



- ▶ PRINT, COPY, SCAN, FAX, FILE
- ▶ PAGES PER MINUTE: 40 B/W
- ▶ PAPER CAPACITY: STD 650 MAX 6300 SHEETS
- ▶ CUSTOMISABLE, TILTABLE 10.1-INCH COLOUR LCD TOUCHSCREEN WITH EASY UI MODE ENABLES INTUITIVE NAVIGATION OF MFP FUNCTIONS
- ▶ PRINT RELEASE FUNCTION GIVES USERS THE ABILITY TO SEND AND STORE DOCUMENTS ON A MAIN MFP FOR AUTHENTICATION AND PRINT OUT FROM ANY NETWORKED MFP
- ▶ OPTIONAL SINGLE SIGN-ON BRINGS EASY ACCESS TO PUBLIC CLOUD STORAGE SERVICES
- ▶ SHORT WARM UP TIME HELPS REDUCE ENERGY CONSUMPTION AND IMPROVE PRODUCTIVITY
- ▶ OPTIONAL OCR ALLOWS USERS TO CONVERT SCANNED DOCUMENTS INTO EDITABLE MS OFFICE FILES (PPTX, XLSX, DOCX) AND SEARCHABLE PDFS

The MX-M4050 A3 black and white device offers a range of options and upgrades making it adaptable to your future needs. It optimises productivity and is ideal for any busy workgroup that needs high performance, high quality output and versatility.

The standard Print Release function allows users to send and store documents on a main MFP, which acts as a server, allowing print jobs to be securely released at up to five connected network-ready devices. Optional workflow enhancing features include Single Sign-On cloud connectivity, mobile connectivity via Wi-Fi or NFC, USB direct printing of MS Office files, OCR for scan to searchable PDF and Scan to Office.

A tiltable 10.1" colour LCD touchscreen provides the ability to drag and drop frequently used icons for simple customisation of the home screen and easy access to a quick-help manual. Everyday operation is simple and intuitive; just touch, tap, pinch and spread or swipe for instant access to every feature, function and setting including an advanced preview feature and web browsing.

Print and copy speeds of up to 40 ppm in black & white, a built-in 100-sheet Reversing Single Pass Feeder and a scan speed of up to 80 ipm all help to boost efficiency and productivity; while 600 x 600 dpi print resolution, our auto process control and developer refresh system ensure consistently high image quality. A maximum paper capacity of 6,300 sheets and support for a wide range of media (up to A3W and 300 gsm) enables this device to handle varied output requirements with ease. And a variety of finishing options such as saddle stitching, manual and stapleless stapling add further versatility.

The Energy Star-certified MX-M4050 uses Sharp's latest energy-saving technology. A rapid warm up time and low power consumption aim to save money and support your environmental objectives.

## GENERAL

- ▶ Engine speed B/W ppm (A4): **40**
- ▶ Engine speed B/W ppm (A3): **19**
- ▶ Paper size: Min.-Max.: **A5 - A3W**
- ▶ Paper weight (g/m2): **60 - 300**
- ▶ Paper capacity: Std (sheets): **650**
- ▶ Paper capacity: Max. (sheets): **6300**
- ▶ Warm Up Time (sec.): **14**
- ▶ Memory general min/max (MB): **5120**
- ▶ Harddisk: **OPT**
- ▶ Harddisk capacity (GB): **500**
- ▶ Duplex: **STD**
- ▶ Power requirements - rated local AC voltage (Hz): **220 - 240V, 50/60Hz**
- ▶ Power consumption (kW): **1,84**
- ▶ Dimensions (mm): **608 x 650 x 834**
- ▶ Weight (Kg): **64**

## DOCUMENT FEEDER

- ▶ Original capacity (sheets): **100**

## DOCUMENT FILING

- ▶ Document filing (Standard / Option): **OPT**
- ▶ Document filing capacity- main and custom folders (pages): **20.000**
- ▶ Document filing capacity - quick file folder (pages): **10.000**
- ▶ Stored jobs: **Copy, print, scan, fax transmission**
- ▶ Storage folders: **Quick file folder, main folder, custom folder (max. 1000)**
- ▶ Confidential storage: ✓

