

## **MX-C303W SPECIFICATIONS**

MX-C303W	Base models include multitasking controller, 50-sheet RSPF,
	PCL 6 and Adobe PostScript 3 <sup>™</sup> printing systems, network
	scanning, auto duplexing, 1 x 250-sheet paper drawer,
	50-sheet bypass tray. Full capacity toners and developers included.
Туре	Desktop color multi-function digital document system
Display	7" (diagonally measured) color dot matrix high-resolution
	touch panel tilting display. 1,024 x 600 dots (W-SVGA)
Functions	Copy, print, network print, network scan, document filing and fax
Copy System	Dry electrostatic transfer/Dual component developer/Magnetic
	brush development/OPC drums/roller fusing/white LED
	exposure
Originals	Sheets and bound documents
Max. Original Size	8½" x 14"
Output Size	Min. 5½" x 8½", Max. 8½" x 14"
Copy Size	Min. 5½" x 8½" 20/20 ppm Mage/Color
Copy Speed Multiple Copy	30/30 ppm Mono/Color Max. 9,999 copies
First Copy Time	Platen Glass: 6.3 Mono/ 7.4 Color
(in seconds) <sup>2</sup>	Document Feeder: 8.5 Mono/ 10.8 Color
Warm Up Time	47 seconds
Magnification	25% to 400% in 1% increments (with document feeder
-	25% - 200%)
Original Feed	50-sheet RSPF
Scan Speed	Up to 40 ipm
Paper Capacity	Maximum 300 sheets
Paper Feed	Standard: (1) 250-sheet paper drawer (letter/statement/
System	executive size) system and 50-sheet bypass tray (letter/
	statement/legal/executive/envelope size). Optional: 600-sheet
	paper drawer (letter/ statement/ legal/executive size.)
Paper Weights	Standard paper drawer: 16-28 lb bond. Optional drawers:
and Types	16 lb. bond- 80 lb. cover. Other paper types include plain,
	recycled, pre-punched, letterhead, pre-printed and color.
	Bypass tray: 13-16lb. bond (thin paper), 16-28 lb. bond (plain
	paper), 28lb. bond-80 lb. cover (heavy paper), 20-24 lb. bond Monarch/Com-10 envelope. Also label paper, gloss paper,
	recycled, pre-punched, letterhead, pre-printed, color paper
	and OHP film.
Duplexing	Standard automatic duplex copy and printing
CPU	600 MHz
Interface	RJ-45 Ethernet (10Base-T, 100Base-TX, 1000Base-T),
	Wireless (IEEE802.11 n/g/b), USB 2.0 (2 host ports, front/rear)
	USB 2.0 (1 device)
Memory	5 GB copy/print shared
Hard Disk Drive	500 GB
Copy Resolution	Up to 600 x 600 dpi
Color Modes	Auto Color Selection (ACS), Full Color Mode,
F 0t1	Monochrome (B/W)
Exposure Control	Modes: Automatic, Text, Text/Photo, Text/Printed-Photo,
	Printed-Photo, Photo, Map, Pale-Color Document.
Halftone	Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome)
	Scan-Once Print-Many, electronic sorting, Auto Paper Selection
Copy Features	(APS), Auto Magnification Selection (AMS), Auto Tray Switching
	(ATS), black-white reversal, blank page skip, card shot, center,
	erase, centering, cover pages, edge erase, image edit, image,
	preview, insert pages, job build, job programs, margin shift,
	mirror image, mixed size original, original count, pamphlet,
	style, proof copy, repeat layout, stamp, stamp custom image,
	suppress background, toner save mode, transparency inserts,
	watermark and 2-in-1 / 4-in-1 / 8-in-1 multi shot
Account Control	Up to 1,000 users. Supports user authentication via
	user-number, local login name/password, LDAP or Active
	Directory® for all models
Output Tray	150 Sheets (face down)
Capacity	
Cloud Supported	Google Drive, Gmail, OneDrive, SharePoint Online,
	Exchange Online, Box and Dropbox
Services Network Protocols	

