

**SHARP**<sup>®</sup>

Be Original.

**MXM1056**  
**MXM1206**

## Pro Series Monochrome Document Systems



"Most Reliable Monochrome Copier MFP Brand 2018-2021"

The Sharp Pro Series monochrome document systems feature world class productivity and impressive quality.

## Brilliant Award-Winning Reliability – Resourceful Flexibility

efficiency

From scan-centric environments to in-plant copy rooms, the Sharp monochrome Pro Series MXM1056 and MXM1206 deliver advanced features that can help streamline your workflow like never before. These models are built on proven technology with award-winning reliability to handle the rigorous demands of high-volume environments. The latest EFI™ Fiery® platform allows for ultimate efficiency and operation, while providing unparalleled results.

### Key Features

- **Ease-of-Use** – Award-winning touchscreen display offers a user-friendly graphical interface with simplified Easy Modes, intuitive job management and quick access to network services.
- **Available GBC® SmartPunch™ Plus** – Fully automated in-line punching system that dramatically streamlines workflow from printing to punching, perforating or creasing in one easy step.
- **Powerful Fiery Print Server** – Optional print server for advanced workflows and high-productivity. Command WorkStation® is fully integrated with the Sharp touchscreen for unmatched control and ease-of-use.

That's the Sharp Difference.



"Most Reliable Monochrome Copier MFP Brand 2018-2021"

 POWERED BY  
Adobe Embedded Print Engine

# Precision Engineered For High-Productivity



15.4" (diagonally measured) colour touchscreen with integrated keyboard and touchpad

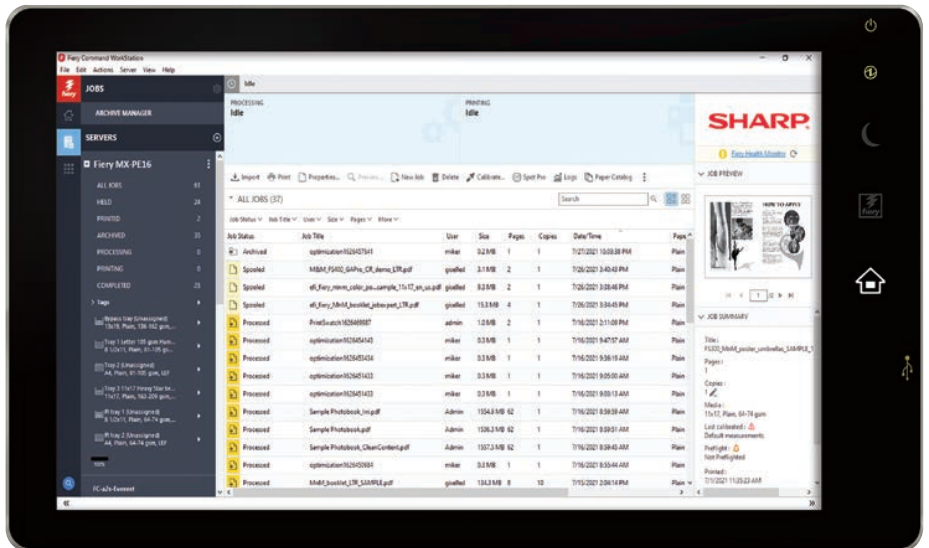
Triple air-feed paper handling option

Available Fiery® Print Server



Designed and built for print-on-demand environments with world class features that exceed expectations.

- 300-sheet Duplexing Single Pass Feeder (DSPF) scans documents at up-to 240 images per minute.
- Scan Preview feature offers on-the-fly page editing with easy fingertip navigation.
- Triple air-feed paper handling option offers high-reliability and is virtually maintenance-free.
- Print Engine Paper Catalogue stores up-to 1,000 media profiles for optimal print quality.



15.4" (diagonally measured) display with fully-integrated Fiery Command WorkStation®.

