



#### **DESKTOP COLOR DOCUMENT SYSTEMS**

### Designed with Speed and Flexibility in Mind

The MX-C357F desktop color document system delivers crisp, high-quality output with exceptional ease of use. This 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 robust technology and software typically found on larger machines, the compact MX-C357F delivers the productivity you need with the performance and reliability you want in your workplace or home office.

## **Key Features**

- Ease of Use Intuitive 4.3" (diagonal) touchscreen display offers a user-friendly graphical interface with simplified Easy Modes, integrated user guides and quick access to network services.
- Productivity Out-of-the-box copy, print, scan and fax capabilities standard plus Cloud Connect features and
  optional wireless connectivity enables users to easily manage their workflow from PCs, smartphones and tablets.
- Workspace Friendly Integrates seamlessly with today's complex network environments and supports popular cloud services and mobile technologies. Sharp utilizes system updates to provide feature enhancements and to ensure your machine remains compatible with current technology.





Standard desktop configuration shown.



Easy-to-use 4.3" touchscreen with tablet style menu.



Front USB port for easy direct printing from memory devices.

# A compact design with advanced workflow features for virtually any size office.

- Productive printing speeds of up to 30 pages per minute.
- 4.3" (diagonal) color touchscreen with adjustable viewing angle offers smooth, tablet-style interaction.
- Supports letter size, legal size and envelopes through the standard paper drawer or bypass tray.
- Compact design easily fits into small spaces in desktop or console configurations.

- Offers up to four paper sources with available 1,451-sheet maximum paper capacity.
- Supports popular mobile technologies, enabling users to easily print files from smartphones, tablets and even notebook computers.
- Supports printing from Microsoft<sup>®</sup> Word, Excel<sup>®</sup>, or PowerPoint<sup>®</sup> directly from a mobile device, USB drive, or file server.
- 50-sheet reversing single pass feeder scans at speeds up to 50 images per minute.

- Convenient front-facing USB port provides easy access for direct printing from flash drives and thumb drives.
- True 1,200 x 1,200 dpi resolution produces razor sharp documents.
- Standard PCL® 6 and PostScript®3™ compatible printing delivers clear, crisp professional output.
- 1-sheet bypass tray for envelopes, labels and specialty media.

## **MX-C357F SPECIFICATIONS**

MX-C357F	Base model includes 50-sheet RSPF, PCL® 6 and PostScript®
	3™ printing systems, network scanning, auto duplexing,
	1 x 250-sheet paper drawer, 1-sheet bypass tray. Imaging kits
	and starter tone included.
Туре	Desktop color multifunction printer
Display	4.3" (diagonal) color dot matrix high-resolution touchscreen
Functions	Copy, print, network print, network scan and fax
Originals	Sheets and bound documents
Max. Original Size	8½" x 14"
Output Size	Min. 5½" x 8½", Max. 8½" x 14"
Copy Speed	35 ppm (8 1/2" x 11")
First Copy Time	Platen Glass: Mono 8.5, Color 10
(in seconds) <sup>2</sup>	Doc Feeder: Mono 9, Color 9.5
Magnification	25% to 400% in 1% increments
Original Feed	50-sheet RSPF
Scan Speed	Up to 50 ipm (Mono)/32 ipm (Color)
Original Sizes	5½" x 8½", 8½" x 11", 8½" x 14", 2" x 3½" business card
Paper Capacity	Standard: 251 sheets/Maximum: 1,451 sheets
Paper Feed	Standard: (1) 250-sheet paper drawers (letter/legal/
System <sup>2</sup>	statement size/ envelopes/labels). labels) System and 1-sheet
Oyotom	bypass tray (letter/legal/statement/envelope size). Optional:
	(1) 650-sheet duo drawer (550-sheet + 100-sheet bypass),
	(1) 550-sheet paper drawer (letter/legal/statement
	size/labels)
Paper Weights	Standard and optional paper drawers: Plain paper 16-24 lb.
and Types	bond, Heavy paper 28 lb. bond - 80 lb. cover. Other paper
ши туроо	types include plain, recycled, pre-punched, letterhead, pre-
	printed, color, gloss, cardstock, 16-28 lb. envelopes (only duo
	drawer) and 58 lb. bond labels. Bypass tray: 16-20 lb. bond
	(thin paper), 20-24 lb. bond (plain paper), 24lb. bond-65 lb.
	cover (heavy paper), 20-24 lb. bond, cardstock and envelopes
Duplexing	Standard automatic duplex copying and printing
CPU	1 GHz multi-processor design
Interface <sup>1</sup>	RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0: 2 host, high
interrace.	speed ports, (front), wireless LAN optional (IEEE 802.11 a/
	ac/b/g/n)
Momoni	· ,
Memory Hard Disk Drive	Standard: 2 GB/Maximum: 6 GB Optional 500 GB
Copy Resolution	•
	Up to 600 x 600 dpi
Copy Features	Scan-once print many, electronic sorting, Auto Paper Selection
	(APS), Auto Magnification (AMS), darkness, save as shortcut, auto center, background removal, contrast, mirror image,
	negative image, scan edge-to-edge, shadow detail, sharpness, color dropout, job build (with HDD), cover page setup, edge
	erase, header/footer, margin shift, overlay, separator sheets.
Account Control	
Account Control	Supports user authentication via user-number
Output Tray	Center Exit Tray (Main): 300 sheets plain paper/ 50 envelopes
Capacity	Coords Duive One Duive for Dusiness Chare Daint Collins
Cloud Supported	Google Drive, OneDrive for Business, SharePoint Online, Dropbox and Box.
Services <sup>3</sup>	

