SHARP

Be Original.

A Productivity-Booster You Can Count On

Business

Process

Admin

Experience

simply better **business**

Feature-Packed Flexibility
for Simply Better Business

The user-friendly Sharp MX-M7570/M6570 is a brilliantly versatile B&W document solution for the modern office. Flexibility is in the DNA of this MFD—you can configure it to fit your office needs exactly. Packed to the brim with advanced features, it produces documents of consistently high quality. At the same time, it's easy and intuitive to use for anyone on your team. So, if you want to streamline document workflow in your office, bring the MX-M7570/M6570 on board.

1 Finisher

You can choose an optional finisher that supports commonly used finishing functions. It also offers the following useful capabilities: a Stapleless Stapler crimps the corner of paper to keep up to five sheets securely bound; and a Manual Stapler lets you staple documents at the MFD without the need of a conventional stapler.

2 Saddle Stitch Finisher

Perfect for booklet making, this option automatically staples, punches holes*, and folds. With the addition of the optional Trimming Module, the edges of saddle-stitched documents can be trimmed to a beautifully consistent finish.

* Requires separate Punch Module option.

3 Folding Unit

This option performs five types of automated folding for efficient production of direct mail and other items.

4 Curl Correction Unit

To ensure smooth paper transport, top and bottom rollers on this optional unit keep paper from warping.

5 Inserter

Thanks to two 200-sheet input trays that can handle different types of paper, the optional Inserter can add pre-printed covers and coloured pages to give documents a high-grade, professional look.

Simply Better **Experience**

The MX-M7570/M6570 can be customised to meet the needs of individual users, making operation simpler than ever. Such ease of use ensures that everyday jobs are done smoothly and quickly and that high-quality documents are created with ease. This is one MFD that's sure to boost your workplace efficiency.

Simply Better **Process**

The MX-M7570/M6570 is a central document hub designed for outstanding productivity and easy operation by every member of your team. This MFD can give your whole office a boost and help you to grab new business opportunities and expand your business.

Simply Better **Admin**

Simple, secure system administration is the bedrock of every successful business. As a system administrator, setting up a secure environment with the MX-M7570/M6570 is easy. Not only does this provide peace of mind, it also enables your entire team to work more efficiently.

6	**Duplex Single Pass Feeder**

Because this highly reliable document feeder scans both sides of two-sided originals in one pass, large-volume documents can be scanned quickly and efficiently.

8	**10.1-Inch Colour Touchscreen LCD**

A user-friendly touchscreen interface incorporating an Easy UI mode makes it easy and intuitive to operate the MFD.

7	**LED Status Lamps**

Next to the control panel are two LED lamps: one red, one green. These light up to notify you—even from a distance—of the status of the machine.

9	**QWERTY Keyboard**

Adding the full-size retractable QWERTY keyboard option makes it easy to type in any needed information.

Super-Efficient Output

The MX-M7570/M6570 delivers a fast output of 75/65 ppm*. The first copy comes out in just 3.5/3.9 seconds, saving you valuable time when performing multiple short-run jobs.

* A4, long-edge feeding

75 PPM MX-M7570 **65 PPM** MX-M6570
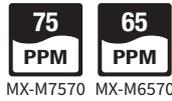
High-Efficiency Scanning

The MX-M7570/M6570 comes equipped with a highly efficient 150-sheet DSPF (duplex single pass feeder). This scans both pages of two-sided documents in one pass. With a scanning speed of up to 100 opm* (one-sided) or 200 opm* (two-sided), the MFD can finish even large projects quickly.

* Originals per minute; when feeding A4 sheets

Versatile Paper Handling

The MFD accommodates a wide variety of paper, in sizes up to A3W and in weights up to 300 g/m². It can also handle extra-long paper up to 1,300 mm*. In addition to plain paper, the MFD accommodates a number of other paper types, including coated and removable adhesive paper.

* Sharp recommends using the optional MX-LT10 for this function. Contact a Sharp customer representative for details.

Intermediate Toner Hopper for Continuous Runs

Thanks to an intermediate toner hopper, there's no need to stop the MX-M7570/M6570 during large-volume copy/print jobs when the toner cartridge needs changing. The MFD can use toner from the toner hopper to continue printing while the empty toner cartridge is replaced with a new one.

Printing continues during toner cartridge replacement

Extra Paper Capacity

For high-volume work, the MX-M7570/M6570 can accommodate two types of optional large-capacity trays. One type is for A4 paper, for a total capacity of 6,700 sheets. The other is for paper ranging from B5 to A3W, for a total capacity of 6,200 sheets. When a tray runs out of paper, the Auto Tray Switching function automatically switches to another paper tray filled with same-size paper, allowing you to do extra-large-volume jobs without worry.

In-Line Finishing Options

This MFD offers plenty of finishing options to suit a variety of workplaces and applications.

	MX-FN33 Finisher	MX-FN34 Finisher	MX-FN35 Saddle Stitch Finisher	MX-FN21 Finisher	MX-FN22 Saddle Stitch Finisher	MX-FD10 Folding Unit
Max. paper capacity*[1]	500 sheets	3,250 sheets	3,250 sheets	4,250 sheets	4,250 sheets	–
Stapleless stapling	–	Yes	Yes	–	–	–
Manual stapling	–	Yes	Yes	–	–	–
Saddle stitching	–	–	Yes	–	Yes	–
Punching*[2]	–	Yes	Yes	Yes	Yes	–
Folding	–	–	Yes*[3]	–	Yes*[3]	Yes
Trimming*[4]	–	–	–	–	Yes	–
Insertion*[5]	–	–	–	Yes	Yes	–

*1: A4, 80 g/m² *2: Requires optional punch module *3: Half-fold only *4: Requires optional trimming module *5: Requires optional inserter

Stapling
Rear corner　Front corner　2-point side
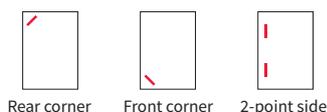
Stapleless stapling

Punching
2-hole punching　3-hole punching　4-hole punching　4-hole wide punching
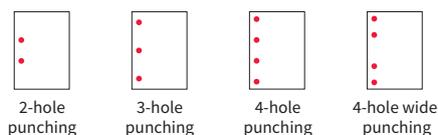
Saddle stitching

Folding
Z-fold　C-fold　Accordion fold　Double fold　Half-fold
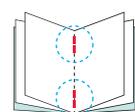
Trimming
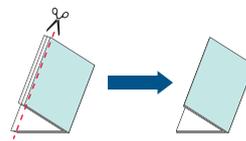
Insertion
Cover　Inner page
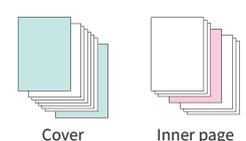
Office Direct Printing

Print common Microsoft® Office files without using a PC. With a MX-M7570/M6570, you can print a Word, Excel®, or PowerPoint® file directly from a mobile device, cloud service, USB drive, or file server.

