

An Ultra-compact Document Solution with Wireless Connectivity

High Productivity

- 50-sheet DSPF scans documents at 92 opm^{*1} (two-sided)
- Reliable, flexible media handling supports cardstock, small media, and envelopes from the main tray or the multipurpose feeder
- Card Copy function enables capturing both sides of ID/credit cards and printing to one side of paper or saving to a network folder
- Steel frame and lifetime imaging components mean long life and minimal maintenance
- Standard-equipped with high-speed Super G3 fax

Exceptional Ease of Use

- 2.8-inch colour LCD touchscreen for easy access
- Front USB port allows walk-up printing of popular file formats without a computer
- Remote Operation function displays the MFD's control panel on a PC or mobile device, allowing the MFD to be operated via that PC or mobile device
- SRDM (Sharp Remote Device Manager)^{*2} software allows centralised control of networked printers and MFDs
- Sharp's printer driver setup window features a user-friendly design
- Compact footprint^{*3} (411 x 366 mm)

Secure Information Sharing

- Standard-equipped wireless connectivity enables easy access from mobile devices and flexible printer placement
- Supports mobile printing services such as Sharp Print Service Plugin^{*4} and AirPrint
- Multi-layered security features keep information safe—in the document, on the device, and over the network
- A range of embedded features hardens the device against attacks
- Standard Confidential Print feature helps ensure output security via simple PIN

^{*1}: Originals per minute; when feeding A4 sheets in B/W.

^{*2}: Contact a Sharp customer representative for availability and other details.

^{*3}: The numerical value is for the MFD's base unit only.

^{*4}: Contact a Sharp customer representative for details.



SPECIFICATIONS (tentative)

General		Printer	
Type	Desktop	Resolution	2,400 Image Quality, 1,200 Image Quality, 600 x 600 dpi
Engine speed	A4*1: Max. 40 ppm	Interface	USB 2.0 (host, high-speed), 10Base-T/100Base-TX, wireless LAN (IEEE 802.11 b/g/n)
Control panel display	2.8-inch colour LCD touchscreen	Supported OS	Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019, Windows Server 2022, Windows 7, Windows 8.1, Windows 10, Windows 11, Mac OS 10.10 to 10.15, 11, 12, 13, 14
Paper size	Max. A4, min. A6	Network protocols	TCP/IP
Paper capacity (75 g/m²)	Standard: 350 sheets (250-sheet tray and 100-sheet multipurpose feeder) Maximum: 900 sheets (350 sheets & optional 550-sheet tray)	Printing protocols	LPD, Raw TCP (port 9100), enhanced IP (port 9400), FTP, TFTP, IPP
Paper weight	Trays 1-2: 60 g/m² to 120 g/m² Multipurpose feeder: 60 g/m² to 217 g/m²	PDL	PCL 5e/PCL 6 emulation, PostScript 3 emulation
Memory	512 MB	Available fonts	89 fonts for PCL, 158 fonts for PostScript 3 emulation
Dimensions (W x D x H)	411 x 366 x 339 mm		
Weight (approx.)	12.8 kg		
Copier		Facsimile	
Original paper size	Max. A4	Compression method	MH/MR/MMR/JBIG/JBIG2/JPEG
First copy time*2	5.9 sec.	Communication protocol	Super G3/G3
Continuous copy	Max. 9,999 copies	Transmission time	Less than 3 seconds*5
Resolution	Max. 600 x 600 dpi	Modem speed	33,600 bps to 2,400 bps with automatic fallback
Zoom range	25% to 400% in 1% increments	Transmission resolution	B/W: From Standard to Ultra Fine Colour: From Fine to Super Fine
Preset copy ratios	6 ratios (2R/4E)	Recording size	A4 to A6
		Memory	6 MB (built-in)
Scanner			
Scan method	Push scan (via control panel) Pull scan (TWAIN-compliant application)	*1: Short-edge feeding.	
Scan speed*3	[A4 colour] One-sided: Max. 20 originals/min. Two-sided: Max. 40 originals/min. [A4 B/W] One-sided: Max. 46 originals/min. Two-sided: Max. 92 originals/min.	*2: Short-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.	
Resolution	Push scan: 75, 150, 200, 300, 400, 600 dpi Pull scan: 75, 150, 200, 300, 400, 600 dpi	*3: Scan speed will vary depending on the type of document, scan settings, operating conditions, and environment.	
File formats	TIFF, PDF, PDF/A-1a, PDF/A-1b, encrypted PDF, JPEG*4	*4: Colour/greyscale only.	
Scan destinations	Scan to e-mail/FTP server/USB drive/network folder (SMB)	*5: Based on ITU-T test chart #1 at 33,600 bps.	
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SYSTEM CONFIGURATION

