Tip the Balance on Workplace Efficiency with a User-Friendly, Multifunction Performer
Productive and Expandable—the Ideal Match for Growing Businesses

While Sharp’s MX-M356UV/M315UV/M265UV comes ready to deliver high-performance copying and network printing, adding options to this user-friendly B/W MFP ensures that the document needs of your busy workplace will always be met. Optional upgrades can boost productivity, bring added ease of use, and expand your document-management choices. Isn’t it nice to know that workplace-tailored efficiency is just options away?

**PRODUCTIVITY**

**Super-Efficient Output**

The MX-M356UV/M315UV/M265UV delivers a fast output of 35/31/26 ppm*. And the first copy comes out in just 4.0/4.3/4.3 seconds to save valuable time when performing multiple short-run jobs.

*Requires optional MX-NSX1.

**Built-In Stackless Duplex Module**

The MX-M356UV/M315UV/M265UV has a built-in stackless duplex module for making two-sided copies and printouts. Adding an optional 100-sheet RSPF (reversing single pass feeder) brings even greater productivity. For added convenience, the MX-M356UV/M315UV/M265UV also works as a full-colour network scanner.*

*Requires optional MX-HD15 N.

**Handy USB Ports**

One of the two USB ports on the MX-M356UV/M315UV/M265UV is located at the front of the MFP to the side of the control panel. It comes in handy when printing data directly from USB drives and when scanning directly to such devices.*

*USB direct printing requires optional MX-HD15 N. Direct PDF printing additionally requires optional MX-PK11. Scan to USB Drive does not require any options.

**SUPERB IMAGE QUALITY**

**High-Resolution Output**

The MX-M356UV/M315UV/M265UV’s print engine provides 1,200 x 600 dpi* printing for ultra-clear image quality. Fine lines and small text come out crisper and easier to read.

*Requires optional MX-PB16.

**Selectable Printer Languages**

The MX-M356UV/M315UV/M265UV supports Sharp Advanced Printing Language as standard. For enhanced font compatibility and improved graphics handling, PCL 6 and PostScript® 3™ emulation can be added as options.

**Inner Finisher and Job Separator Options**

With the help of the space-efficient Finisher option, the MX-M356UV/M315UV/M265UV can handle document sorting and stapling jobs with automated ease. The handy Job Separator option prevents copy/print/fax jobs from getting mixed together in the main tray by letting you send one of the job types to the Job Separator tray.

**Large Paper Capacity**

For large-volume jobs and a wider selection of available paper sizes, the MX-M356UV/M315UV/M265UV can accommodate two types of extra paper drawers for a total paper capacity of 2,100 sheets.

**Other Key Features**

- **Multi-Shot** copying and N-up printing
- **Card Shot** enables easy copying and scanning of both sides of a card onto a single page.
- **Mixed Size Original Copy and Scan** automatically distinguishes documents of mixed sizes*1 fed through the RSPF*2.
- **Job Build** makes it possible to do large-volume copy/scan jobs that exceed the RSPF’s 100-sheet*3 paper capacity.

*1: Some restrictions apply when combining paper sizes of different format series.
*2: Requires optional MX-RP20 N for MX-M356UV or MX-RP19 N for MX-M315UV/M265UV.
*3: A4 (8 1/2” x 11”), 80 g/m²

**Enhanced Scanning**

Through an advanced three-step process, **Auto Colour Mode** provides fully automated colour scanning. Here’s how it works: Auto Colour Selection automatically determines whether a page is colour or B/W. Page contents are then analysed to distinguish between different components, such as photos and text, and the appropriate scan mode is selected. Finally, Background Suppression automatically removes unnecessary background colour.

![Auto Colour Mode](image)

**Environment-Friendly**

With the help of Sharp’s Eco-Tech, the MX-M356UV/M315UV/M265UV helps to save energy and resources. Key features include energy-saving A4 mode, Sleep Mode, and a Low-Toner Alert to extend the life of the toner cartridge.

**User Authentication**

The MX-M356UV/M315UV/M265UV allows for User Authentication (SA) security, enabling administrators to manage access to the MFP and control usage based on user profiles. Users can be authenticated through various methods, including ID cards, passwords, and biometrics.

**Environment-Friendly**

The MX-M356UV/M315UV/M265UV is designed with the environment in mind, incorporating energy-saving features and recyclable materials. It also supports reduced paper use through its two-sided printing capabilities and support for paper sizes up to A4 (8 1/2” x 11”).