Note: The actual printout may look different from what is displayed on the computer screen. This function is enabled via DirectOffice™ technology.

Print Release*

The Print Release function lets you send documents to the main MFD, which acts as a server and stores them for printing out from any other compatible MFD on the network. This function comes in handy when the main MFD is in use or under maintenance, letting you finish your job with minimal waiting.

* Contact a Sharp customer representative for details on the recommended maximum number of connectable MFDs.

Print out

Main MFD

Machine in use

Send data
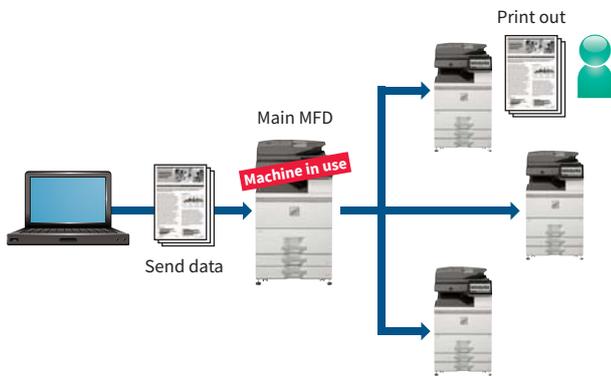
Multiple Scan Destinations

Scanned documents can be distributed in a number of ways. For example, they can be sent as e-mail attachments or they can be scanned directly to an FTP server for storage. A standard-equipped compact PDF function ensures that PDF files are sent and received smoothly. When you're scanning large-volume documents, the MFD saves the data on its hard disk and generates a URL for accessing that data. You can then e-mail recipients this URL rather than the full document, thereby reducing the load on the mail server.

Document
Scan
Scan to

Internet fax
E-mail

External memory
Internet

Super G3 fax | Network folder | FTP server | Desktop
Client PCs
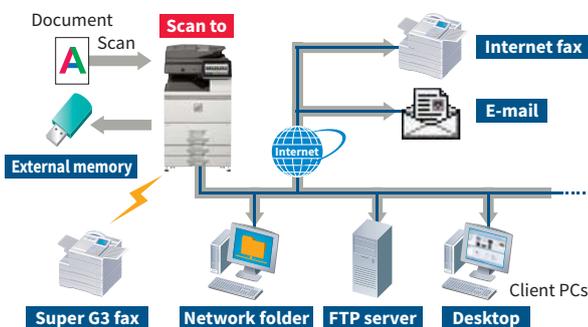
Versatile Fax Functions*

- **Super G3 Fax** function
- **Internet Fax** lets you exchange faxes via e-mail
- **PC-Fax/PC-Internet Fax** sends PC documents directly to a fax machine via a phone line or the Internet without printing to paper

* Fax/PC-Fax requires optional MX-FX15; Internet Fax/PC-Internet Fax requires optional MX-FWX1.

Automated Scanning*

Using advanced optical character recognition, this MFD can correct the vertical orientation of pages mixed in upside down. This conveniently saves you the hassle of having to rescan those pages. The MFD can also automatically determine scan resolution and skip blank pages in a multi-page document.

* Easy UI mode only

Convert Documents via OCR

OCR capability on the MX-M7570/M6570 lets you convert a scanned document into a searchable PDF file or into an editable Office Open XML (docx, xlsx, pptx) file. This means you can do speedy text searches, even with large-volume documents, and you can easily copy and paste text data into other applications.

Create searchable PDFs and editable Office files without a PC

PDF
Searchable

DOCX | PPTX | XLSX
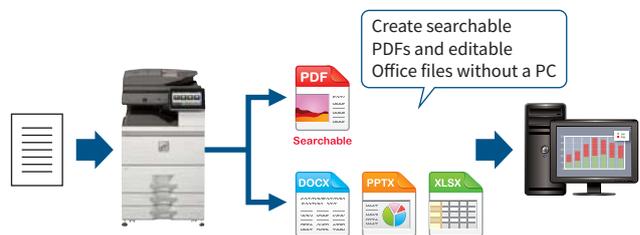
Multicrop Function

The Multicrop function automatically creates separate files for multiple different-sized documents—such as receipts and bills—that are scanned simultaneously.

Image Crop Function

This function lets you scan multiple photos all at once and save each one as a separate file. It can also crop photos on documents such as magazine pages and save them as individual files.

Scan multiple photos

Scan
photo_0001.jpg
photo_0002.jpg
photo_0003.jpg

Crop photos from magazine page

Scan
pic_0001.jpg
pic_0002.jpg
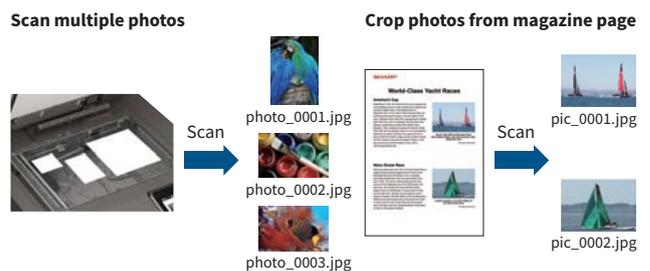
Business Card Management

It's easy to manage a database of business cards with the MX-M7570/M6570. The MFD reads contact details on each card via OCR and then exports those details to a third-party contact management system of your choice.