Main Specification Network and	Includes IP/MAC address filtering, protocol filtering,
Data Security	port control, TLS Encryption, Kerberos, Active Directory
Data Security	integration, AES 256 bit data encryption, data overwrite (up
	to 10 times), US Department of Defense data wipe standard
	DoD 5220.22-M and End-of-Lease feature
Firmware	Firmware can be updated by USB drive, FTP, Web page
Management	or SRDM
Device Setup	Web-based management with user/admin level login
	Remote Front Panel, access to service logs and
Service/Functions	click counts
Accorcibility	
Accessibility Features	Free stop tilting front panel, adjustment of key touch sound and speed, concave key, document feeder free stop, job programs, remote front panel, universal grip for optional pap
	trays, and disable screen timeout
Environmental	Blue Angel, European RoHS and REACH
Standards	
Power	120 V, 60Hz, 12A
Power	1.44 kW
Consumption	
Weight	Approx. 77 lbs.
Dimensions	Approx. 17 lb3.  Approx. 19 11/32"(W) x 22 3/8"(D) x 20 21/64"(H)
Dillicitatoria	Approx. 13 /32 (W) x 22 /8 (D) x 20 /64 (11)
Network Printing S	ovstem
Network Printing S PDL	
Resolution	Standard PCL 5c, 6, Adobe PostScript 3
	600 x 600 dpi
Print Speed	30/30 ppm (8½" x 11")
Print Drivers	Windows Server® 2008, Windows Server 2008 x64, Windows
	Server 2012 x64, Windows 7, Windows 7 x64, Windows 8.1,
	Windows 8.1 x64, Windows 10, Windows 10 x64, Windows
	Server 2012 x64, Windows Server 2016 x64, MAC OS X <sup>®</sup>
	(including 10.6 to 10.14), Universal Print (requires Microsoft
	connector)
Mobile Printing	AirPrint, Android printing framework (Sharp Print Service Plugin), Sharpdesk Mobile <sup>3</sup>
Print Features	Auto configuration, serverless print release, bar code font
	printing, carbon copy print, chapter inserts, confidential
	print, custom image registration, different cover page/last
	page/other page, document control, document filing, duplex
	printing, electronic sorting, form overlay, hidden pattern
	print, image rotation, image stamp, image type, job retentio
	layout print, margin shift, network tandem print, N-up
	printing, page interleave, pamphlet style, proof print, print
	and send, stapling, toner save mode, transparency inserts,
	tray status, user authentication, watermarks and zoom print
Direct Printing	File Formats: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted
	PDF, Compact PDF, PostScript, DOCX, XLSX, PPTX (optional
	for MX-C303W). Methods: FTP, SMB, Web page, Email and
	USB memory. PDF file formats support the Adobe Embedded
	Print Engine USB, Web page, Email and SMB.
Resident Fonts	80 outline fonts (PCL), 139 fonts (PS)
nterface	RJ-45 Ethernet 10/100/1000 Base-T, USB 2.0, Wireless
	RJ-45 Ethernet 10/100/1000 Base-T, USB 2.0, Wireless Server2008. Server2008x64. Windows7. Windows7x64.
Operating Systems	Server2008, Server2008x64, Windows7, Windows7x64,
Operating Systems	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10,
Operating Systems and Environments	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14)
Operating Systems and Environments	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10x, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP
Operating Systems and Environments	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14)
Operating Systems and Environments Printing Protocols	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix
Operating Systems and Environments Printing Protocols	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix  System
Operating Systems and Environments Printing Protocols Network Scanning Scan Modes	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14)  LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix  System  Standard: color, monochrome, grayscale
Operating Systems and Environments  Printing Protocols  Network Scanning Scan Modes Max. Original Size	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP, LPD and LPR for Unix  System Standard: color, monochrome, grayscale 8½" x 14"
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac 0SX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TOP (port 9100), FTP, POP3, HTTP, LPD and LPR for Unix  System Standard: color, monochrome, grayscale
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2012, Windows10x64, Server2016, Mac OSX (10.6-10.14)  LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP, LPD and LPR for Unix  System  Standard: color, monochrome, grayscale  8½" x 14"  600 dpi
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP, LPD and LPR for Unix  System Standard: color, monochrome, grayscale 8½" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mosc OSX (10.6-10.14)  LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP  LPD and LPR for Unix  System  Standard: color, monochrome, grayscale  8½" x 14"  600 dpi  600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi  Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix  System Standard: color, monochrome, grayscale 8½" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM Color/Grayscale: JPEG (high, middle, low) Compact PDF, Bla
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mosc OSX (10.6-10.14)  LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP  LPD and LPR for Unix  System  Standard: color, monochrome, grayscale  8½" x 14"  600 dpi  600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi  Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes mage Compression	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix  System Standard: color, monochrome, grayscale 8½" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM Color/Grayscale: JPEG (high, middle, low) Compact PDF, Bla
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image Compression	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1x64, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix  System Standard: color, monochrome, grayscale 8½" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM Color/Grayscale: JPEG (high, middle, low) Compact PDF, Bla Letter Emphasis, Internet Fax mode: MH/MMR Monochrome: TIFF, PDF, PDF/A, Encrypted PDF, XPS,
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes mage Compression	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix  System Standard: color, monochrome, grayscale 8½" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM Color/Grayscale: JPEG (high, middle, low) Compact PDF, Bla Letter Emphasis, Internet Fax mode: MH/MMR Monochrome: TIFF, PDF, PDF/A, Encrypted PDF, XPS, Searchable PDF, DOCX, XLSX, PPTX, TXT, UTF-8, and RTF
Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes mage Compression	Server2008, Server2008x64, Windows7x64, Server2012, Windows81, Windows10x64, Server2012, Windows81, Windows810x64, Server2012, Windows810x64, Server2016, Mac OSX (10.6-10.14)  LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP LPD and LPR for Unix  System  Standard: color, monochrome, grayscale  8½" x 14"  600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi  Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM Color/Grayscale: JPEG (high, middle, low) Compact PDF, Bla Letter Emphasis, Internet Fax mode: MH/MMR Monochrome: TIFF, PDF, PDF/A, Encrypted PDF, XPS, Searchable PDF, DOCX, XLSX, PPTX, TXT, UTF-8, and RTF (optional for MX-C303W). Color/Grayscale: TIFF, JPEG, PDF,
Interface Operating Systems and Environments Printing Protocols  Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image Compression Image Formats¹	Server2008, Server2008x64, Windows7, Windows7x64, Server2012, Windows8.1, Windows8.1, Windows10, Windows10x64, Server2016, Mac OSX (10.6-10.14) LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP, LPD and LPR for Unix  System Standard: color, monochrome, grayscale 8½" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM Color/Grayscale: JPEG (high, middle, low) Compact PDF, Blat Letter Emphasis, Internet Fax mode: MH/MMR Monochrome: TIFF, PDF, PDF/A, Encrypted PDF, XPS, Searchable PDF, DOCX, XLSX, PPTX, TXT, UTF-8, and RTF