**Other Key Features**

- **Auto Colour Mode** provides fully automated colour scanning.
- **Environment-Friendly** features include energy-saving A4 mode, Sleep Mode, and a Low-Toner Alert.
- **User Authentication** enables administrators to manage access to the MFP and control usage based on user profiles.
- **User Authentication** features include ID cards, passwords, and biometrics.
- **Environment-Friendly** features include energy-saving A4 mode, Sleep Mode, and a Low-Toner Alert.
- **Other Key Features** include energy-saving A4 mode, Sleep Mode, and a Low-Toner Alert.
**EASE OF USE**

**User-Friendly Control Panel**
The MX-M356UV/M315UV/M265UV is equipped with a 7.0-inch WVGA touchscreen colour LCD that provides easy navigation of MFP functions and settings. Displaying thumbnails* and up-close previews* of Document Filing* data files on the MFP’s LCD makes file searching easy and convenient. It also lets users confirm scan settings and other items before copying, scanning, or saving documents to the MFP’s hard disk. For added ease of use, two LED lamps—one red and the other green—on the control panel light up to notify users of machine/job status.

*Requires optional MX-HD15 N.

**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.

**OTHER KEY FEATURES**

**INFORMATION SHARING**

**Multiple Distribution of Scanned Files***
You can choose different ways to distribute your scanned documents: for example, send as an e-mail attachment, scan directly to an FTP server for storage, or scan to external memory.

*Requires optional MX-NSK1 except for Scan to USB Drive.

**Sharpdesk***
With Sharpdesk integrated document management software, scanned files can be organised, edited, converted, and combined with ease, and Full Text Search can bring easy document retrieval.

*Requires optional MX-NSK1.

**Document Filing***
Document Filing allows processed data to be saved in designated folders on the MFP’s hard disk, where they can be instantly recalled for printing and sending at a later time.

*Requires optional MX-HD15 N.

**Versatile Fax Functions (option)**
- **Super G3 Fax** with duplex transmission/reception can send and print out two-sided documents.
- **Internet Fax*** allows economical fax transmission/reception between this unit and other Internet fax machines.
- **Inbound Routing*** lets you check incoming faxes via e-mail before printing, or forward them to another FTP server, fax machine, etc.

*Additionally requires optional MX-HD15 N.

**MULTI-LAYERED SECURITY**

**Network Security and Access Control**
- **IP/MAC Address Filtering** prevents unauthorised access to networked MFPs by allowing access only to PCs that have a registered IP or MAC address.
- **SSL (secure sockets layer) and IPsec** data encryption technologies ensure secure network communications.
- **User Authentication** covering up to 1,000 users prevents unauthorised MFP use by requiring access passwords.

**Data Protection**
- Job data is automatically encrypted before being saved to the MFP’s internal storage. Once a job is finished, its encrypted data is erased by up to 10 automatic overwrites.

Note: Requires optional MX-HD15 N. Contact a Sharp customer representative for details on activating these security functions.

- **Confidential Print*** function requires the user to enter in a password at the machine before printing can begin.

*Requires optional MX-HD15 N.

- **Data Encryption** ensures that the encrypted data is not accessible when it is transmitted between the MFP and the application environment (e.g., PC, network). The encrypted data is saved in the hard disk of the MFP, and the printing process is initiated when the administrator enters a password.

**Environment-Friendly**

**Outstanding Eco Technologies**
- **Power ON/OFF Schedule** function automatically turns the MFP on or off per administrator-set schedules.
- Based on prior usage patterns, the MX-M356UV/M315UV/M265UV automatically determines the optimal length of time to let elapse before going into auto power shut-off mode, helping reduce overall power consumption.

Note: Requires optional MX-HD15 N.