EASE OF USE

10.1-Inch Colour LCD Touchscreen

A user-friendly touchscreen interface incorporating an Easy UI mode makes it easy for anyone to use the MFD's advanced functions. In this mode, simple function icons are displayed on the LCD touchscreen. Each user can customise the home screen by drag-and-dropping icons for commonly used functions, making for smoother, more efficient operation. The Advanced Preview function, meanwhile, lets you check document finishes and page layout in advance, edit pages easily, and preview documents in various modes.
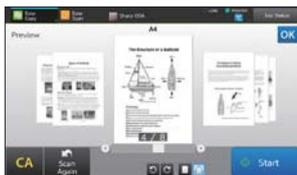
Preview mode (3D)

Edit mode (rotate)

Free-Tilting Control Panel

The control panel can be tilted freely at various angles for easy viewing and easy operation, even from a wheelchair. Having the control panel at the perfect viewing angle means you can reduce eye strain and avoid making input errors.

Address Book

The address book has an easy-to-see layout that includes Frequent Use buttons, a separate Address list, and larger buttons, scroll bar, and text. This user-friendly design makes selecting the right scan/fax destinations more effortless than ever.


Remote Operation*

The Remote Operation function lets you display the MFD's main control panel on the screen of your PC or mobile device. From a remote location, you can then check MFD settings or reprint data stored on the MFD. This function also enables the administrator to guide an MFD user through necessary procedures and allows remote MFD operation from a wheelchair.

* Requires VNC application. Simultaneous remote operation from two or more PCs or mobile devices is not possible. Remote operation also depends on the network environment and applications being used. Contact a Sharp customer representative for details.

Motion Sensor

A built-in motion sensor detects your approach to the MFD and wakes it from Sleep mode. The control panel lights up and the machine finishes warming up as you enter your desired copy or scan settings. Then, with a minimum of waiting, you simply push the Start button to get the job underway.

Note: Detection range can be set to three different ranges.
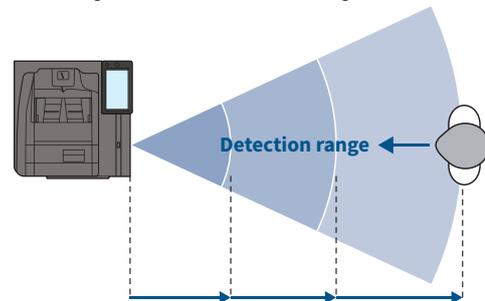

Direct Printing/Scanning with USB Drives

Insert a USB drive into the MFD and a print/scan command screen will automatically pop up on the LCD. Right away you can print files from the USB drive—which are displayed as thumbnails—or you can scan documents directly to the USB drive.

Printer Driver with Easy Setup

The printer driver setup window features a simple design that includes larger buttons and drop-down menus, making it easier than ever to use printer functions.
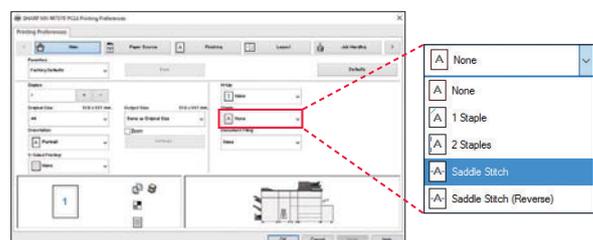
Integrated Device Management

As a system administrator, you can get the most out of a Sharp document system by using Sharp's efficiency-boosting device management tools. From a single location, you can use Sharp Remote Device Manager* (SRDM) to manage multiple Sharp MFDs. This includes everything from system setup, user access, and security settings to troubleshooting and maintenance.

* Contact a Sharp customer representative for availability and other details.

Curl Correction

For reliable output of two-sided copies and prints, the MX-M7570/M6570 provides built-in curl correction. And for added stability, the optional Curl Correction Unit uses top and bottom rollers to apply pressure to convex and concave curls, preventing paper from warping before it goes to the finisher.

Pressure
Convex curl
Concave curl
Pressure
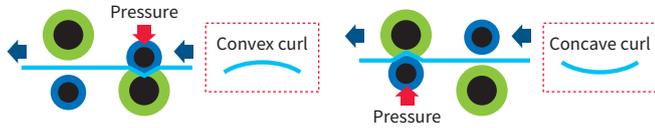
Full Front Access

Particularly convenient during toner cartridge replacement, an unlikely paper jam, and other operations, full front access to all key machine components ensures easy maintenance—and maximum uptime.

# SUPERB IMAGE QUALITY

High-Resolution Output

The MFD's print engine supports 1,200 × 1,200 dpi printing and copying. Digital smoothing technology delivers print and copy resolution at the equivalent of 9,600 × 600 dpi, giving you ultra-clear image quality. Fine lines and small text come out looking crisper and easier to read.

Halftone Process Control

Halftone process control brings optimal monochrome gradation and outstanding image quality to high-volume copy/print jobs. Employing an image density sensor to enhance the stability and accuracy of each gradation, halftone process control ensures consistently high image quality from first page to last.

Line Width Adjustment

This function adjusts the width of lines. Fine lines, which are otherwise difficult to render properly, turn out sharp and crisp. Intricate line drawings, complex graphs and charts, and detailed spreadsheets are reproduced with exceptional quality and precision.

JAN	
Estimate	Ac
$52,552	$
23,821	
59,014	

Cash Flow Summary

True Adobe® PostScript® 3™

For better graphics handling, the MX-M7570/M6570 comes standard with true Adobe PostScript 3.
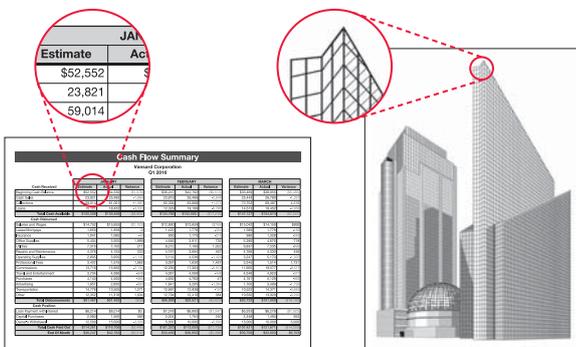
Easy, High-Quality Scanning

Through an advanced three-step process, **Auto Colour Mode** provides fully automated scanning in both colour and B/W—with a simple press of the Start button. Here's how it works: **Auto Colour Selection** automatically determines whether a page is colour or B/W. **Auto Original Type Selection** then analyses page contents to distinguish between different components (such as photos and text) and selects the appropriate mode. Finally, **Background Suppression** automatically removes unnecessary background colour.