Network Protocols	TCP/IP (IPv4, IPv6, TCP X, UDP X, IPSEC w/ IPv4 X, IPSEC w/
	IPv6 X, ICMP X, IGMP X, 802.1x)
Network and	Includes IP address filtering, protocol filtering, port control,
Data Security	TLS Encryption, Kerberos, AES 256 bit data encryption,
-	optional data overwrite (up to 3 times)
Firmware	Flash ROM with local (USB), network update capability
Management	and firmware update 1 to N
Device Setup	Web-based management/cloning with user/administrator
	level login
Service/Functions	Remote Front Panel, remote access to service logs and
	click counts
Accessibility	Free stop tilting front panel, adjustment of key touch sound
Features	and speed, document feeder free stop, job programs, and
	disable screen timeout
Environmental	International ENERGY STAR Program Ver. 3.0, European RoHS
Standards	Blue Angel (RAL-UZ205)
Power	110-127V AC, 60 HZ, 12 A receptacle
Power Consumption	
Weight	60 lbs.
Dimensions	17.4" (w) x 23.1" (d) x 18.2" (h)
Network Printing S	System
PDL	Standard PCL 6 and PostScript 3 compatible
Resolution	1,200 x 1,200 dpi
Print Speed	35 ppm (8 1/2" x 11")
Print Drivers	Windows® 7, Windows 8.1, Windows 10, Windows
	Server® 2008, Windows Server 2012, Windows Server 2016,
	Windows Server 2019, Windows PPD, MAC OSX® (including
	10.10 to 10.15), all MAC PPD, UNIX®, Linux® PPD, Universal
Print (requires Micro	soft connector)
Mobile Printing	AirPrint, Android printing framework
Print Features	Auto configuration, bar code font printing, confidential
	print, custom image registration, different cover page/
	last page/other page, document filing, duplex printing,
	electronic sorting, form overlay, image rotation, image type,
	job retention, layout print, N-up printing, pamphlet style,
	proof print, stapling, toner save mode, tray status, user
	authentication, watermarks, zoom print.
Direct Printing	File Types: BMP, DCX, DOC/DOCX, GIF, JPEG, PCX, PDF, PNG
Diroctifining	PPT/PPTX, TIFF, XLS/XLSX, XPS. Methods: FTP, SMB, Web
	page and USB memory
Resident Fonts	89 fonts (PCL), 158 fonts (PS)
	Windows 7, Windows 8, Windows 8.1, Windows 10,
and Environments	Windows Server 2008, Windows Server 2010, Windows
=11411 01111101110	Server 2012, Citrix®, Linux, UNIX
Printing Protocols	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP,
i i i i i i i i i i i i i i i i i i i	LPD and LPR for Unix

