

BP-30C25 Digital Full Colour Multifunctional System

Be Original.

Free to fit—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 MFP*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

- Secondary Ethernet port to support additional network*5
- Wireless connectivity enables easy access from mobile devices and flexible MFP placement (option)
- NFC*6 and QR Code enable easy direct connection between MFP and mobile device
- Supports Sharpdesk Mobile print/scan application*7 and various mobile printing services (option)
- Application Portal offers apps for downloading and installing onto MFP
- 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*8
- *1: Originals per minute; when feeding A4 (8 $^{\mbox{\tiny 1}}/_{\mbox{\tiny 2}}"$ x 11") sheets.
- *2: Contact a Sharp customer representative for details on the recommended maximum number of connectable MFPs.
- *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 MFP'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: Availability varies by country/region.
- *8: Certain functions require optional equipment.















SPECIFICATIONS (tentative)

General

Desktop Type

A4 (8 ½" x 11")*1: Max. 25 ppm A3 (11" x 17"): Max. 14 ppm **Engine speed**

Control panel display 7.0-inch colour LCD touchscreen Max. A3W (12" x 18"), min. A6 (5 $^{1}/_{2}$ " x 8 $^{1}/_{2}$ ")* 2 Paper size

Paper capacity Standard: 350 sheets

(250-sheet tray and 100-sheet multi bypass tray) (80 g/m²)

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 (16 lbs bond to 28 lbs bond)

Trays 2-4 (BP-CS10/DE10): 60 g/m2 to 220 g/m2 (16 lbs bond to 80 lbs cover)

Multi bypass tray: 55 g/m2 to 256 g/m2

(13 lbs bond to 140 lbs index)

Warm-up time*3 17 sec.*4

5 GB (copy/print shared) Memory 128 GB SSD*5 Rated local AC voltage ±10%, 50/60 Hz Power requirements

Max. 1.44 kW (110 V to 120 V), max. 1.84 kW (220 V to 240 V) Power consumption

Dimensions (W x D x H) 568 x 630 x 653 mm (22 $^{3}/_{8}$ " x 24 $^{13}/_{16}$ " x 25 $^{23}/_{32}$ ")

Weight (approx.) 54 kg (119.1 lbs)

Copier

Original paper size Max. A3 (11" x 17") 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

25% to 400% (25% to 200% using RSPF) in 1% increments Zoom range

Preset copy ratios Metric: 10 ratios (5R/5E), inch: 8 ratios (4R/4E)

Colour Scanner

File formats

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

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 to e-mail/desktop*12/FTP server/network folder (SMB)/ Scan destinations

USB drive/local drive

· Design and specifications are subject to change without prior notice.

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Document Filing

Document filing capacity*¹³ Main and custom folders: 5,000 pages or 500 files

Quick file folder: 5,000 pages or 500 files

Stored jobs*14 Copy, print, scan, fax

Storage folders Quick file folder, main folder, custom folder

(max. 1,000 folders)

Printer

Network protocols

Resolution 600 x 600 dpi, 9,600 (equivalent) x 600 dpi

USB 2.0 (host, high-speed), 10Base-T/100Base-TX/1000Base-T, Interface

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 Server 2022, 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, 13, 14

TCP/IP

LPR, Raw TCP (port 9100), POP3 (e-mail printing), HTTP, Printing protocols

 ${\sf FTP}\ for\ downloading\ print\ files,\ IPP,\ {\sf SMB},\ {\sf WSD}$ Standard: PCL 6 emulation

PDI Option: Adobe PostScript 3

Available fonts 80 fonts for PCL, 139 fonts for Adobe PostScript 3

Facsimile (requires optional MX-FX15)

MH/MR/MMR/JBIG Compression method Communication protocol Super G3/G3 Less than 3 seconds*17 Transmission time

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 $^{1}/_{2}$ ")

1 GB (built-in)

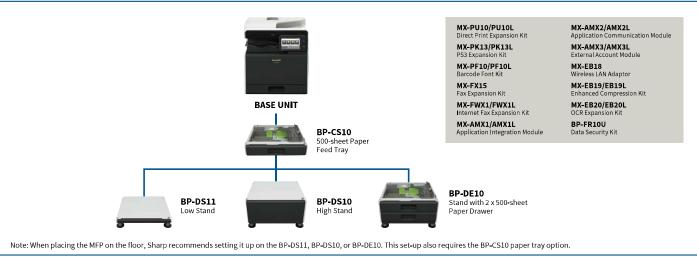
Greyscale levels Equivalent to 256 levels

*1: Long-edge feeding. *2: Only short-edge feeding can be used with $5^{1/2}$ " x $8^{1/2}$ " paper. *3: In a *1: Long-edge feeding. *2: Only short-edge feeding can be used with 5 ¹/s" x 8 ¹/s" paper. *3: In a standard measurement environment. May vary depending on operating conditions and environment. *4: When starting the MFP 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 (8 ¹/₂" x 11") sheets from 1st paper tray, using document glass, MFP 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-EB19/EB20L. *10: Requires optional MX-EB19/EB19L. *11: Colour/greyscale only. *12: Requires Network Scanner Tool Lite. *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. Availability of this option varies by country/region. *16: Mac OS requires optional MX-EB18. Availability of this option varies by country/region. *16: Mac OS requires optional MX-PK13/PK13L. *17: Based on Sharp's standard chart with approx. 700 characters (A4 or 8 ¹/; x 11" long-edge feeding) at standard resolution in Super G3 mode, 33,600 bps, JBIG compression. mode, 33,600 bps, JBIG compression.

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SYSTEM CONFIGURATION



Certain optional equipment may not be available in some areas.

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SHARP ELECTRONICS (VIETNAM) COMPANY LIMITED.

T5-B03.07 & T5-B03.09. 3rd Floor Masteri Thao Dien.

No. 159, Vo Nguyen Giap Street, Thao Dien Ward, Thu Duc city, Ho Chi Minh city Hotline: 1-800-1594 Website: vn.sharp

Service email: sbs-service@svn.sharp-world.com

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