# **BP-70C65**

Future proofed by design with stringent security features and superior functionality for hybrid working

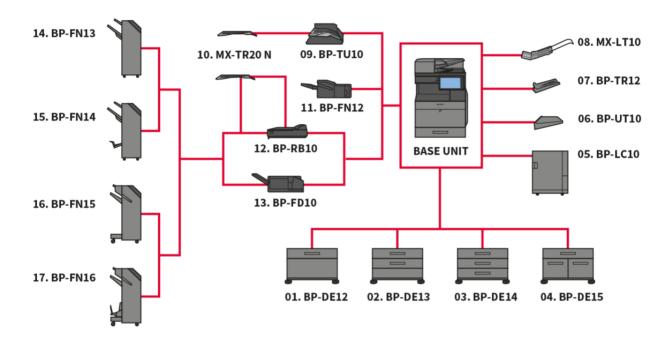


- 65ppm colour MFP with seamless integration and connection to cloud based business process applications
- Built-in Microsoft® Teams connector strengthens collaboration by enabling direct and secure access for printing to or scanning from your Microsoft® Teams channels
- Keep your data, device and network secure with optional Bitdefender anti-malware protection software
- Securely print from or scan to public cloud storage services quickly and easily with single sign-on
- Scan at speeds of up to 280ipm with optional double feed detection for eliminating productivity interruptions
- Superior environmental performance delivers lower standby power consumption and low TEC value

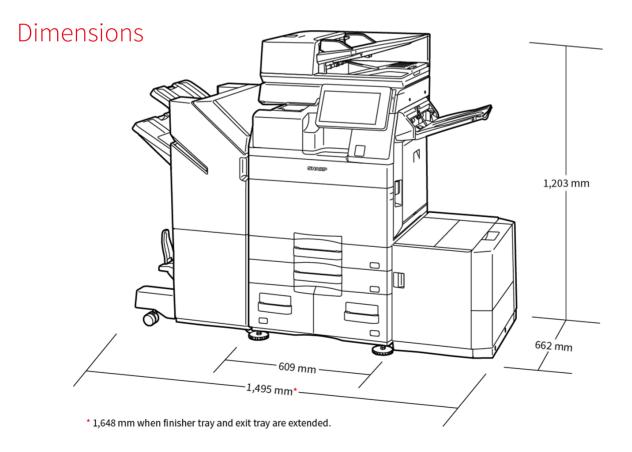
- Feature rich hardware and solutions platform that supports the hybrid working environment
- Industry leading system and data protection features including BIOS based security and standard Trusted Platform Module ensure that confidential data is kept secure
- Interact with the MFP directly from your mobile device via WiFi, AirPrint, Bluetooth, NFC and QR Code
- 10.1-inch colour LCD operation panel offers a smartphone style user interface making everything easy to access and use
- Extensive finishing options including a folding unit bring even more flexibility to your print output
- Keep up-to-date and compliant with remote firmware and application updates via the Sharp Application Portal



## Configurations



Configurations may differ per sales region. Please contact your local Sharp representative for further information.



Dimensions are shown with optional equipment. Options may differ per region.

### **Options**

#### **Base Unit**

01. BP-DE12 Stand with 550-sheet paper drawer

550 sheets\*, SRA3 - A5R (60 - 300 g/m2)

02. BP-DE13 Stand with 2 x 550-sheet paper drawer

550 sheets\* each for lower and upper trays, SRA3 - A5R (60 - 300 g/m2)

03. BP-DE14 Stand with 3 x 550-sheet paper drawer

550 sheets\* each for lower and upper trays, SRA3 - A5R (60 - 300 g/m2)

04. BP-DE15 Stand with 550 + 2100-sheet paper drawer

Upper tray: SRA3 - A5R, 550 sheets\* (60 - 300 g/m2)
Lower tray (Left): A4, 1,200 sheets\* (60 - 105 g/m2)
Lower tray (Right): A4 - B5, 900 sheets\* (60 - 105 g/m2)

05. BP-LC10 Large Capacity Tray

3,000 sheets\*, A4 - B5 (60 - 220 g/m2)