Auto Colour Mode

Exotic Tropical Vacations
TEXT PHOTO
Original

Exotic Tropical Vacations

Auto recognition
Scanned image

Text comes out crisp and clear, and unnecessary background colour is automatically removed

Clear, Easily Visible Copies

Auto Original Type Selection and **Background Suppression** are just as effective for copying as they are for scanning. Copies of documents that have a colour background—for example, newspaper articles, flyers, or invoices—come out superbly clear and legible.

Copying Originals with Highlighted Lines

Highlighter markings, such as lines, check marks, and circles on a document are usually hard to reproduce. But with this MFD, they turn out clearly visible in copies.

Easy-Grip Handles
Easy-grip handles allow the paper drawers to be grasped from the top as well as the bottom for easy opening and closing.
Original

Easy-Grip Handles
Easy-grip handles allow the paper drawers to be grasped from the top as well as the bottom for easy opening and closing.
Standard mode

Easy-Grip Handles
Easy-grip handles allow the paper drawers to be grasped from the top as well as the bottom for easy opening and closing.
Highlighted lines mode

SECURE INFORMATION SHARING

Link to Cloud Services*

An MX-M7570/M6570 doesn't just connect to your local server. It also connects with cloud services directly from the MFD's control panel. You can upload scanned data to Google Drive™, OneDrive® for Business, SharePoint® Online, or Box—or print directly from any of them. Cloud services help to make setting up and managing a server in your company more efficient. Once you log in to the MFD, its single sign-on feature allows you to quickly access multiple software services without having to sign in to each one separately.

* Requires optional MX-AMX2. Contact a Sharp customer representative for details.
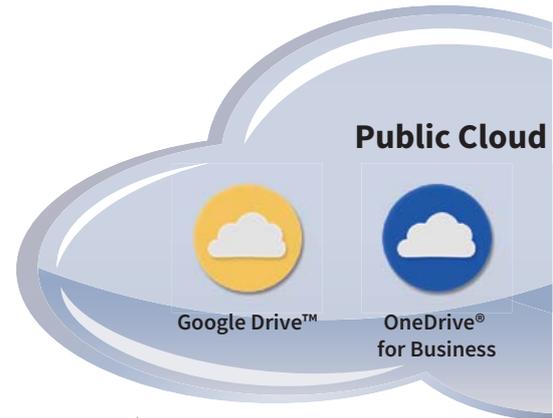
Link with Mail Servers

Scanned data can be conveniently sent via your Gmail™ or Microsoft Exchange/Online account. Sending e-mail is as easy as choosing a recipient from your address book on the mail server. Scanned data that you send can be stored on the mail server with other sent items.

Sharp OSA* (Open Systems Architecture)

Sharp OSA technology allows you to interact with intra-company systems and network applications right from the LCD control panel, offering a new realm of control and convenience. And since Sharp OSA utilises industry-standard network protocols, the MX-M7570/M6570 can easily integrate with third-party document management systems, enterprise resource planning software, workflow applications, and more. The latest version of Sharp OSA can reach beyond the firewall, enabling extensive system construction as well as services delivered over the Internet such as cloud services. In this way, Sharp OSA provides a foundation for cost reductions and information sharing across the entire company organisation—effectively enhancing total business efficiency.

* Requires optional MX-AMX2 and/or MX-AMX3.

Public Cloud

Google Drive™   OneDrive® for Business

In the office

Shared folders

Upload / Download

Direct scan / Direct print (Local print)

Scan / Print

LCD monitors   Mobile devices   PCs
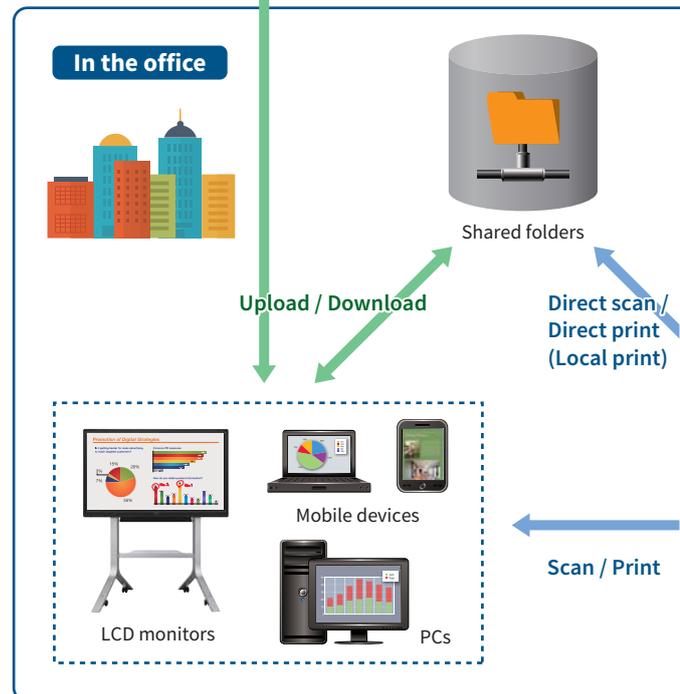
Seamless Document Management

Sharpdesk Document Management Software

Sharpdesk provides integrated desktop management of documents in over 200 file formats, including scanned paper-based documents and those created with popular applications such as Word. It allows you to organise, edit, search, and distribute your documents, all with simple drag-and-drop operation. Features include thumbnail viewing, annotation tools for paper-free proofreading, optical character recognition, full text search, and more.

Easy Sharing of Application Files

The MX-M7570/M6570's hard disk enables files created with applications such as Word and Excel to be saved in their original file format and shared across the office network.

Note: Sharp recommends backing up data saved to the MFD's hard disk.