- Adobe Embedded Print Engine technology, which direct prints PDF files from a variety of sources with greater performance and rendering accuracy.
- High-performance print controller with included PCL®6 and Adobe PostScript 3.
- Up-to 13,500-sheet paper capacity supports media up-to 110 lb. cover stock (300 gsm).
- True 1,200 x 1,200 dpi printing provides beautiful images and enhanced clarity for fine details such as small text and graphics.
- Easily access popular cloud applications, including Microsoft® OneDrive® for Business, SharePoint® Online, Box and Google Drive™, with the Sharp Cloud Connect feature.
- Standard Job Management features make it easy to print on-demand as well as view jobs, retain jobs, combine jobs, select print settings and more.
- Easily convert documents to popular Microsoft® file formats, as well as a variety of PDF formats, with standard OCR (Optical Character Recognition) capabilities.
- Leading-edge, multi-layered security features include Firmware Attack Prevention and Self Recovery, Application Whitelisting, and the convenient Sharp End-of-Lease feature, which erases all data from the device at time of trade-in.

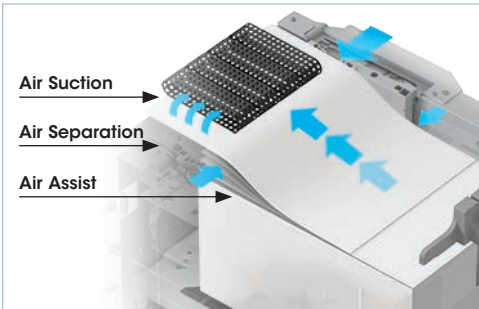


# Advanced Capabilities Help Ensure Optimum Results

## Precise document handling with best-in-class features.



High-capacity 300-sheet DSPF with 150-business card feeder for increased efficiency and scanning capabilities.



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



Convenient touchscreen delivers an enhanced user experience.

### Sharp Understands the Importance of Productivity

A high-capacity 300-sheet Duplexing Single Pass Feeder (DSPF) which scans documents at up-to 240 images per minute is standard. This dual head feeder scans both sides of a document in a single pass, which helps maximize both efficiency and reliability. And for added convenience, it also includes a business card feeder for scanning a stack of up-to 150 individual cards.

### Distribute, Access and Print Your Documents with Ease

Sharp makes it easy to go beyond traditional network scanning with standard Email Connect and Cloud Connect features. With Email Connect, scan to email is seamlessly integrated with Microsoft Exchange/Office 365® and Gmail™ user accounts, making it easy to identify the sender of scanned files. With Cloud Connect, users can easily scan to and print from Microsoft OneDrive for Business, SharePoint Online, Google Drive, Box and Dropbox. For touchless operation, documents can be printed, copied and scanned with Synappx™ Go on your personal device.\*

### Production Class Paper Handling with Air-feed Technology

The Pro Series monochrome document systems offer up-to 13,500-sheet paper capacity and support media types up-to 110 lb. cover (300 gsm). The Sharp 5,000-sheet large capacity paper feed option uses air-feed technology, which maximizes reliability and minimizes downtime.

### Advanced In-line Production Punch, Crease and Perforation

Fully automated multifunctional GBC® SmartPunch™ Plus, in-line professional finishing solution provides greater productivity and flexibility. With the new double punch, crease and perforation dies, customers can expand their finishing capabilities like never before. The SmartPunch Plus operation panel decreases operator time and provides increased control and convenience, saving valuable time and money.



Creasing capability for precise folding



Adjustable perforation



Double Punch processing for two-up sheets

\*Some features require optional equipment.



## High-Productivity – Intuitive Operation

The MXPE16 Fiery® Print Server turns the Sharp Pro Series MXM1056 and MXM1206 monochrome models into power-packed workhorses.

### Improved Productivity

Offering the highest performance-boosting power in its class, so you can get more work done, faster. Based on the latest Fiery FS400 Pro system software, the MXPE16 Fiery Print Server delivers performance-boosting features that shorten turnaround times and produce fully-finished jobs that stand out and help differentiate your business.

### Intuitive Centralized Print Job Management

The MXPE16 Fiery Server utilizes Fiery Command WorkStation® as a centralized solution for print job management. The intuitive interface enables operators to monitor, prepare and troubleshoot jobs for production from multiple client computers or locally from the Sharp Pro Series touchscreen display.



Shorten turnaround times

Expand your print offerings

Differentiate with variable data printing

The MXM1206 shown with Fiery Command WorkStation fully integrated at the control panel. In addition, the MXPE16 Fiery Server includes a touchpad for precise menu navigation.



# Highly Versatile Powerhouse

reliability

The MXM1056 and MXM1206 Pro Series monochrome document systems offer a choice of two high-powered print servers to meet the demands of Central Reprographic Departments (CRD) and in-plants at speeds up-to 105 ppm and 120 ppm, respectively.