Network Scanning System (continued)           Max. Original Size         8½" x 14"           Optical Resolution         600 dpi           Output Modes         600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 75 dpi           Image         Color Scanning: Uncompressed, G3 (MH), G4 (MR/MMR)           Compression         Color/Grayscale: JPEG (high, middle, low)           Image Formats         JPEG, PDF, PDF/A-1a/1b, compact PDF, searchable PDF encrypted PDF, TIFF, RPS           Scan Destinations         Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax           Scanning Protocols         HTTP/HTTPS, FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP, POP3, LDAP, S/MIME           Software         Optional third party applications           Super G3 Facsimile Function           Communication         Public Switched Telephone Network (PSTN) or Analog PABX (RJ-11)           Transmiston Mode         Super G3, G3           Modem Speed         Maximum 33.6 KBPS with auto fallback           Compression         JBIG, MMR, MR, MH           Scanning Method         Super G3, 60 op 60 of (ultra-fine), 300 x 300 dpi (super-fine).	
Optical Resolution Output Modes 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 75 dpi Image Color Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Compression Color/Grayscale: JPEG (high, middle, low) Image Formats Scann Destinations Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax Scanning Protocols HTTP/HTTPS,FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP, P0P3, LDAP, S/MIME Software Optional third party applications  Super G3 Facsimile Function Communication Line PABX (RJ-11) Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Output Modes  600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 75 dpi Image  Color Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Compression  Image Formats  JPEG, PDF, PDF/A-1 Ar/1b, compact PDF, searchable PDF encrypted PDF, TIFF, XPS  Scan Destinations  Scanning Protocols  Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax  Scanning Protocols  HTTP/HTTPS, FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP, POP3, LDAP, S/MIME  Software  Optional third party applications  Super G3 Facsimile Function  Communication  Public Switched Telephone Network (PSTN) or Analog Line  PABX (RJ-11)  Transmission Mode Super G3, G3  Modem Speed  Maximum 33.6 KBPS with auto fallback  Compression  JBIG, MMR, MR, MH  Scanning Method  Sheet fed or manual feed from platen glass	
Image	
Compression Color/Grayscale: JPEG (high, middle, low) Image Formats JPEG, DPF, PDF/A-1a/1b, compact PDF, searchable PDF encrypted PDF, TIFF, XPS Scan Destinations Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax Scanning Protocols HTTP/HTTPS,FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP, P0P3, LDAP, S/MIME Software Optional third party applications  Super G3 Facsimile Function Communication Public Switched Telephone Network (PSTN) or Analog Line PABX (RJ-11) Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Image Formats         JPEG, PDF, PDF/A-1a/1b, compact PDF, searchable PDF encrypted PDF, TIFF, KPS           Scan Destinations         Scaning Protocols         HTTP/HTTPS, TIFF, FTP, Folder (SMB), USB, Super G3 fax           Scanning Protocols         HTTP/HTTPS, FTP/FTPS, SMTP/SMTP/SMTP/SMTP-SSL/ESMTP, POP3, LDAP, S/MIME           Software         Optional third party applications           Super G3 Facsimile Function         Public Switched Telephone Network (PSTN) or Analog Line           Communication         Public Switched Telephone Network (PSTN) or Analog Line           PABX (RJ-11)         Transmission Mode Super G3, G3           Modem Speed         Maximum 33.6 KBPS with auto fallback           Compression         JBIG, MMR, MR, MH           Scanning Method         Sheet fed or manual feed from platen glass	