Document Filing

Document Filing allows files that have been copied, printed, scanned, or faxed* to be stored by job in a Quick File folder, Main folder, or Custom folder on the MFD's hard disk. From there, they can be instantly recalled for printing and sending at a later time. The Main folder and Custom folder require users to enter a password for access, thereby protecting your sensitive data.

* For fax and Internet fax jobs, only transmitted data (not received faxes) can be saved via the Document Filing function.

Processed job data

Copy
Print
Scan
Fax
PC-Fax
Internet Fax

Save to HDD

Quick File Folder
Main Folder
Custom Folder

Reuse

Send
To e-mail or FTP
Fax or Internet fax

Print Out

Services

SharePoint®
Online

box

**Direct scan /
Direct print (Cloud print)**

Out of the office

Upload / Download

MFD
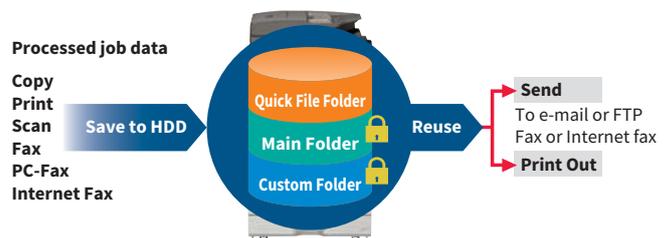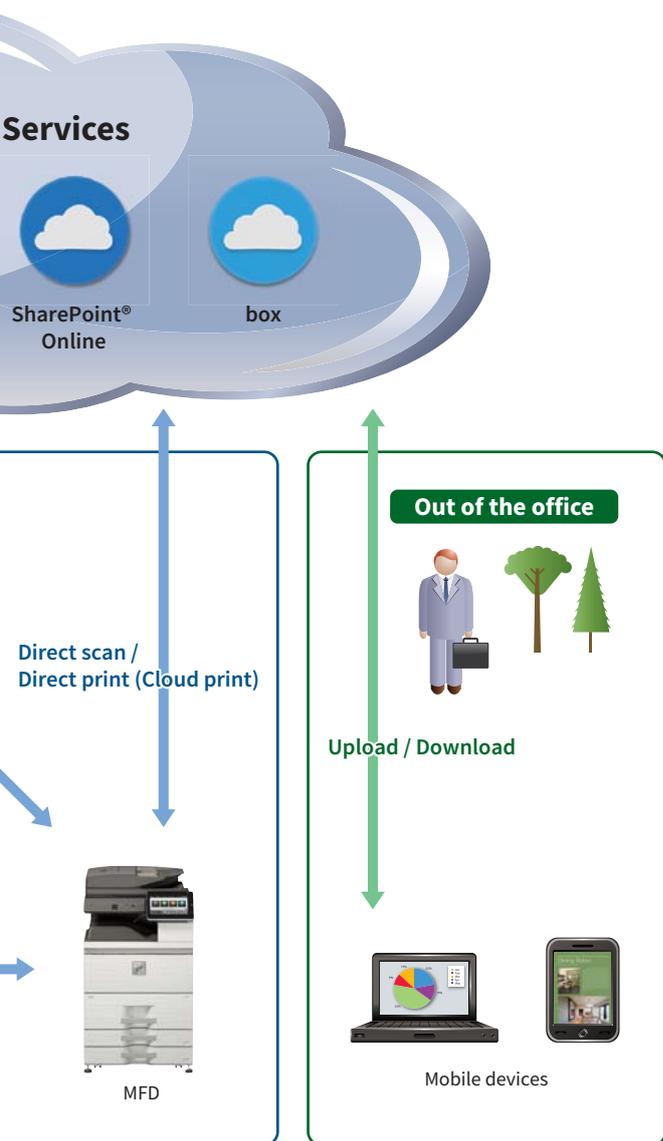
Mobile devices

Two-Way Sharing with Mobile Devices

Connecting an MX-M7570/M6570 to one or more mobile devices is easy, and it expands your options for sharing data. Not only can you send scanned documents to mobile devices such as smartphones and tablets, you can also print documents or photos sent from those devices.

Sharpdesk Mobile

Sharpdesk Mobile is a mobile print/scan app that connects the MFD to mobile devices. You can easily link your mobile device to the MFD by simply holding it over the MFD's NFC* tag or by scanning the MFD's QR Code®.

*: The NFC interface is for Android™ devices.

Mobile Printing Services

This MFD supports Google Cloud Print™, AirPrint, and Sharp Print Service Plugin.

Wireless Connections

The MX-M7570/M6570 offers ultra-handy wireless access via two easy modes, enabling convenient access to the MFD even from places where it's difficult to connect a LAN cable.

- **Infrastructure mode** wirelessly connects the MFD to a wireless LAN router connected to the intranet.

- **Access point mode*** wirelessly connects a LAN-wired MFD to mobile PCs/devices without going through a wireless LAN router.

* External networks cannot be accessed via the MFD. Up to five mobile devices can be wirelessly connected to the MFD at the same time.

Multi-Layered Security

Network Security and Access Control

- **S/MIME** provides secure e-mail communications*
  * Only when e-mailing scanned data.
- **SSL** (secure sockets layer) and **IPsec** data encryption technologies ensure secure network communications
- **User Authentication** covering up to 1,000 users prevents unauthorised MFD use by requiring access passwords
- **Active Directory**® enables integrated management of user credentials, thereby providing a highly secure and efficient environment for system administrators

Document Protection

- **Document Control*** prevents unauthorised use of confidential documents by embedding copy prevention data in them
  * Requires optional MX-FR60U. May not work with certain types of paper, documents (such as those with a large volume of photos), or MFD settings.
- **Hidden Pattern Copy/Print** embeds a watermark, such as "Confidential" or "Not for Copy," onto a document
- **Tracking Information Print** prints the MFD user's name, the date, job ID, and other specifics on printouts

Data Protection

- Job data is automatically **encrypted** before being saved to the MFD's internal storage. Once a job is finished, its encrypted data is **erased** by up to 10 automatic overwrites.
  Note: Contact a Sharp customer representative for details on activating this function.
- Retained data can be **erased** when it's time to replace the MFD, preventing the leakage of confidential information

ENVIRONMENT-FRIENDLY

Low Power Consumption

To reduce power consumption, Sharp has applied its advanced technologies across all areas of this MFD, including the hardware, software, and electrical system. As a result, the MX-M7570/M6570 delivers exceptional energy efficiency.