Network Scanning System (continued)		
Scan Destinations	Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax, Internet fax (option)	
One-Touch Destinations	Up to 2,000 (combined scan destinations)	
Group Destinations	Up to 500	
Programs	48 (combined)	
Max. Jobs	Up to 100	
Enhanced Email Integration	Gmail connector, Exchange connector	
Software <sup>1</sup>	Sharpdesk desktop personal document management software, Network Scanner tool, Sharpdesk Mobile (download)	

	software, Network Scanner tool, Sharpdesk Mobile (download)
Super G3 Facsimile	Function
Communication	Public Switched Telephone Network (PSTN)
Line	Table Switched Telephone Network (1 5114)
Transmission Mode	Super G3 G3
Modem Speed <sup>2</sup>	Maximum 33.6 KBPS with auto fallback
Compression	JBIG, MMR, MR, MH
Scanning Method	Sheet fed or manual feed from platen glass
	400 x 400 dpi (ultra-fine), 200 x 400 dpi (super-fine),
	200 x 200 dpi (fine), 200 x 100 (standard)
Halftones	256 levels
Transmit Speed <sup>2</sup>	2 seconds per page in Super G3/JBIG mode
Auto Dialing	Up to 1,000 destinations (combined)
Group Dialing	Up to 500 groups
Inbound Fax	To email address, FTP or SMB using Transmit Terminal
Routing	Identification (TTI), also Document Administration function
	can send blind copy of transmissions and receptions to an
	administrator email address, FTP or SMB location.
Max. Original	Up to 19.5"
Length	
Programs	48 (combined)
Memory	1 GB (shared)
Features	Transaction Reports, Activity Reports, PC Fax, F-Code
	communication, Memory Transmission, Quick On-line
	Transmission, Inbound Fax Routing, Anti-junk Fax Reception,
	Secure Fax Release, Out-of-Paper Memory Reception, Auto
	Redial, Auto Exposure, Chain Dialing, Polling Reception,
	Duplex Reception and ITU-T.37 Internet Fax Option.

MX-DS22N	High Stand	
MX-DS23N	Low Stand	
MX-XB19	Anti Tip Kit	
MX-CS14N	600-sheet Paper Feed Unit	
MX-FWX1L	Internet Fax Kit	
MX-PF10	Bar Code Font Kit	
DVENDFSV	Generic Vendor Interface Kit	
MX-FR61U	Data Security Kit	
MX-EB20L	OCR Expansion Kit	
MX-PU10L	Direct Print Expansion Kit	
MX-EB19L	Compact PDF Kit	
MX-AMX1L	Application Integration Module	
MX-AMX2L	Application Communication Module	
MX-AMX3L	External Account Module	

Supplies	
MX-C30NTB	Black Toner Cartridge
MX-C30NTC	Cyan Toner Cartridge
MX-C30NTM	Magenta Toner Cartridge
MX-C30NTY	Yellow Toner Cartridge
MX-C32NVB	Black Developer
MX-C32NVC	Cyan Developer
MX-C32NVM	Magenta Developer
MX-C32NVY	Yellow Developer
MX-C30DR	Drum

- <sup>1</sup> Some features require optional equipment. See your local dealer.
- <sup>2</sup> May vary depending on product configuration, machine settings and operating and/or environmental conditions.
- <sup>3</sup> Go to www.sharpusa.com for a list of supported devices and operating systems.





## Qualcomm® DirectOffice®





LDAP-SSL, 802.1x for Windows and Unix.

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