encrypted PDF, TIFF, XPS  Scan Destinations Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax  Scanning Protocols HTTP/HTTPS,FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP, POP3, LDAP, SVMIME  Software Optional third party applications  Super G3 Facsimile Function  Communication Public Switched Telephone Network (PSTN) or Analog Line PABX (RJ-11)  Transmission Mode Super G3, G3  Modem Speed Maximum 33.6 KBPS with auto fallback  Compression JBIG, MMR, MR, MH  Scanning Method Sheet fed or manual feed from platen glass	
Scan Destinations Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax Scanning Protocols HTTP/HTTPS, FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP, POP3, LDAP, S/MIME Software Optional third party applications  Super G3 Facsimile Function Communication Public Switched Telephone Network (PSTN) or Analog Line PABX (RJ-11) Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Scanning Protocols HTTP/HTTPS,FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP, P0P3, LDAP, S/MIME  Software Optional third party applications  Super G3 Facsimile Function  Communication Public Switched Telephone Network (PSTN) or Analog Line PABK (RJ-11)  Transmission Mode Super G3, G3  Modem Speed Maximum 33.6 KBPS with auto fallback  Compression JBIG, MMR, MR, MH  Scanning Method Sheet fed or manual feed from platen glass	
Software Optional third party applications  Super G3 Facsimile Function  Communication Public Switched Telephone Network (PSTN) or Analog Line PABX (RJ-11)  Transmission Mode Super G3, G3  Modem Speed Maximum 33.6 KBPS with auto fallback  Compression JBIG, MMR, MR, MH  Scanning Method Sheet fed or manual feed from platen glass	
Super G3 Facsimile Function Communication Public Switched Telephone Network (PSTN) or Analog Line PABX (RJ-11) Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Communication Line PABX (RJ-11) Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Communication Line PABX (RJ-11) Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Line PABX (RJ-11) Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Transmission Mode Super G3, G3 Modem Speed Maximum 33.6 KBPS with auto fallback Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Modem Speed         Maximum 33.6 KBPS with auto fallback           Compression         JBIG, MMR, MR, MH           Scanning Method         Sheet fed or manual feed from platen glass	
Compression JBIG, MMR, MR, MH Scanning Method Sheet fed or manual feed from platen glass	
Scanning Method Sheet fed or manual feed from platen glass	
Transmit Resolution 600 x 600 dpi (ultra-fine), 300 x 300 dpi (super-fine)	
, coo apr (and mo),	
200 x 200 dpi (fine), 200 x 100 (standard)	
Transmit Speed Approx. 3 seconds per page in Super G3 mode	
Auto Dialing Up to 500 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	on
can send blind copy of transmissions and receptions to	an
administrator email address, FTP or SMB location.	
Max. Original Up to 14"	
Length	
Memory <sup>1</sup> 18 MB (with optional HDD)	
Features Transaction Reports, Activity Reports, PC Fax, Quick On-	
Transmission, Inbound Fax Routing, Anti-junk Fax Recep	
Fax Release, Out-of-Paper Memory Reception, Auto Red	ial,
Auto Exposure, Chain Dialing, Duplex Reception, Fax	
Forwarding, Color Page, Color Fax and Scan Preview	
(with HDD).	
Optional Equipment	
MX-CS18 550-sheet Paper Feed Unit	
MX-CS20 650-sheet duo Paper Feed Unit	
·	
Supplies	
Supplies MX-C35TB Black Toner Cartridge	
Supplies MX-C35TB Black Toner Cartridge MX-C35TC Cyan Toner Cartridge	
Supplies MX-C35TB Black Toner Cartridge MX-C35TC Cyan Toner Cartridge MX-C35TM Magenta Toner Cartridge	
Supplies  MX-C35TB Black Toner Cartridge  MX-C35TC Cyan Toner Cartridge  MX-C35TM Magenta Toner Cartridge  MX-C35TY Yellow Toner Cartridge	
Supplies MX-C35TB Black Toner Cartridge MX-C35TC Cyan Toner Cartridge MX-C35TM Magenta Toner Cartridge	

<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> May not yet be available for all models. Please contact a Sharp representative for further details.











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