- **Eco Scan** function saves energy by keeping the fusing system shut down during jobs that don’t require its use.
## SPECIFICATIONS

### General

- **Type**: Desktop
- **Engine speed**: A4 (8 1/2" x 11")**: Max. 35/31/26 ppm
  A3 (11" x 17")**: Max. 20/17/15 ppm
- **Control panel display**: 7-inch colour LCD touchscreen
- **Paper size**: Max. A3 (11" x 17"), min. A4**: (5 1/2" x 8 1/2")
- **Paper capacity**: (80 g/m²)
  - 1,100 sheets (500-sheet tray x 2 and 100-sheet multi-bypass tray)
  - Maximum: 2,100 sheets
  - [MX-M265UV]: Standard: 600 sheets
  - [MX-M265UV]: 500-sheet tray and 100-sheet multi-bypass tray
- **Resolution**: 50 dpi to 9,600 dpi via user setting**
- **Zoom range**: 25% to 400% (25% to 200% using RSPF) in 1% increments
- **Gradation**: 256 levels (equivalent)
- **Resolution (approx.)**:
  - [MX-M315UV/M356UV]: 45 kg (99.2 lbs)
  - [MX-M265UV]: 39 kg (85.9 lbs)
- **Warm-up time****: 20 sec.
- **Memory**: Standard: 2 GB (copy/print shared)
  - Option: 250 GB HDD**
- **Power requirements**: Rated local AC voltage ±10%, 50/60 Hz
- **Dimensions (W x D x H)****: [MX-M265UV/M356UV]: 620 x 617 x 700 mm
  - [MX-M315UV/M356UV]: 24 11/16" x 24 11/16" x 27 9/16"
- **Weight**: MX-M356UV/M315UV: 45 kg (99.2 lbs)
  - MX-M265UV: 39 kg (85.9 lbs)

### Copier

- **Original paper size**: Max. A3 (11" x 17")
- **First copy time****: [MX-M356UV]: 4.0 sec.
  [MX-M315UV/M356UV]: 4.3 sec.
- **Continuous copy**: Max. 999 copies
- **Resolution**: Scan: 600 x 600 dpi, 600 x 400 dpi, 600 x 300 dpi**
  - Print: 600 x 600 dpi
- **Gradation**: Scan: 256 levels
  - Print: 256 levels (equivalent)
- **Zoom range**: 25% to 400% (25% to 200% using RSPF) in 1% increments
- **Preset copy ratios**: Metric: 10 ratios (SR5/SE5), inch: 8 ratios (4R/4E)

### Network Colour Scanner (optional MX-NSX1 required)

- **Scan method**: Push scan (via control panel)
- **Scan speed****: Pull scan (TWAIN-compliant application)**
  - [Colour & B/W]: MX-M356UV: Max. 56 originals/minute
  - [MX-M315UV/M356UV]: Max. 31 originals/minute
- **Resolution**: Push scan: 100, 200, 300, 400, 600 dpi
  - Pull scan**: 75, 100, 150, 200, 300, 400, 600 dpi
- **File formats**: TIFF, PDF, PDF/A, encrypted PDF, JPEG**, XPS
- **Scanner utility**: Sharpdesk
- **Scanner destinations**: Scan to e-mail/desktop/FTP server/network folder (SMB)/USB drive**

### Document Filing (optional MX-HD15 N required)

- **Document filing capacity****: Main and custom folders: 20,000 pages or 3,000 files
  - Quick file folder: 10,000 pages or 1,000 files
- **Stored jobs****: Copy, print, scan, fax transmission
- **Storage folders**: Quick file folder, main folder, custom folder (max. 1,000 folders)
- **Confidential storage**: Password protection (for main and custom folders)

### Network Printer

- **Resolution**: 1,200 x 600 dpi**
  - 600 x 600 dpi
- **Interface**: USB 2.0, 10Base-T/100Base-TX/1000Base-T
- **Network protocols****: TCP/IP (IPv4, IPv6), IPX/SPX (NetWare), EtherTalk (AppleTalk)
- **Printing protocols****: LPR, Raw TCP (port 9100), POP3 (e-mail printing), HTTP, FTP, SMB for downloading print files, EtherTalk printing, IPP
- **PDL**: Standard: Sharp Advanced Printing Language
  - Option**: PCL 6 emulation, PostScript 3 emulation
  - 80 fonts for PCL, 136 fonts for PostScript 3 emulation

### Facsimile (optional MX-FX11 required)

- **Compression method**: MH/HR/MMR/JBIG
- **Communication protocol**: Super G3/G3
- **Transmission time**: Less than 3 seconds**
- **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 (11" x 17" to 5 1/2" x 8 1/2")
- **Memory**: 512 MB, max. 1 GB**
- **Greyscale levels**: Equivalent to 256 levels

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### SYSTEM CONFIGURATION

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