## FAX

- ▶ Fax (Standard / Option): **OPT**
- ▶ Compression method: **MH/MR/MMR/JBIG**
- ▶ Communication protocol: **Super G3**
- ▶ Transmission time (sec): **3**
- ▶ Modem Speed (bps): **33.600 - 2.400**
- ▶ Transmission resolution: **203,2 x 97,8, 406,4 x 391**
- ▶ Document Size (Min): **A5**
- ▶ Document Size (Max): **A3**
- ▶ Memory (MB): **1024**
- ▶ Grey Scale levels: **256**
- ▶ Dial Registration; rapid/speed dial: **2000**
- ▶ Broadcast Transmission (max. destinations): **500**

## COPIER

- ▶ Original paper size (Max.): **A3**
- ▶ First copy out time B/W (sec.): **4,5**
- ▶ E-sort Std: ✓
- ▶ Continuous copy (Max. copies): **9999**
- ▶ Resolution Scan B/W (dpi): **600 x 600, 600 x 400**
- ▶ Resolution Scan Colour (dpi): **600 x 600**
- ▶ Resolution Print (dpi): **600 x 600**
- ▶ Gradation (equivalent levels) - B/W: **2**
- ▶ Gradation (equivalent levels) - Colour: **256**
- ▶ Zoom range (%): **25 - 400**
- ▶ Preset copy ratios: **10**

## SCANNER

- ▶ Network Scanner (Standard / Option): **STD**
- ▶ Scan method Push scan and Pull scan: ✓
- ▶ Resolution push scan (dpi): **100,150, 200,300, 400,600**
- ▶ Resolution pull scan (dpi): **75,100, 150,200, 300,400, 600,50 - 9600**
- ▶ File formats:  
**TIFF, PDF, PDF/A, encrypted PDF, compact PDF, JPEG, XPS**
- ▶ Scanner utilities: **Sharpdesk**
- ▶ Scan destinations Desktop: ✓
- ▶ Scan destination FTP, Email: ✓
- ▶ Scan destination Network folder: ✓
- ▶ Scan destination USB memory: ✓

## PRINTER

- ▶ Resolution (dpi): **600 x 600,9, 600 x 600**
- ▶ Network Printer (Standard / Option): **STD**
- ▶ Interface Std/Opt: **STD USB 2.0,10Base-T/100Base-TX/1000Base-T**
- ▶ Supported OS Standard:  
**Windows Server 2008/2008R2/2012/2012R2/2016, Windows Vista, Windows 7,8,1,10**
- ▶ Supported OS Options: **Mac OS X 10.4,10.5,10.6,10.7,10.8,10.9,10.10,10.11,10.12,10.13**
- ▶ Network protocols: **TCP/IP (IPv4, IPv6)**
- ▶ Printing protocols: **LPR, Raw TCP (port 9100), POP3 (e-mail printing), HTTP, FTP for downloading print files, IPP, SMB, WSD**
- ▶ PDL Std/Opt: **STD PCL 6 emulation, OPT Adobe PostScript 3**
- ▶ Available fonts: **80 (PCL), 139 (Adobe PostScript 3)**

## FINISHING

- ▶ Output Capacity Max.: **500 - 3000**
- ▶ Staple Capacity (sheets) Max.: **65**
- ▶ Saddle Stitch: **OPT**
- ▶ Off-set shifting: **STD**
- ▶ Hole punch: **OPT**

[www.sharp-cee.com](http://www.sharp-cee.com)

**SHARP**

Be Original.

HEADQUARTERS SHARP CENTRAL & EASTERN EUROPE  
A-1020 VIENNA  
HANDELSKAI 342  
AUSTRIA  
PHONE: +43 1 72719-0  
FAX: +43 1 72719-289  
INTERNET: [WWW.SHARP-CEE.COM](http://WWW.SHARP-CEE.COM)