### High-Quality Professional Output

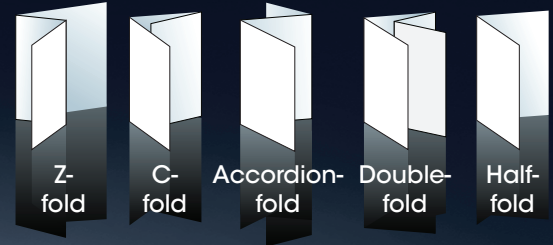
Produce compelling black and white documents with crisp razor-sharp graphics. True 1,200 x 1,200 dpi resolution helps ensure all your documents will look great every time.

### Versatile Finishing Options

Two powerful finishing systems are available - a 4,000-sheet stacking finisher with 100-sheet stapling capacity or a 4,000-sheet saddle-stitch finisher, which can produce up-to 80-page professional booklets when used with the available face trimmer unit.

### Multi-Folding Unit

Provides a variety of folds, including Z-fold, C-fold, Accordion-fold, Double-fold and Half-fold.



### Plockmatic Production Booklet Maker System

Produces 120-page professional, square-fold spine booklets in-line at engine speed.



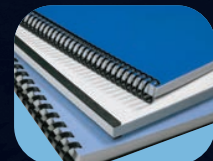
### Multi-layered Security Features

Leading-edge security features provide enhanced protection of data and personal information and helps protect against network intrusions.



### GBC® SmartPunch™ Plus

Production punching system produces up-to ten commonly used punch styles for creating professional bound booklets, and increased flexibility with available creasing and perforation dies.



# Breakthrough Performance And Operation

## versatility



### Optional MXPE16 Fiery® Print Server

Based on the latest Fiery FS400 Pro system software platform, the Fiery Server delivers performance-boosting features that shorten turnaround times.

### Post Sheet Inserter

Produce professional looking documents with pre-printed covers and chapter inserts with the available post sheet inserter.

### Integrated Network Scanning

Sharp's ImageSEND™ feature provides one-touch document distribution. Scans to multiple destinations, including Email, FTP, Network Folder (SMB and Home Directory) and USB.

### Duplexing Single Pass Feeder (DSPF)

Standard 300-sheet dual head document feeder scans both sides of a document in a single pass.

### 15.4" Touchscreen (diagonally measured)

A large, high-resolution touchscreen with tablet-style navigation makes it easy to access features. You can also add shortcut keys to popular features, change the key layout or add a custom background theme.

### Business Card Scanning

OCR scans up-to 150 business cards with the DSPF and ability to export them to a contact management system.

### 500-sheet Multi-bypass Tray

Feeds paper sizes from 5.5" x 8.5" to 12" x 18".



### Independent Motors

Insulated independent motors run quieter and provide higher reliability.

### 3,000-Sheet Standard Paper Capacity

Includes 2,000-sheet letter size tandem tray and two 500-sheet letter/legal/ledger size trays. Add optional paper handling accessories for a maximum on-line paper capacity of 13,500 sheets.

### Convenient Job Management

1 TB hard disk drive provides on-board document storage. An intuitive thumbnail view makes it easy to select, edit, reprint, repaginate and more.

### Handling

The Sharp advanced 5,000-sheet large capacity paper tray option utilizes triple air-feed technology, which directs air flow with precision accuracy for proper paper handling and enhanced media support up-to 300 gsm. Two large capacity trays can be connected in tandem (as shown).



### A highly-rigid Frame Design

Ensures reliability and durability to withstand heavy use from high-speed and high-volume output.

# Configurations To Suit Virtually Any Environment

## Versatile and Customizable To Fit Your Needs

The MXM1056/M1206 Pro Series monochrome document systems offer flexible paper handling and finishing options to accommodate any size in-plant or on-demand workflow environment.



MXM1206 shown with 3,500-sheet large capacity cassette, 100-sheet staple/saddle finisher and 100-sheet bypass tray.



