



VALUE PERFORMANCE, ELEVATE PRODUCTIVITY





The MX-M264N/M314N/M354N – ledger-size Monochrome Document Systems that will meet virtually all of your business needs.

In today's fast-paced business environment, you need to operate at peak efficiency. With Sharp's new MX-M264N/M314N/M354N Monochrome Document Systems, you'll be able to raise office productivity to a new level. Offering enhanced versatility, Sharp's new Monochrome Document Systems deliver everything your business needs to get ahead with up to 35-ppm copying and printing, color network scanning, and integrated multi-tasking capabilities – all this, while being easy to afford. Features include a high resolution touch-screen color display with graphical user navigation for easy operation. A powerful true multi-tasking controller offers guick processing of even complex print jobs. The MX-M264N/M314N/M354N Document Systems also produce crisp, clear documents in-house, helping you save time and money. Sharp's advanced Device Management tools make it simple for businesses to control access and usage. To make integration with network applications easy, the MX-M264N/M314N/M354N Document Systems support the Sharp OSA® Development Platform.* Sharp's industry-leading security helps assure the confidentiality of your intellectual property.* That's the Sharp difference.

Advanced features plus multi-function capability allow you to meet tomorrow's document needs today

- True multi-tasking document system with multi-processor design
- High resolution touch-screen color display with graphical navigation
- Micro-fine toner technology offers sharp, high quality images page after page
- 1200 x 600 dpi printing provides clear, crisp image output
- Advanced ImageSEND[™] function scans documents to USB devices, network folders, e-mail and more

- Available Document Filing System with thumbnail view and image preview features*
- Standard network printing with PCL[®]6 and optional
 Supports IEEE-2600[™] 2008 security standard PostScript[®]3[™] delivers robust performance
- Supports the Sharp OSA development platform. enabling businesses to streamline document workflow and help enhance productivity with speed and efficiency*
- Quick 20-second warm up time
- First copy out time of only 4.9/4.4/4.0 seconds
- · ImageSEND function scans documents at up to 50 images per minute in both black and color
- Flexible paper handling system feeds up to 28 lb bond through paper trays and up to 110 lb index through the bypass tray
- On-board paper storage capacity for up to 2,100 sheets with options

- Available Super G3 fax option with intelligent inbound routing*
- for MFP devices*
- Standard End-of-Lease feature can erase all user data, job status data and address book data at trade-in time
- Advanced web-based device management offers both administrator level and user level login control
- Available retractable QWERTY keyboard for easy data entry*
- Efficient design offers low power consumption, fast warm up, compact footprint and long-life parts and supplies

