

DESKTOP COLOR PRINTERS

Designed with Speed and Flexibility in Mind

The MX-C607P desktop color printer delivers crisp, high-quality output with exceptional ease of use. This compact printer provides customers with an intuitive user experience and the confidence of knowing their jobs will come out right the first time, every time. Packed with robust technology and features typically found on multifunction printers, the MX-C607P will give customers the confidence to print any size job from their workplace or home office.

Key Features

- **Ease of Use** – 4.3" (diagonal) touchscreen display offers a user-friendly graphical interface and provides quick access to print settings, a user guide, print preview and more.
- **Productivity** – Produces high quality, professional output at up to 60 pages per minute, plus available wireless connectivity enables easy access from mobile devices such as notebook computers, tablets and smartphones.
- **Workspace Friendly** – Integrates seamlessly with today's complex network environments and supports popular cloud services and mobile technologies.



Shown fully configured with MX-FN37 optional finisher.



Standard desktop configuration shown



Easy-to-use 4.3" color touchscreen.



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 **60 pages per minute**.
- Offers up to **six paper sources** with available 4,500-sheet maximum paper capacity.
- True **1,200 x 1,200 dpi** resolution produces razor sharp documents.
- Intuitive **4.3" (diagonal) touchscreen** offers print preview menu to ensure your documents are printed with precision.
- Supports popular **mobile technologies**, enabling users to easily print files from smartphones, tablets and even notebook computers.
- Convenient **front-facing USB port** provides easy access for direct printing from flash drives and thumb drives.
- Supports **letter and legal size paper** as well as **labels** through the standard paper and **envelopes** through the bypass tray.
- Supports printing from **Microsoft® Word, Excel®, or PowerPoint®** directly from a mobile device, USB drive, or file server.
- Standard **PCL® 6 and PostScript®3** compatible printing delivers clear, crisp professional output.
- **Compact design** easily fits into small spaces in desktop or console configurations.
- Optional finisher offers up to **300-sheet stapling** for more functionality.
- **100-sheet bypass tray** for envelopes, labels and specialty media.

MX-C607P SPECIFICATIONS

Main Specifications

MX-C607P	Base model includes auto duplexing, PCL 6 and PostScript® 3™ compatible printing systems, 1 x 550-sheet paper drawer, 100-sheet bypass tray. Drum, Developer and starter toner included.
Type	Desktop color printer
Display	4.3" (diagonal) color dot matrix high-resolution touch
Output Size	Min. 5½" x 8½", Max. 8½" x 14"
Print Speed	60 ppm
First Print Time (in seconds)*	7.0
Paper Capacity	Standard 650 Sheets/Max. 4,500 Sheets
Paper Feed System	Standard: 550-sheet paper drawers (letter/statement/labels) and 100-sheet bypass tray (letter/legal/statement/envelope size). Optional: 2,200-sheet paper drawer and 3 x 550-sheet paper drawers (letter/legal/statement)
Paper Weights and Types	Standard paper drawer and bypass tray: 16 lb. to 47 lb. bond (Plain paper), Other paper types include pre-printed, recycled, pre-punched, letterhead, color paper, dual web labels, 16 to 28 lb. bond envelopes (up to 10 bypass tray), integrated labels, paper labels, transparencies.
Duplexing	Standard automatic duplex printing
CPU	1 GHz multi-processor design
Interface	RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0: 2 host, high speed ports, (front), wireless LAN optional (802.11 b/g/n)
Printer Memory	Standard: 1 GB/Maximum: 3 GB
Account Control	Supports user-number authentication
Firmware Management	Flash ROM with local (USB), network update capability and firmware update 1 to N with SRDM (Sharp Remote Device Manager)
Device Setup	Web-based management/cloning with user/administrator level login
Service/Functions	Remote access to service logs and click counts
Accessibility Features	Section 508, support of shortcut keystrokes on printer's numeric keypad, raised operator panel keys, magnification mode up to 200%
Environmental Standards	ENERGY STAR Program Ver. 3.0, European RoHS, Blue Angel
Power	100-127V AC, 47 to 63 Hz
Output Tray Capacity	Exit Tray (Main): 500-sheets
Power Consumption	0.89kW
Weight	Approx. 137 lbs.
Dimensions	Approx. 22" (w) x 20.6" (d) x 21.12" (h)

Main Specifications (continued)

PDL	Standard PCL 6, PostScript 3 compatible
Resolution	1,200 x 1,200 dpi
Print Drivers	Windows Server® 2008, Windows Server® 2008 R2, Windows Server® 2012 R2, Windows Server® 2016, Windows Server® 2019, Windows® 7, Windows® 8.1, Windows® 10, MacOS X (10.10-10.15)
Features	Duplex printing, driver delivery functions, toner save mode, electronic sorting
Direct Printing File Types	BMP, DCX, DOC/DOCX, GIF, JPEG, PCX, PDF, PNG, PPT/PPTX, TIFF, XLS/XLSX, XPS. Methods: FTP, SMB, Web page, Email and USB memory
Direct Print Methods	FTP, USB memory and web page
Resident Fonts	89 outline fonts (PCL), 158 fonts (PS)
Network Interface	RJ-45 Ethernet, 10/100 Base-TX, USB 2.0, wireless 10Base-T, 100Base-T, 1000Base-T
Operating Systems	Windows Server 2008 & 2016, Windows Systems 7, Windows 8, MacOS X (10.6 – 10.13)
Network Protocols	TCP/IP (IPv4, IPv6, TCP X, UDP X, IPSEC w/ IPv4 X, IPSEC w/ IPv6 X, ICMP X, IGMP X)
Printing Protocols	LPR, IPP, Raw TCP (port 9100) and FTP
Network Security	Includes IP address filtering, data Security TLS encryption, Kerberos, 3 times data overwrite with optional hard disk
Mobile Printing	Airprint®, Android printing framework

Optional Equipment

MX-CS16	550-sheet Paper Feed Unit
MX-CS19	2,200-sheet Paper Feed Unit
MX-FN37	Staple Finisher

Supplies

MX-C55TB	Black Toner Cartridge
MX-C55TC	Cyan Toner Cartridge
MX-C55TM	Magenta Toner Cartridge
MX-C55TY	Yellow Toner Cartridge
MX-C60DU-B	Black Drum
MX-C60DU-S	Color Drum
MX-C60DV-B	Black Developer
MX-C60DV-S	Cyan/Magenta/Yellow Developer

* May vary depending on product configuration, machine settings and operating and/or environmental conditions.



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