MXM1206 shown with curl correction unit, inserter, multi-folding unit, GBC® SmartPunch™ Plus, 100-sheet staple/saddle stitch finisher, dual 5,000-sheet large capacity trays, 500-sheet multi-bypass tray and status indicator.

customize

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

Options for the MXM1056/M1206 enable businesses to choose from several high-performance finishing systems that offer up-to 100-sheet stapling, professional saddle-stitch booklet making and three-hole punching. More advanced configurations include a square-fold spine Booklet Making System, a professional punching/creasing/perforating system, a two-tray inserter, a multi-folding unit and a trimmer unit.

Multi-Folding Unit

Two-Tray Inserter

MXM1056/M1206 Main Unit

3,500-sheet Letter LCC

100-sheet Multi-bypass Tray

Plockmatic 120-page Production Booklet Maker System

Punch Unit

Trimmer Unit

100-sheet Staple/Saddle-Stitch Finisher

100-sheet Staple Stacking Finisher

GBC SmartPunch™ Plus

5,000-sheet Air-Feed LCT

500-sheet Multi-bypass Tray

\*Some options are not available in all configurations.



# Get More Out Of Network Resources



**Streamline your document workflow and enhance productivity with Sharp OSA technology.**

### **Integrating with Network Applications and Cloud Services Has Never Been So Easy**

The MXM1056/M1206 Pro Series monochrome document systems deliver powerful document workflow capabilities to help businesses leverage their network infrastructure, cloud-enabled services and more.\* The Sharp OSA development platform allows businesses to harness the power of their network applications, back-end systems, even cloud-enabled services, right from the touchscreen panel of the device.



### **Save Time, Increase Efficiency**

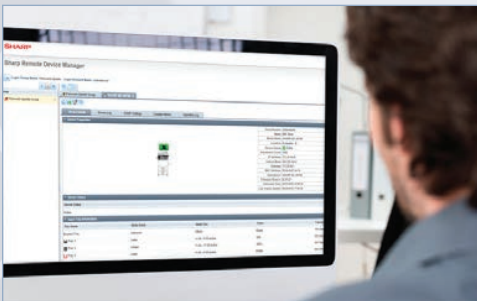
Any MXM1056/M1206 anywhere in the organization can display choices that were once only available on a desktop PC. With one-touch access to business applications via Sharp OSA integration, you can start and finish a distribution task without worry.

### **Customized Integration**

Sharp OSA technology also provides powerful customization. With the ability to personalize applications and processes specific to your business, Sharp OSA technology can help eliminate redundancy and streamline workflow. And since Sharp OSA technology utilizes industry-standard programming languages and web APIs, third party software developers can deliver customized solutions to your business faster than ever.

\*Some features require optional equipment.

## Advanced Device Management Tools Maximize Efficiency



Sharp Remote Device Manager

**Enhance operational efficiency through versatile device management with the MXM1056/M1206.**

### **Sharp Remote Device Manager**

With Sharp Remote Device Manager (SRDM), administrators can take control of system features and simplify installation and management. SRDM makes it easy to view service logs, click counts, history reports and more. The security dashboard monitors settings and can automatically reset the security policy if changed at the machine. Also, Admin Password Management and Centralized Power Management make it easy to deploy changes. Sharp also offers both built-in and additional auditing hardware and software to control, access and track usage.\*



### **Take Charge of Usage and Costs**

Through the Sharp Embedded Web Page, administrators and supervisors can define User Groups on the MXM1056/M1206 to manage and restrict features such as copying, printing, and scanning. Custom user groups can be easily created to manage page counts.



\*Some features require optional equipment.

# Safeguard Your Intellectual Property



## Privacy

## Authorization

## Confidentiality

## Innovative protection helps ensure confidentiality.

To help protect employees' privacy and intellectual property, the MXM1056/M1206 are armed with leading-edge, multi-layered security features, including Firmware Attack Prevention and Self Recovery, which can help identify a malicious intrusion and restore the machine firmware to its original state. The Application Whitelisting feature detects access attempts to the machine file system and denies access if the source data is not on the whitelist.

Administrators can also apply Active Directory® Group Policy to the device, which offers centralized configuration and control. These models also support Active Directory user authentication and secure Single Sign-on. Integrated ID card authentication is also available as an option. At trade-in time, a convenient End-of-Lease feature can erase all data and personal information, as well as print a confirmation report.

### **Data Encryption and Overwrite**

To help protect your data, the MXM1056/M1206 models can encrypt document data using AES (Advanced Encryption Standard) 256-bit encryption and overwrite data up-to ten times.