| MX-M264N/ | Base models include multi-tasking controller, high-resolution |
|---|--|
| M314N/M354N | touch screen display, 100-sheet RSPF, PCL®6 network printing/ |
| | scanning, duplexing, 2 x 500-sheet paper drawer and 100-sheet |
| | Bypass Tray. |
| Туре | Desktop, multi-function digital document system |
| Display | 7.0" (diagonally measured) color dot matrix touch panel display. |
| Functions | Copy, print, network print, network scan, document filing |
| | and fax1 |
| Copy System | Dry electrostatic transfer/Dual component developer/ |
| | Magnetic brush development/OPC drums/heat roller fusing/white |
| | LED exposure |
| Originals | Sheets and bound documents |
| Max Original Size | 11" x 17" Min. 5½" x 8½", Max. 11" x 17" + 12" x 18" |
| Copy Size Copy Speed | 26/31/35 ppm (8½" x 11") |
| Multiple Copy | Max. 999 copies |
| First Copy Time | MX-M264N MX-M314N MX-M354N |
| (Seconds) ² | Platen Glass 4.9 4.4 4.0 |
| (00001103) | Doc. Feeder 7.9 7.1 6.7 |
| Warm Up Time | 20 seconds or less ² |
| Magnification | 25% to 400% in 1% increments (with document feeder |
| gimoation | 25%-200%) |
| Original Feed | 100-sheet RSPF with original size detection |
| Scan Speed | Copy mode: (B&W) Up to 50 OPM @ 600 x 400 dpi; Up to 36 |
| obuli opodu | OPM (Color) @ 600 x 600 dpi. ² |
| | Network Scan: Up to 50 OPM (B&W or Color) 200 x 200 dpi. ² |
| Original Sizes | 5½" x 8½", 8½" x 11", 8½" x 11" R, 8½" x 14", 11" x 17" |
| original bizob | (13-32 lb. bond) |
| Paper Feed | Standard: (2) 500-sheet paper drawer (letter/legal/ledger/ |
| System | statement size) and 100-sheet bypass tray (letter/legal/ledger/ |
| -, | statement/envelope size). |
| | Optional: Single or double drawer paper deck (500 sheets |
| | |
| | each drawer), letter/legal/ledger/statement size. |
| Paper Types | each drawer), letter/legal/ledger/statement size. Paper drawers: 16 lb, bond -28 lb, index. Other paper types |
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| Duplexing | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also tabel paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing |
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| Duplexing CPU Interface Memory | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB |
| Duplexing CPU Interface Memory Hard Disk Drive | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2GB Optional (160 GB) |
| Duplexing CPU Interface Memory Hard Disk Drive | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 lb. bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scare: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethermet (10/100/1000Base-1), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead an color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 li bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) |
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| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) Scan-Once Print-Mary, electonic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation |
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| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 200 X 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations? I setty (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, notation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also tabel paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Scan: Statuer of yet printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page coxy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (MKS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1/8-in-1, pamphlet, |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve, compa e erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, job programs, date/character/ |
| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone Copy Features | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Scan: SaW/color: 600 x 9-E0 Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, offset-stacking, Auto Paper sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy. cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1/8-in-1, pampilet, watermark custom image, job programs, date/character/ page stamp.1 |
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| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone Copy Features | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-1), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradions/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1/8-in-1, pamphilet, watermark custom image, job programs, date/character/ page stamp. ¹ |
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| Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Exposure Control Halftone Copy Features Account Control Output Tray | Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 ll bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Up to 600 MHz Multi-Processor Design RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear) Standard 2 GB Optional (160 GB) Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual 256 gradations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1/8-in-1, pamphlet, watermark custom image, job programs, date/character/ page stamp. ¹ Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/ password (on device via LDAP server) for Copy, Print, Scan, Fax and document management. |
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| Main Specificatior Firmware | Flash ROM with local (USB), network update capability |
|--------------------------------|---|
| Management | and firmware update 1 to N with SRDM (Sharp Remote Device Management) |
| Configuration | Web-based management with user/administrator level login, |
| Method | cloning (1 to N) with SRDM and remote front panel access |
| Service/Functions | Remote front panel, remote access to service logs and click counts |
| Accessibility | Adjustment of Key Touch-Send and Speed, Concave |
| Features | Key, Document Feeder Free Stop, Job Programs, Remote |
| | Front Panel, Universal Grip for Paper Trays, and Disable Screen Timeout |
| Environmental | International Energy Star Program Ver. 1.2, Law on Promoting |
| Standards | Green Purchasing. European RoHS (Restriction of Hazardous Substances) |
| Power | AC 100-127 VAC, 60 HZ, 12 Amps |
| Power Consumption | Maximum: 1440 W or less |
| Weight | Approx. 113.8 lbs. |
| Approx. Dimensions | : 24½" (w) x 25½" (d) x 31½" (h) |
| Network Printing | |
| PDL | Standard PCL® 6 compatible, optional Postscript 3 |
| Resolution | 1200 x 600 dpi |
| Print Speed Print Drivers | 26/31/35 pages per minute (8½" x 11") Windows® Server® 2003-2008, Windows® XP, Windows XP x64. |
| | Windows Server x64, Windows Vista®, Windows Vista® x64, Windows® Server x64, Windows Vista®, Windows Vista® x64, Windows® 7, MAC, OSX (including 10.4.11, 10.5-10.5.8, |
| | 10.6-10.6.8, 10.7-10.7.2), all MAC PPD. |
| Features | Auto configuration, continuous printing, electronic sorting, |
| | offset stacking, 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: network tandem print, carbon copy print mode, different cover page/last page/other page, tab paper |
| | settings, tab printing, chapter inserts, page Interleave and |
| | bar code font printing ¹ |
| Direct Printing | File Types: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted PDF, |
| | (optional) Postscript Methods: FTP, Web page, E-mail and |
| | USB memory |
| Resident Fonts | 80 outline fonts (PCL), 136 fonts (PS) |
| Interface | RJ-45 Ethernet 10/100/1000 Base-T, USB 2.0 |
| Operating | Windows® Server® 2003-2008, Windows® 2000/XP, Windows |
| Systems | Vista, Windows 7, MAC OSX 10.4.11, 10.5-10.5.8, 10.6-10.6.5 10.6.8, 10.7-10.7.2, Novell® Netware® 3x, 4x, 5x, Sun® OS 4.1x |
| | Solaris [®] 2x, Unix [®] , Linux [®] and Citrix [®] (Metaframe, Presentation Server 4, 4.5) and Windows Terminal Services. ¹ |
| Network | TCP/IP (IPv4, IPv6, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3, |
| Protocols | SMTP, POP3, LDAP, 802.1x for Windows and Unix. LPD and LPR |
| | for Unix. IPX/SPX® for Novell environments. EtherTalk® |
| Printing | and NetBEUI. AppleTalk® for Macintosh® environments.1 |
| Protocols | LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter |
| Network | IP/MAC address filtering, protocol filtering, port management, |
| Security | user authentication and document administration. ¹ |
| | IEEE-2600™-2008, DoD (NSTISSP) #11, DoD Directive 8500.2, |
| - | DoD (DISA)1 |
| Network Scanning | |
| Scan Modes | Standard: Color, monochrome, grayscale |
| Max Original Size | 11" x 17" |
| Optical Resolution | 600 dpi |
| Output Modes | 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi |
| Image Formats | Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS, PDF/ Internet Fax: TIFF-FX, TIFF-C, TIFF-F, TIFF-S ¹ |
| | |
| Image | Monochrome Scanning; Uncompressed, G3 (MH), G4 (MR/MMR) |
| Image Compression | Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) |

