



Compact Smart MFD - Perfect for your business

High Productivity

- 100-sheet RSPF scans documents at 52 opm*1 (one-sided)
- Multi bypass tray feeds paper up to 256 g/m² thick
- Print Release function enables printout from any compatible networked MFD*²
- Direct printing of Microsoft[®] Office (docx, xlsx, pptx) files^{*3} (option)
- OCR allows users to convert scanned documents into editable Office Open XML (docx, xlsx, pptx) files and searchable PDFs (option)
- Multicrop/Image Crop functions simultaneously scan multiple receipts/photos and save them as separate files
- Supports compact PDF (option)
- For large-volume scanned data, a URL can be generated and shared via e-mail
- Inbound routing lets you forward received faxes to a preset destination (option)

Exceptional Ease of Use

- Easy UI mode on 7.0-inch colour LCD touchscreen
- Dedicated user icons allow quick login to personalised operation screen
- Control panel tilts at various angles for easy access
- Red and green LED lamps light up to notify users of machine/job status
- Small footprint*4 (568 × 630 mm)
- Energy-saving functions include short warm-up time, power consumption of 0.5 W in fax/network standby, and more

Superb Image Quality

- Genuine Adobe® PostScript® 3™ (option)
- Sharp's proprietary Auto Colour Mode, further improved for enhanced scan performance
- Automatically makes scan settings according to document type—provides optimal scan results



Secure Information Sharing

- Accommodates two Ethernet networks^{*5}
- Wireless connectivity enables easy access from mobile devices and flexible MFD placement (option)
- NFC*⁶ and QR Code[®] enable easy direct connection between MFD and mobile device
- Supports Sharpdesk Mobile print/scan application and various mobile printing services (option)
- Application Portal offers apps for downloading and installing onto MFD
- Easy access to public cloud services such as OneDrive® for Business via single sign-on (option)
- Sends scanned data via Gmail™ or Microsoft Exchange/Online accounts
- Sharp OSA (Open Systems Architecture) allows integration with network and cloud-based applications (option)
- Advanced system/data protection and access control, including firmware self-recovery and whitelisting*⁷

*1: Originals per minute; when feeding A4 sheets.

- *2: Contact a Sharp customer representative for details on the recommended maximum number of connectable MFDs.
- *3: This function is enabled via Qualcomm[®] DirectOffice™ technology.
- *4: "Footprint" refers to the part directly adjacent to the floor or desk space. The numerical value is for the MFD's base unit only.
- *5: Requires third-party Ethernet adaptor that supports two lines.
- *6: The NFC interface is for Android™ devices running Android 9 or earlier. Requires third-party NFC card reader.
- *7: Certain functions require optional equipment.



SPECIFICATIONS

General

Туре	Desktop
Engine speed	A4*1: Max. 25 ppm
	A3: Max. 14 ppm
Control panel display	7.0-inch colour LCD touchscreen
Paper size	Max. A3W, min. A6* ²
Paper capacity	Standard: 350 sheets
(80 g/m ²)	(250-sheet tray and 100-sheet multi bypass tray)
	Maximum: 1,850 sheets
	(350 sheets & optional 3 x 500-sheet tray)
Paper weight	Tray 1: 60 g/m ² to 105 g/m ²
	Trays 2–4 (BP-CS10/DE10): 60 g/m ² to 220 g/m ²
	Multi bypass tray: 55 g/m² to 256 g/m²
Warm-up time* ³	17 sec.*4
Memory	5 GB (copy/print shared) 128 GB SSD*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)	568 x 630 x 653 mm
Weight (approx.)	54 kg

Copier

Original paper size	Max. A3
First copy time*6	Colour: 11.0 sec. B/W: 8.0 sec.
Continuous copy	Max. 9,999 copies
Resolution	Scan (colour): 600 x 600 dpi
	Scan (B/W): 600 x 600 dpi, 600 x 400 dpi
	Print: 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 RSPF) in 1% increments
Preset copy ratios	Metric: 10 ratios (5R/5E), inch: 8 ratios (4R/4E)