### **Control Device Access Over the Network**

To help restrict access to the device over the network, the MXM1056/M1206 offers IPsec, SMB and extended support for TLS Encryption (Transport Layer Security), IP/MAC address filtering, IEEE 802.1x authentication, protocol enable/disable and port management for maximum security.

### **Data Security Kit (Optional)**

The Sharp Data Security Kit offers features, such as Data Overwrite on-demand, 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 meet regulatory requirements such as the Personal Information Protection and Electronic Documents Act (PIPEDA).





## Committed To Helping Protect The Environment



### Advanced Energy Saving Features

Utilizes several energy efficient technologies to minimize power consumption and maximize energy savings.

- An LED exposure lamp reduces power significantly.
- Define when power will be turned on and turned off with customizable seven-day power management scheduler.
- The Sharp Auto Power Management function allows the MFP to be set to shut off automatically based on usage trends.
- The Sharp Eco-Scan mode can shut off the fuser when scanning, previewing images and other operations.



Convenient toner access with ability to change while printing.

### Sharp environmental initiatives and dedication set a high-standard for the industry.

#### An Environmentally Responsible Approach to Product Design

Sharp is committed to environmental sustainability and corporate responsibility including planning, design, manufacturing, distribution and product end-of-life management. The MXM1056 and MXM1206 models adhere to the Sharp Green Products Guidelines in pursuit of these commitments. These guidelines include designing products that consume less power, using recycled materials, reducing the amount of material used in products and packaging, and labeling the type of materials used.

The MXM1056/M1206 document systems are ENERGY STAR® qualified and RoHS compliant to restrict the use of hazardous substances. These products also have low TEC values. Sharp MFPs are EPEAT® registered.



#### Toner Recycling Program

As part of our commitment to help preserve the environment, Sharp offers zero-waste-to-landfill recycling for Sharp consumables at no cost to our customers. This program includes cartridges, bottles, toner collection containers and drum units. Sharp encourages customers to recycle their used Sharp toner cartridges in bulk by providing them with a pre-paid recycling kit for their return to our facility. Please visit <https://sharp.ca/en/toner-recycling> to learn more.

#### Environmental Leadership

As a testament to our commitment to the environment, Sharp is a multi-year winner of the ENERGY STAR® annual Excellence in Energy Proficiency Product Design.

For more information about Sharp's environmental leadership including information about energy efficient products, electronics or toner cartridge recycling, please visit <https://sharp.ca/en/environmental-policy> to learn more.