Eco Scan

The Eco Scan function saves energy by keeping the fusing system shut down during jobs that don't require its use—for example, during image sending and Document Filing.

Eco Recommendation

This function suggests environmentally friendly settings before a print*/copy command is executed from the control panel.

* For printing Document Filing data and direct printing (FTP/SMB/USB)

Power ON/OFF Schedule

This function automatically turns the MFD on or off per administrator-set schedules.

Power off	Power on	Off	On	Off

9:00	12:00	13:00	17:00
Start of day	Lunch break		End of day
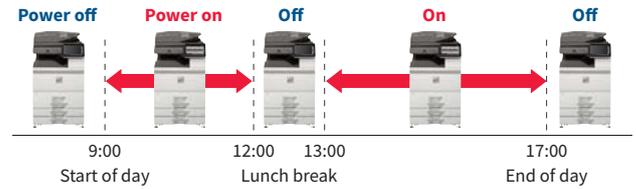
Auto Power Shut-Off Mode

Based on prior usage patterns, the MFD automatically determines how long to wait before going into auto power shut-off mode. Shortly before this mode begins, a message appears on the LCD indicating that the MFD will soon shut down and giving you the option to continue operation.

SYSTEM CONFIGURATION

MX-FN34[*1]
Finisher

MX-FN35[*1]
Saddle Stitch Finisher

MX-FN21[*2]
Finisher

MX-FN22[*2]
Saddle Stitch Finisher

MX-TU15[*3]
Exit Tray Cabinet

MX-RB26
Paper Pass Unit

MX-RB24
Paper Pass Unit

MX-RB13
Relay Unit

MX-FN33
Finisher

MX-CF11
Inserter

MX-RB27
Curl Correction Unit

MX-FD10
Folding Unit

MX-KB19
Keyboard

MX-TR21
Exit Tray Unit

BASE UNIT

MX-LT10
Long Paper Feeding Tray

MX-LC18
Large Capacity Tray (A4)

MX-LC19
Large Capacity Tray (A3)

*1: 65-sheet stapling; 80 g/m^2 A4 paper
*2: 100-sheet stapling; 80 g/m^2 A4 paper
*3: Minimum required equipment

MX-PN16B/C/D Punch Module (for MX-FN34/FN35)	**AR-SU1** Stamp Unit	**MX-US10/50/A0** Sharpdesk 10/50/100-License Kit	**MX-FR60U** Data Security Kit
MX-PN13A/B/C/D Punch Module (for MX-FN21/FN22)	**MX-FX15** Fax Expansion Kit	**MX-AMX1** Application Integration Module	
MX-TM10 Trimming Module (for MX-FN22)	**MX-FWX1** Internet Fax Expansion Kit	**MX-AMX2** Application Communication Module	
MX-PF10 Barcode Font Kit	**MX-USX1/X5** Sharpdesk 1/5-License Kit	**MX-AMX3** External Account Module	

MX-FN33 Finisher

Paper size	Non offset	A3W to A5*1
	Offset/staple	A3 to B5*2
Paper weight		55 g/m² to 300 g/m²
Paper capacity	Non staple	500 sheets (up to A4), 250 sheets (up to A3W)
	Staple	30 sets or 500 sheets (up to A4),
		30 sets or 250 sheets (up to A3)
Stapling capacity*3		50 sheets (A4, B5*4), 30 sheets (A3, B4)
Staple position		3 locations (front, rear, or 2-point stapling)
Dimensions*5	With tray stored	488 x 619 x 198 mm (W x D x H)
	With tray extended	674 x 619 mm (W x D)
Weight (approx.)*5		17 kg

MX-FN34 Finisher

Paper size	Non offset	A3W to A5*1
	Offset/staple	A3 to B5*2
	Stapleless staple	A3, A4*4
Paper weight	Non offset	55 g/m² to 300 g/m²
	Offset/staple	55 g/m² to 256 g/m²
Paper capacity	Finisher tray (Non staple)	3,000 sheets (up to A4), 1,500 sheets (up to A3W)
	(Staple)	200 sets or 3,000 sheets (up to A4),
		100 sets or 1,500 sheets (up to A3)
	(Stapleless staple)	200 sets (A4), 100 sets (A3)
	Top tray	250 sheets (up to A4), 125 sheets (up o A3W)
Stapling capacity*3	Staple	65 sheets (A4*4, B5*4), 30 sheets (A3, B4, A4*6)
	Stapleless staple	5 sheets*7
	Manual staple	Total paper thickness 9 mm or less (65 sheets)
Staple position	Staple mode	3 locations (front, rear, or 2-point stapling)
	Stapleless staple mode	1 location (rear)
	Manual staple mode	1 location
Dimensions	With tray stored	533 x 653 x 1,103 mm (W x D x H)
	With tray extended	635 x 653 x 1,167 mm (W x D x H)
Weight (approx.)		33 kg

MX-FN35 Saddle Stitch Finisher

Paper size	Non offset	A3W to A5*1
	Offset/staple	A3 to B5*2
	Stapleless staple	A3, A4*4
Paper weight	Non offset	55 g/m² to 300 g/m²
	Offset/staple/folding	55 g/m² to 256 g/m²
	Saddle stitch	60 g/m² to 256 g/m²
Paper capacity	Finisher tray (Non staple)	3,000 sheets (up to A4), 1,500 sheets (up to A3W)
	(Staple)	200 sets or 3,000 sheets (up to A4),
		100 sets or 1,500 sheets (up to A3)
	(Stapleless staple)	200 sets (A4), 100 sets (A3)
	Top tray	250 sheets (up to A4), 125 sheets (up to A3W)
	Saddle stitch tray	11–20 sheets: 10 sets, 6–10 sheets: 15 sets,
		1–5 sheets: 25 sets
Stapling capacity*3	Staple	65 sheets (A4*4, B5*4), 30 sheets (A3, B4, A4*6)
	Stapleless staple	5 sheets*7
	Manual staple	Total paper thickness 9 mm or less (65 sheets)
Staple position	Staple mode	3 locations (front, rear, or 2-point stapling)
	Stapleless staple mode	1 location (rear)
	Manual staple mode	1 location
Dimensions	With tray stored	533 x 653 x 1,103 mm (W x D x H)
	With tray extended	635 x 653 x 1,167 mm (W x D x H)
Weight (approx.)		57 kg