Network Scanning System (continued)

| Scan Destinations | E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option), |
|--------------------|---|
| | Super G3 fax (option) |
| One-touch | Up to 1000 (combined scan destinations) |
| Group Destinations | Up to 500 |
| Programs | 48 (combined) |
| Max. Jobs | Up to 100 |
| Network Protocols | TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, |
| | ESMTP and 802.1x. |
| Network Security | E-mail server user authentication for LDAP and Active Directory |
| Software | Sharpdesk® desktop document management software |
| | (1 user license) |
| | |

P&W Super C2 Eax Kit (ention)

| B&W Super G3 Fax | k Kit (option) |
|-------------------|---|
| Transmission Mode | Super G3, G3 |
| Modem Speed | 33.6 KBPS ³ |
| Compression | JBIG, MMR, MR, MH |
| Methods | |
| Scanning Method | Sheet fed simplex or duplex or book |
| Max. Resolution | 400 dpi |
| Transmit Speed | Approx. 2 seconds with Super G3/JBIG ⁴ |
| Auto Dialing | Up to 1000 (combined scan destinations) |
| Group Dial | Up to 500 destinations |
| Inbound Fax | Routing: Forwards received fax data to E-mail |
| Long Length | Up to 311/2" (for transmission) |
| Originals | |
| Programs | 48 (combined) |
| Memory | 512 MB, 1 GB1 |
| Halftone | 256 levels |

| Туре | Built-in finisher |
|-------------------|--|
| Output Capacity | 500 sheets (letter/statement) or 250 sheets (ledger/legal size) |
| Output Delivery | Face down |
| Stapling Media | Plain paper (letter, legal, or ledger size) |
| Stapling Position | 1 rear |
| Power Source | Supplied from main unit |
| Stapling | Up to 50 sheets (letter size) or 30 sheets (legal, ledger or mixed |
| Stapled Sets | 30 bundles or 500 sheets (letter or statement size) or |
| | 30 bundles or 250 sheets (legal or ledger size) |
| Weight | Approx. 28.6 lbs. |
| Dimensions | 18¾" (w) x 18¼" (d) x 8" (h) |

| Optional Equip | ment |
|----------------|--|
| MX-DE17 | Stand/1 x 500 Sheet Paper Drawer |
| MX-DE18 | Stand/2 x 500 Sheet Paper Drawer |
| MX-DS16 | Low Stand |
| MX-DS17 | High Stand |
| MX-FN23 | Inner Finisher |
| MX-SCX1 | Staple Cartridge (MX-FN23) |
| MX-TR11 | Job Separator |
| MX-TE10 | Right-side Exit Tray Unit (Requires MX-FN23) |
| MX-PK11 | Postscript® 3™ Kit |
| MX-FX11 | Fax Expansion Kit |
| MX-FWX1 | Internet Fax Kit (Requires MX-HD12) |
| MX-PF10 | Bar Code Font Kit |
| AR-SU1 | Stamp Unit (Requires AR-SV1 Stamp Cartridge) |
| AR-SV1 | Stamp Cartridge |
| MX-KB14 | Full-size, Retractable QWERTY Keyboard |
| MX-HD12 | Hard Disk Drive Expansion Kit |
| MX-AMX1 | Application Integration Module (Requires MX-HD12) |
| MX-AMX2 | Application Communication Module (Requires MX-HD12) |
| MX-AMX3 | External Accounting Module (Requires MX-HD12) |
| MX-FR37U | Commercial Data Security Kit (not available at time of launch) |

| Supplies | |
|----------|-----------------------|
| MX-312NT | Black Toner Cartridge |
| MX-312NV | Black Developer |
| MX-312NB | Drum |

¹ Some features require optional equipment. See your local dealer.
² May vary depending on product configuration, machine settings

and operating and/or environmental conditions. ³ Actual transmission time will vary based on line conditions.

⁴ Based on Sharp Standard Test Chart with approximately 700 characters, letter size in standard resolution.







SHARP

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ImageSEND