# MXM1056/MXM1206 Specifications

## Main Specifications

<b>MXM1056/ MXM1206</b>	Base models include: 300-sheet DSPF, 2,000-sheet tandem paper drawer, (2) 500-sheet paper drawers, 100-sheet bypass tray, 1 TB hard disk drive, PCL <sup>6</sup> and Adobe PostScript 3 network printing, network scanning, tilting swing out keyboard, application communication and external accounting modules.
<b>Type</b>	Monochrome multi-function digital document system
<b>Display</b>	15.4" (diagonally measured) colour dot matrix high-resolution touch panel tilting display. 1,280 x 800 dots (WXGA)
<b>Functions</b>	Copy, print, network print, network scan and document filing <sup>1</sup>
<b>Copy System</b>	Dry electrostatic transfer/Dual component developer/Magnetic brush development/OPC/white LED exposure/heat roller fusing
<b>Originals</b>	Sheets and bound documents
<b>Max. Original Size</b>	11" x 17"
<b>Copy Size</b>	Minimum: 5.5" x 8.5", Maximum: 12" x 18"
<b>Copy Speed</b>	105/120 ppm (8.5" x 11")
<b>Multiple Copy</b>	Maximum 9,999 copies
<b>First Copy Time<sup>2</sup></b>	Platen Glass: 3.2 seconds, DSPF: 5.5 seconds
<b>Warm-up Time<sup>2</sup></b>	213 seconds from main power switch on, 200 seconds from [Power] button on
<b>Magnification</b>	25% to 400% in 1% increments (with document feeder 25%-200%)
<b>Original Feed Scan Speed</b>	300-sheet/150-business card DSPF
<b>Original Sizes</b>	Up-to 240 ipm (monochrome or colour) 5.5" x 8.5", 8.5" x 11", 8.5" x 11" R, 8.5" x 14", 11" x 17"
<b>Paper Capacity</b>	Standard: 3,000 sheets, Maximum: 13,500 sheets
<b>Paper Feed System</b>	Standard: Tandem Tray 1 - 1,200 sheets (letter size), Tandem Tray 2 - 800 sheets (letter size), Trays 3/4 - 500 sheets ea. (letter/legal/ledger/statement/12" x 18"). Optional: Multi-bypass Tray (for machine) - 100 sheets (letter/legal/ledger/statement/12" x 18"), Multi-bypass (for LCT) - 500 sheets (letter/legal/ledger/statement/12" x 18"), LCT (2-Drawer) - 2,500-sheets each drawer (letter/legal/ledger/12" x 18"), Letter LCC - 3,500 sheets (letter).
<b>Paper Weights and Types</b>	Tandem Trays - 16-28 lb. bond, Trays 3/4 - 16 lb. bond to 80 lb. cover, Multi-bypass Tray (for machine) - 15 lb. bond to 110 lb. cover, Multi-bypass Tray (for LCT) - 13 lb. bond to 80 lb. cover, LCT (2-drawer) - 15 lb. bond to 110 lb. cover, Letter LCC - 16 lb. bond to 80 lb. cover. Supported paper types include: thin, plain, recycled, colour, letterhead, pre-printed and pre-punched and glossy.
<b>Duplexing</b>	Standard automatic duplex copying and printing
<b>CPU Interface</b>	Up-to 1.4 GHz Multiprocessor Controller
<b>Memory Hard Disk Drive</b>	RJ-45 Ethernet (10/100/1,000 Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port)
<b>Copy Resolution</b>	Standard 6 GB
<b>Copy Modes</b>	Scan: Up-to 600 x 600 dpi; Output: Up-to 1,200 x 1,200 dpi
<b>Exposure Control</b>	Monochrome/Greyscale
<b>Half-tone Copy Features</b>	Modes: Text, Text/Printed-Photo, Printed-Photo, Text Photo, Photo, Map, Pale-Colour. Settings: Auto or 9 step manual
<b>Account Control</b>	256 gradations/2 levels (monochrome) Auto Magnification Selection (AMS), image preview/edit, auto tray, paper type selection switching, rotate copy, reserve copy, tandem copy, book copy, margin shift, edge/centre erase, book divide, dual page, cover/insert page, OHP insert, job build, card shot, blank page skip, mirror/B/W reverse, proof, pamphlet, watermark, custom image, job programs.
<b>Firmware Management</b>	Up-to 1,000 users. Supports user-number authentication via local, LDAP and Active Directory for copy, print, scan and document management.
<b>Device Setup</b>	Flash ROM with local (USB), network update capability and firmware update 1 to N with SRDM (Sharp Remote Device Manager)
<b>Service/Functions</b>	Web-based management with user/administrator level login
<b>Accessibility Features</b>	Remote front panel, remote access to service logs and click counts
	Free stop tilting front panel, adjustment of key touch sound and speed, concave key, document feeder free stop, job programs,