MX-FN21 Finisher

Paper size	Non offset	A3W to A5*1
	Offset/staple	A3 to B5*2
Paper weight	Non offset/offset	55 g/m² to 300 g/m²
	Staple	60 g/m² to 300 g/m²
Paper capacity	Upper tray (Non staple)	1,500 sheets (up to A4), 750 sheets (up to A3W)
	(Staple)	100 sets (up to A4), 50 sets (up to A3)
	Lower tray (Non staple)	2,500 sheets (up to A4), 750 sheets (up to A3W)
	(Staple)	100 sets (up to A4), 50 sets (up to A3)
	Middle tray	250 sheets (up to A4), 125 sheets (up to A3W),
		30 sheets (up to A3W)
Stapling capacity*3		100 sheets (A4*4, B5*4), 50 sheets (A3, B4, A4*6)
Staple position		3 locations (front, rear, or 2-point stapling)
Dimensions	With tray stored	654 x 765 x 1,040 mm (W x D x H)
	With tray extended	782 x 765 x 1,040 mm (W x D x H)
Weight (approx.)		61 kg

MX-FN22 Saddle Stitch Finisher

Paper size	Non offset	A3W to A5*1
	Offset/staple	A3 to B5*2
Paper weight	Non offset/offset	55 g/m² to 300 g/m²
	Staple/saddle stitch	60 g/m² to 300 g/m²
	Folding*8	60 g/m² to 220 g/m²
Paper capacity	Upper tray (Non staple)	1,500 sheets (up to A4), 750 sheets (up to A3W)
	(Staple)	100 sets (up to A4), 50 sets (up to A3)
	Lower tray (Non staple)	2,500 sheets (up to A4), 750 sheets (up to A3W)
	(Staple)	100 sets (up to A4), 50 sets (up to A3)
	Middle tray	250 sheets (up to A4), 125 sheets (up to A3),
		30 sheets (up to A3W)
	Saddle stitch tray	1–5 sheets: 25 sets, 6–10 sheets: 15 sets,
		11–15 sheets: 10 sets, 16–20 sheets: 5 sets
Stapling capacity*3		100 sheets (A4*4, B5*4), 50 sheets (A3, B4, A4*6)
Staple position		3 locations (front, rear, or 2-point stapling)
Dimensions	With tray stored	767 x 765 x 1,040 mm (W x D x H)
	With tray extended	896 x 765 x 1,040 mm (W x D x H)
Weight (approx.)		108 kg

MX-TM10 Trimming Module (for MX-FN22)

Paper size	A3W to A4*9
Paper weight	60 g/m² to 300 g/m²
Acceptable number of sheets*8	2–20 sheets (60 g/m² to 81.4 g/m²),
	2–10 sheets (more than 81.4 g/m² to 105 g/m²),
	2–3 sheets (more than 105 g/m² to 220 g/m²)
Trim width	2 mm to 20 mm in 0.1 mm increments
Dimensions	251 x 625 x 403 mm (W x D x H)
Weight (approx.)	32 kg

Punch Modules

Model name	For the MX-FN21/22	MX-PN13A	MX-PN13B	MX-PN13C	MX-PN13D
	For the MX-FN34/35	–	MX-PN16B	MX-PN16C	MX-PN16D
Number of holes		2	3	4/2	4 (wide)
Paper weight		MX-PN13A/B/C/D: 55 to 256 g/m²			
		MX-PN16B/C/D: 55 to 300 g/m²			

MX-FD10 Folding Unit

Folding mode		Z-fold, C-fold, Accordion-fold, Double-fold, Half-fold
Paper size	Z-/Half-fold*10	A3 to A4*9
	C-/Accordion-/Double-fold	A4*9
Paper capacity (80 g/m²)	Z-fold*10	30 sheets (up to A3), 10 sheets (A4)
	Half-fold*10	10 sheets (A4)
	C-/Accordion-fold	40 sheets (A4)
	Double-fold	25 sheets (A4)
Paper weight		55 g/m² to 105 g/m²
Dimensions		336 x 793 x 1,050 mm (W x D x H)
Weight (approx.)		66 kg

MX-RB27 Curl Correction Unit

Paper size	A3W to A5*1
Paper weight	55 g/m² to 300 g/m²
Dimensions	214 x 762 x 986 mm (W x D x H)
Weight (approx.)	19 kg

MX-CF11 Inserter

Paper size		A3 W to A5*1
Paper weight		60 g/m² to 220 g/m²
Paper capacity	Upper/lower tray	200 sheets/each
Dimensions	With tray stored	540 x 760 x 1,276 mm (W x D x H)
	With tray extended	690 x 760 x 1,276 mm (W x D x H)
Weight (approx.)		45 kg

MX-LC18 Large Capacity Tray (A4)

Paper size	A4
Paper weight	60 g/m² to 220 g/m²
Paper capacity	3,500 sheets
Dimensions	371 x 575 x 520 mm (W x D x H)
Weight (approx.)	28 kg

MX-LC19 Large Capacity Tray (A3)

Paper size	A3W to B5*2
Paper weight	60 g/m² to 220 g/m²
Paper capacity	3,000 sheets
Dimensions	694 x 589 x 519 mm (W x D x H)
Weight (approx.)	50 kg

Note: All specifications relating to paper capacity refer to 80 g/m² paper.