06. BP-UT10 Utility Table

07. BP-DD10 Double Feed Detection Kit

Eliminates double feeding of paper while scanning

08. MX-TU10 Exit Tray Cabinet

Must be ordered with this unit unless configuration includes BP-RB10, BP-FD10 or BP-FN12  $\,$ 

#### **Printing**

#### MX-PF10 Barcode Font Kit

Enables barcode printing

#### Scanning

#### AR-SU1 Stamp Unit

Marks already scanned documents for checking

#### **Faxing**

BP-FX11 Fax Expansion Kit

MX-FWX1 iFax Expansion Kit

### Storage

**BP-SD10 High Capacity SSD** 

512GB SSD

#### Sharp OSA®

MX-AMX1 Application Integration Module

#### Security

**BP-FR12U Data Security Kit** 

Commercial version

**BP-VD10 Virus Detection Kit** 

#### **Finishing**

#### 09. BP-TR12 Exit Tray Unit

#### 10. MX-LT10 Long Paper Feeding Tray

Recommended for banner printing

#### 11. BP-TU10 Exit Tray Cabinet

#### 12. MX-TR20 N Job Separator Tray

Requires BP-TU10 Exit Tray Cabinet

#### 13. BP-FN12 Inner Finisher

A3 - B5 (offset/staple), SRA3 - A5R (non offset)

Offset tray (upper): max. 500-sheet paper capacity\*

Stapling capacity: max. 50-sheet multi-position staple\*

Manual Stapling: 1-point at rear (Flat), 45 sheets (64 g/m2), 40 sheets (80 g/m2)

Stapleless capacity: max. 10-sheet (64 g/m2), 8 sheet (65 - 81.4 g/m2), 6 sheet (81.5 - 105 g/m2)

#### 14. BP-RB10 Paper Pass Unit

Required when using BP-FN13, BP-FN14, BP-FN15 & BP-FN16

#### 15. BP-FD10 Folding Unit

200 sheets\*, A3, B4, A4R (Z-fold & half fold), A3, A4R (C-Fold, Accordion fold), 60 - 256 g/m2

#### 16. BP-FN13 1k Finisher

A3W - A5R (offset/staple), SRA3 - A5R (non offset)

Offset tray (upper): max. 1,000-sheet paper capacity  $^\star$ 

Stapling capacity: max. 50-sheet multi-position staple\*

#### 17. BP-FN14 1k Saddle Stitch Finisher

A3W - A5R (offset/staple), SRA3 - A5R (non offset)

Offset tray (upper): max. 1,000-sheet paper capacity\*

Stapling capacity: max. 50-sheet multi-position staple\*

Saddle stitch tray (lower): 7 sets (11-15 sheets), 10 sets (6-10 sheets), 20 sets (1-5 sheets), 15 sheets max per set

#### 18. BP-FN15 3k Finisher

A3 - B5 (offset/staple), SRA3 - A5R (non offset)

Offset tray (upper): max. 3,000-sheet paper capacity\*

Stapling capacity: max. 65-sheet multi-position staple  $\!\!\!^\star$ 

Manual Stapling: 1-point at rear (Flat), 45 sheets (64 g/m2), 40 sheets (80 g/m2)

Stapleless capacity: max. 10-sheet (64 g/m2), 8 sheet (65 - 81.4 g/m2), 6 sheet (81.5 - 105 g/m2)

#### 19. BP-FN16 3k Saddle Stitch Finisher

A3 - B5 (offset/staple), SRA3 - A5R (non offset)

Offset tray (upper): max. 3,000-sheet paper capacity\*

Stapling capacity: max. 65-sheet multi-position staple\*

Manual Stapling: 1-point at rear (Flat), 45 sheets (64 g/m2), 40 sheets (80 g/m2)

Stapleless capacity: max. 10-sheet (64 g/m2), 8 sheet (65 - 81.4 g/m2), 6 sheet (81.5 - 105 g/m2)

Saddle stitch tray (lower): 10 sets (11-20 sheets), 15 sets (6-10 sheets), 25 sets (1-5 sheets). 20 sheets max per set