## Main Specifications (continued)

<b>Accessibility Features</b>	remote front panel, universal grip for paper trays, and disable screen timeout
<b>Environmental Standards</b>	International Energy Star Program Ver. 3.0, European RoHS
<b>Power Source</b>	208-240V AC, 60 Hz, 20 A Receptacle
<b>Consumption</b>	Maximum: 3.55 kW or less
<b>Weight</b>	Approx. 611 lbs.
<b>Dimensions</b>	Approx. 45" (w) x 30.5" (d) x 60.25" (h)
<b>Network Printing System (Standard)</b>	
<b>PDL</b>	Standard PCL 6, Adobe PostScript 3
<b>Resolution</b>	1,200 x 1,200 dpi
<b>Print Speed</b>	105/120 pages per minute (8.5" x 11")
<b>Print Drivers</b>	Windows 8.1, Windows 10, Windows Server <sup>®</sup> 2012, Windows Server 2016, Windows Server 2019, Windows PPD, Mac <sup>®</sup> OS X <sup>®</sup> /macOS <sup>®</sup> (including 10.9 to 11), all Mac PPD, Linux <sup>®</sup> PPD
<b>Features</b>	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 <sup>1</sup>
<b>Direct Printing</b>	File Types: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted PDF, Compact PDF/A, PostScript, DOCX, XLSX, PPTX, and PNG. Methods: FTP, SMB, Web page, Email and USB memory. Adobe Embedded Print Engine support for PDF file formats.
<b>Resident Fonts</b>	80 outline fonts (PCL), 139 fonts (PS)
<b>Interface</b>	RJ-45 Ethernet 10/100/1,000 Base-T, USB 2.0
<b>Operating Systems and Environments</b>	Windows 8.1, Windows 10, Windows Server 2012, Windows Server 2016, Windows Server 2019, Chrome <sup>™</sup> , Mac OS X/macOS 10.9-11, Unix <sup>™</sup> , Linux, Citrix <sup>™</sup> , SAP device types
<b>Network Protocols</b>	TCP/IP (IPv4, IPv6, IPsec), HTTP/HTTPS, IPP/IPP-SSL, FTP/FTPS, SNMPv3, SMTP/SMTP-SSL, POP3/POP3-SSL, LDAP/LDAP-SSL, 802.1x for Windows and Unix
<b>Printing Protocols</b>	LPR, IPP, IPPS, Raw TCP (port 9100), FTP, POP3 and HTTP
<b>Network and Data Security</b>	Includes IP/MAC address filtering, protocol filtering, port control, user authentication (local/LDAP/Active Directory), TLS Encryption, Kerberos support, data encryption, End-of-Lease, data overwrite (up-to 10x), DoD 5220.22-M
<b>Network Scanning System (Standard)</b>	
<b>Scan Modes</b>	Standard: Colour, monochrome, greyscale
<b>Max. Original Size</b>	11" x 17"
<b>Optical Resolution</b>	600 dpi
<b>Output Modes</b>	600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi
<b>Image Formats<sup>1</sup></b>	Monochrome: TIFF, PDF, PDF/A-1b, PDF/A-1a, Encrypted PDF, Searchable PDF, XPS, PPTX, XLSX, DOCX, TXT, RTF, Colour/Greyscale: TIFF, JPEG, PDF, PDF/A-1b, PDF/A-1a, Encrypted PDF, Compact PDF, Searchable PDF, XPS, PPTX, XLSX, DOCX, TXT, RTF.
<b>Image Compression</b>	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR)
<b>Scan Destinations</b>	Colour/Greyscale: JPEG (high, middle, low)
<b>One-touch Destinations Group</b>	Email, Desktop, FTP, Folder (SMB), USB
<b>Destinations Programs</b>	Up-to 2,000 (combined scan destinations)
<b>Max. Jobs</b>	Up-to 500
<b>Network Protocols</b>	48 (combined)
<b>Sharp OSA Platform</b>	Up-to 100
	TCP/IP and TLS (includes: HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTMP and 802.1x
	Application Communication Module (MXAMX2L) and External Accounting Module (MXAMX3L) standard
<b>MXPE16 Fiery Server</b>	
<b>Server System</b>	Type External Server
<b>Software</b>	Fiery FS400 Pro
<b>CPU Type</b>	Intel <sup>®</sup> Pentium <sup>®</sup> Processor G5400
<b>CPU Speed</b>	3.7 GHz
<b>Memory</b>	8 GB RAM
<b>Hard Disk Drive</b>	500 GB