*1: Only short-edge feeding can be used with A5 paper. *2: Only long-edge feeding can be used with B5 paper. *3: Using 80 g/m² paper, can include back and front covers (total of 2 sheets) of heaviest paper that can be stapled. *4: Long-edge feeding. *5: Including MX-RB24. *6: Short-edge feeding. *7: Guaranteed stapleable weight is up to 64 g/m² (4 sheets up to 81.4 g/m² and 3 sheets up to 105 g/m²). *8: Can include a single cover sheet of 300 g/m² or less. *9: Only short-edge feeding can be used with A4 paper. *10: Z-fold and half-fold pages are ejected from the finisher (MX-FN21/FN22).

MX-M7570/M6570 Digital Multifunctional System

SPECIFICATIONS

General

Type	Console
Engine speed	A4*[1]: Max. 75/65 ppm
	A3: Max. 37/34 ppm
	A3W: Max. 34/31 ppm
Control panel display	10.1-inch colour LCD touchscreen
Paper size	Max. A3W, min. A5*[2]
Paper capacity	Standard: 3,200 sheets
(80 g/m²)	(2,100-sheet tray, 500-sheet tray x 2, and 100-sheet multi bypass tray)
	Maximum: 6,700 sheets
	(3,200 sheets & optional 3,500-sheet tray)
Paper weight	Tray 1&2: 60 g/m² to 105 g/m²
	Tray 3&4: 60 g/m² to 220 g/m²
	Multi bypass tray: 55 g/m² to 300 g/m²
	Large capacity tray (MX-LC18, MX-LC19):
	60 g/m² to 220 g/m²
Warm-up time*[3]	27 sec.*[4]
Memory	5 GB (copy/print shared) 500 GB HDD*[5]
Power requirements	Rated local AC voltage ±10%, 50/60 Hz
Power consumption	Max. 1.84 kW (220 V to 240 V)
Dimensions (W x D x H)*[6]	663 x 772 x 1,218 mm
Weight (approx.)	164 kg

Copier

Original paper size	Max. A3
First copy time*[7]	3.5/3.9 sec.
Continuous copy	Max. 9,999 copies
Resolution	Scan: 600 x 600 dpi, 600 x 400 dpi, 600 x 300 dpi*[8]
	Print: 1,200 x 1,200 dpi, 600 x 600 dpi,
	9,600 (equivalent) x 600 dpi (depending on copy mode)
Gradation	Equivalent to 256 levels
Zoom range	25% to 400% (25% to 200% using DSPF) in 1% increments
Preset copy ratios	Metric: 10 ratios (5R/5E), inch: 8 ratios (4R/4E)

Network Colour Scanner

Scan method	Push scan (via control panel)
	Pull scan (TWAIN-compliant application)
Scan speed*[9]	One-sided: Max. 100 originals/min.
(colour & B/W)	Two-sided: Max. 200 originals/min.
Resolution	Push scan: 100, 150, 200, 300, 400, 600 dpi
	Pull scan: 75, 100, 150, 200, 300, 400, 600 dpi
	50 dpi to 9,600 dpi via user setting*[10]
File formats	TIFF, PDF, PDF/A-1a, PDF/A-1b, encrypted PDF, compact PDF*[11], JPEG*[11], XPS, searchable PDF, OOXML (docx, xlsx, pptx), text (TXT [UTF-8]), rich text (RTF)
Scanner utility	Sharpdesk
Scan destinations	Scan to e-mail/desktop/FTP server/network folder (SMB)/USB drive/HDD

Document Filing

|	
Document filing capacity*[12]	Main and custom folders: 20,000 pages or 3,000 files
	Quick file folder: 10,000 pages or 1,000 files
Stored jobs*[13]	Copy, print, scan, fax
Storage folders	Quick file folder, main folder, custom folder (max. 1,000 folders)

Network Printer

Resolution	1,200 x 1,200 dpi, 600 x 600 dpi, 9,600 (equivalent) x 600 dpi
Interface	USB 2.0 (host, high-speed), 10Base-T/100Base-TX/1000Base-T
Supported OS	Windows Server® 2008, Windows Server® 2008 R2, Windows Server® 2012, Windows Server® 2012 R2, Windows Server® 2016, Windows® 7, Windows® 8.1, Windows® 10,
	Mac OS 10.6, 10.7, 10.8, 10.9, 10.10, 10.11, 10.12, 10.13
Network protocols	TCP/IP
Printing protocols	LPR, Raw TCP (port 9100), POP3 (e-mail printing), HTTP, FTP for downloading print files, IPP, SMB, WSD
PDL	PCL 6 emulation, Adobe® PostScript® 3™
Available fonts	80 fonts for PCL, 139 fonts for Adobe PostScript 3

Facsimile (requires optional MX-FX15)

Compression method	MH/MR/MMR/JBIG
Communication protocol	Super G3/G3
Transmission time	Less than 3 seconds*[14]
Modem speed	33,600 bps to 2,400 bps with automatic fallback
Transmission resolution	From Standard (203.2 x 97.8 dpi) to Ultra Fine (406.4 x 391 dpi)
Recording size	A3 to A5
Memory	1 GB (built-in)
Greyscale levels	Equivalent to 256 levels

- Design and specifications are subject to change without prior notice.
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DIRECTOffice™

*1: Long-edge feeding.
*2: Only short-edge feeding can be used with A5 paper.
*3: In a standard measurement environment. May vary depending on operating conditions and environment.
*4: When starting the MFD via the power button. 43 sec. when starting via the main power switch.
*5: HDD capacity depends on procurement and sourcing status.
*6: Including adjusters and protuberances.
*7: Long-edge feeding of A4 sheets from 1st paper tray, using document glass, MFD in fully ready condition. May vary depending on operating conditions and environment.
*8: Only available when using DSPF.
*9: Based on Sharp's A4 standard chart, using document feeder, long-edge feeding, and factory default settings. Scan speed will vary depending on the type of document and the scan settings.
*10: Resolution will vary depending on the size of the scanned area.
*11: Colour/greyscale only.
*12: Storage capacity will vary depending on the type of document and the scan settings.
*13: Some features require optional equipment.
*14: Based on Sharp's standard chart with approx. 700 characters (A4 long-edge feeding) at standard resolution in Super G3 mode, 33,600 bps, JBIG compression.

1,276 mm

772 mm

663 mm

2,530 mm*

* 2,655 mm when finisher tray is extended.

Shown with optional equipment.