MX-PN14C/D Punch Modules (2/4, 4 wide) for BP-FN11

MX-PN15C/D Punch Modules (2/4, 4 wide) for BP-FN13/BP-FN14

MX-PN16C/D Punch Modules (2/4, 4 wide) for BP-FN15/BP-FN16

\* Number of sheets based on 80 g/m2

## Specifications

Engine speed Colour ppm (A4) 65 Engine speed B/W ppm (A4) 65 Engine speed Colour ppm (A3) 29 Engine speed B/W ppm (A3) 29 Paper size: Min.-Max. A6R - SRA3 Paper weight (g/m2) 55 - 300 Paper capacity:Std (sheets) 650 Paper capacity: Max. (sheets) 6300 Warm Up Time (sec.) 15 Memory general min/max (GB) STD / OPT SSD Capacity (GB) 256 / 512 STD Duplex

Power requirements - rated local AC voltage

(Hz)

Power consumption (kW) 1.84

Dimensions (mm) 609 x 662 x 860

Weight (kg) 86

**DOCUMENT FEEDER** 

Original capacity (sheets) 300

**DOCUMENT FILING** 

Document filing (Standard / Option) STD Document filing capacity- main and custom 20000 folders (pages) 10000

Document filing capacity- quick file folder

(pages) Stored iobs

Copy, print, scan, fax transmission Storage folders Quick file folder, main folder, custom folder (max. 1000)

Fax (Standard / Option) OPT MH / MR / MMR / JBIG **Compression method** 

**Communication protocol** Super G3 / G3 Transmission time (sec) 33600 - 2400 Modem Speed (bps)

STD 203.2 x 97.8 dpi / Ultra Fine Transmission resolution

406.4 x 391 dpi

200 - 240V, 50 / 60Hz

Document Size (Min) Δ5 Document Size (Max) А3 Memory (GB) **Grey Scale levels** 256 Dial Registration; rapid/speed dial 2000 **Broadcast Transmission (max. destinations)** 

**WIRELESS LAN** 

Wireless LAN (Standard / Option)

IEEE802.11 a / b / g / n / ac Compliant regulation Access mode Infrastructure mode, Software AP mode

Security WEP, WPA / WPA2-mixed PSK, WPA / WPA2-mixed FAP WPA2-PSK

WPA2-EAP, WPA2 / WPA3-mixed PSK / SAE, WPA3 SAE, WPA2 / WPA3-mixed EAP, WPA3 EAP

Original paper size (Max.) А3 First copy out time Colour (sec.) 4.8 First copy out time B/W (sec.) 3.7 E-sort Std Continuous copy (Max. copies) 9.999

Resolution Scan B/W (dpi) 600 x 600, 600 x 400, 600 x 300

Resolution Scan Colour (dpi) 600 x 600

Resolution Print (dpi) 1200 x 1200, 600 x 600, 9600 x 600 Gradation (equivalent levels) - Colour 256

Zoom range (%) 25 - 400 Preset copy ratios 10

File formats

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 -

TIFF, PDF, PDF / A-1a, PDF / A-1b, encrypted PDF, compact PDF, JPEG, XPS, searchable PDF,

Microsoft Office (pptx, xlsx, docx),

TXT (UTF-8), RTF

Scan destinations Desktop Scan destination FTP, Email Scan destination Network folder Scan destination USB memory

PRINTER

Resolution (dpi) 1200 x 1200, 600 x 600, 9600 x 600

Network Printer (Standard / Option) STD Ethernet

Interface Std/Opt USB 2.0, USB 3.0, 10Base-T / 100Base-TX / 1000Base-T, Optional secondary LAN support

Supported OS Standard Windows 8.1, 10, 11. Windows Server 2012, 2012R2, 2016, 2019.

Mac OS X 10.10, 10.11, 10.12, 10.13, 10.14, 10.15, 11, 12

**Network protocols** TCP / IP (IPv4, IPv6)

**Printing protocols** LPR, Raw TCP (port 9100), POP3 (email printing), HTTP, FTP for

downloading print files, IPP, SMB,

PDL Std/Opt STD PCL 6, Adobe® PostScript® 3™

Available fonts 80 (PCL), 139 (Adobe PostScript 3)

**FINISHING** 

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

**TONER YIELD** 

Black (pages at 5% coverage) 40000 / 20000 Cyan (pages at 5% coverage) 24000 / 12000 Magenta (pages at 5% coverage) 24000 / 12000 Yellow (pages at 5% coverage) 24000 / 12000

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