## MXPE16 Fiery Server (continued)

<b>Operating System</b>	Windows <sup>®</sup> Embedded 10 Pro
<b>Network Connectivity</b>	RJ-45 10/100/1000 Base-T
<b>Power Source</b>	100-240V AC, 50/60 Hz, 3A
<b>Power Consumption</b>	Typical: 75W, Maximum: 180W
<b>Weight</b>	Approx. 15 lbs.
<b>Dimensions</b>	Approx. 20" (w) x 13.5" (d) x 14" (h)
<b>4K 100-Sheet Stapler/Finisher (MXFN21: option)</b>	
<b>Type</b>	4,000-sheet console stapler finisher (100-sheet stapling)
<b>Output Trays</b>	Upper tray: Moving offset tray (up-to 1,500 letter size sheets) Middle tray: 250 sheets (letter size, non-stapled) Lower tray: Moving offset tray (up-to 2,500 letter size sheets)
<b>Stapling Capacity</b>	Up-to 100 sheets (letter/statement)
<b>Stapling Media</b>	Plain paper, letter/legal/ledger size or mixed
<b>Stapling Positions</b>	1 front, 1 rear, or 2 point stitching
<b>Hole Punching</b>	Optional three-hole punch unit MXPNT13B
<b>Power Source</b>	120V AC, 60 Hz, 15 Amps
<b>Power Consumption</b>	200W/350W with MXFD10
<b>Weight</b>	Approx.: 134.5 lbs.
<b>Dimensions</b>	Approx.: 35.25" (w) x 30" (d) x 41" (h) (with tray extended)
<b>4K 100-Sheet Stapler/Saddle-Stitch Finisher (MXFN22: option)</b>	
<b>Type</b>	4,000-sheet console stapler finisher (100-sheet stapling)
<b>Output Trays</b>	Upper tray: Moving offset tray (up-to 1,500 letter size sheets) Middle tray: 250 sheets (letter size, non-stapled) Lower tray: Moving offset tray (up-to 2,500 letter size sheets)
<b>Stapling Capacity</b>	Up-to 100 sheets (letter/statement)
<b>Stapling Media</b>	Plain paper, letter/legal/ledger size or mixed
<b>Stapling Positions</b>	1 front, 1 rear, or 2 point stitching
<b>Saddle-Stitch Maximum Sets</b>	Centre stitch/centre fold (2 staples) letter/legal/ledger paper sizes; up-to 5 sets (16-20 sheets per set)/10 sets (11-15 sheets per set)/15 sets (6-10 sheets per set)/25 sets (1-5 sheet(s) per set)
<b>Hole Punching</b>	Optional three-hole punch unit MXPNT13B
<b>Power Source</b>	120V AC, 60 Hz, 15 Amps
<b>Power Consumption</b>	200W/350W with MXFD10
<b>Weight</b>	Approx. 134.5 lbs.
<b>Dimensions</b>	Approx. 35.25" (w) x 30" (d) x 41" (h) (with tray extended)
<b>Optional Equipment</b>	
<b>MXCF11</b>	2-Tray Post Sheet Inserter Unit <sup>1</sup>
<b>MXFD10</b>	Multi-folding Unit <sup>1</sup>
<b>MXLC12</b>	3,500-sheet Large Capacity Cassette (letter) <sup>1</sup>
<b>MXLC13N</b>	5,000-sheet Large Capacity 2-Drawer Air-Feed Tray (ledger) <sup>1</sup>
<b>MXMFX1</b>	100-sheet Multi-bypass Tray (for machine)
<b>MXMF11</b>	500-sheet Multi-bypass Tray (for MXLC13N)
<b>MXFN21</b>	4K Stacking 100-Sheet Staple Finisher <sup>1</sup>
<b>MXFN22</b>	4K Stacking 100-Sheet Staple/Saddle-Stitch Finisher <sup>1</sup>
<b>MXRB13</b>	Relay Unit
<b>MXRB16</b>	Large Capacity Tray Mounting Kit
<b>MXRB17</b>	Large Capacity Tray Tandem Connection Kit
<b>MXRB18</b>	Curf Correction Unit <sup>1</sup>
<b>MXTM10</b>	Trimmer Unit <sup>1</sup>
<b>MXPNT13B</b>	3-Hole Punch Unit (for MXFN21/FN22)
<b>MXSCX1</b>	Staple Cartridge (for MXFN22)
<b>MXSCX2</b>	Staple Cartridge (for MXFN21/FN22)
<b>MXSL10N</b>	Status Indicator
<b>ARSU1</b>	Stamp Unit (requires ARSV1 Stamp Cartridge)
<b>ARSV1</b>	Stamp Cartridge (required for ARSU1)
<b>MXPF10</b>	Bar Code Font Kit
<b>MXPE16</b>	Fiery Print Server
<b>MXPX16</b>	Fiery Interface Kit
<b>MXFR66U</b>	Data Security Kit
<b>Supplies</b>	
<b>MX900NT</b>	Toner Cartridge
<b>MX900NV</b>	Developer
<b>MX850NR</b>	Drum
<b>MX850HB</b>	Toner Collection Container

<sup>1</sup> Some features require optional equipment. See your local dealer.

<sup>2</sup> Specification may vary depending on product configuration, machine settings and operating conditions.



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