Colour Scanner

Scan method	Push scan (via control panel)
	Pull scan (TWAIN-compliant application)
Scan speed*7	Colour & B/W: Max. 52 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* ⁸
File formats	TIFF, PDF, PDF/A-1a*9, PDF/A-1b, encrypted PDF, XPS,
	compact PDF ^{*10*11} , JPEG ^{*11} , searchable PDF ^{*9} , OOXML
	(pptx, xlsx, docx)* ⁹ , text (TXT [UTF-8])* ⁹ , rich text (RTF)* ⁹
Scan destinations	Scan to e-mail/desktop*12/FTP server/network folder (SMB)/
	USB drive/local drive

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Document filing capacity*13	Main and custom folders: 5,000 pages or 500 files Ouick file folder: 5,000 pages or 500 files
Stored jobs* ¹⁴ Storage folders	Copy, print, scan, fax Quick file folder, main folder, custom folder (max. 1,000 folders)
Printer	

- Thirteen	
Resolution Interface	600 x 600 dpi, 9,600 (equivalent) x 600 dpi USB 2.0 (host, high-speed), 10Base-T/100Base-TX/1000Base-T, wireless LAN (IEEE 802.11 b/g/n)* ¹⁵
Supported OS ^{*16}	Windows Server® 2012, Windows Server® 2012 R2, Windows Server® 2016, Windows Server® 2019, Windows® 8.1, Windows® 10, Windows® 11, Mac OS 10.9, 10.10, 10.11, 10.12, 10.13, 10.14, 10.15, 11, 12
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	Standard: PCL 6 emulation Option: Adobe® PostScript® 3™
Available fonts	80 fonts for PCL, 139 fonts for Adobe PostScript 3

B/W Facsimile (requires optional MX-FX15)

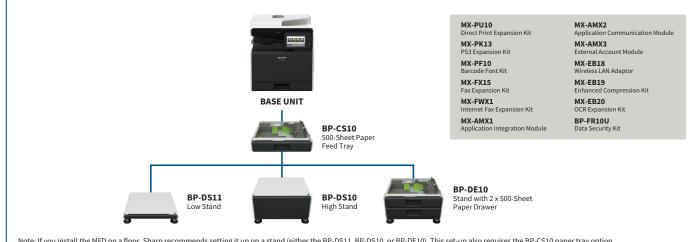
/
MH/MR/MMR/JBIG
Super G3/G3
Less than 3 seconds ^{*17}
33,600 bps to 2,400 bps with automatic fallback
From Standard (203.2 x 97.8 dpi) to
Ultra Fine (406.4 x 391 dpi)
A3 to A5
1 GB (built-in)
Equivalent to 256 levels

*1: Long-edge feeding. *2: Only short-edge feeding can be used with A6 paper. *3: In a standard *1: Long-edge feeding. *2: Only short-edge feeding can be used with A6 paper. *3: In a standard measurement environment. May vary depending on operating conditions and environment. *4: When starting the MFD via the power button. 28 seconds when starting via the main power switch. *5: SSD capacity depends on procurement and sourcing status. *6: 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. *7: Based on Sharp's A4 standard chart, using document feeder, long-edge feeding, one-sided scanning, and factory default settings. Scan speed will vary depending on the type of document and the scan settings. *8: Resolution will vary depending on the size of the scanned area. '9: Requires optional MX-EB20. *10: Requires optional MX-EB19. *11: Colour/greyscale only. *12: Requires optional MX-EB3. *14: Some features require optional equipment. *15: Requires optional MX-EB18. *13: Storage capacity will vary depending on the type of document and the scan settings. *14: Some features require optional equipment. *15: Requires optional MX-EB18. *13: Storage capacity will vary depending on the type of document and the scan settings. *14: Some features require optional equipment. *15: Requires optional MX-EB18. *13: Storage capacity will vary depending on the type of document and the scan settings. *14: Some features require optional equipment. *15: Requires optional MX-EB18. *13: Storage capacity will vary depending on the type of document and the scan settings. *14: Some features require optional equipment. *15: Requires optional MX-EB18. *13: Storage capacity will vary depending on the type of document and the scan settings. *14: Some features require optional equipment. *15: Requires optional MX-EB18. *17: 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. compression.

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Qualcomm[®] DirectOffice[®]





Note: If you install the MFD on a floor, Sharp recommends setting it up on a stand (either the BP-DS11, BP-DS10, or BP-DE10). This set-up also requires the BP-CS10 paper tray option.



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