

brilliant

DP-C322 / DP-C262

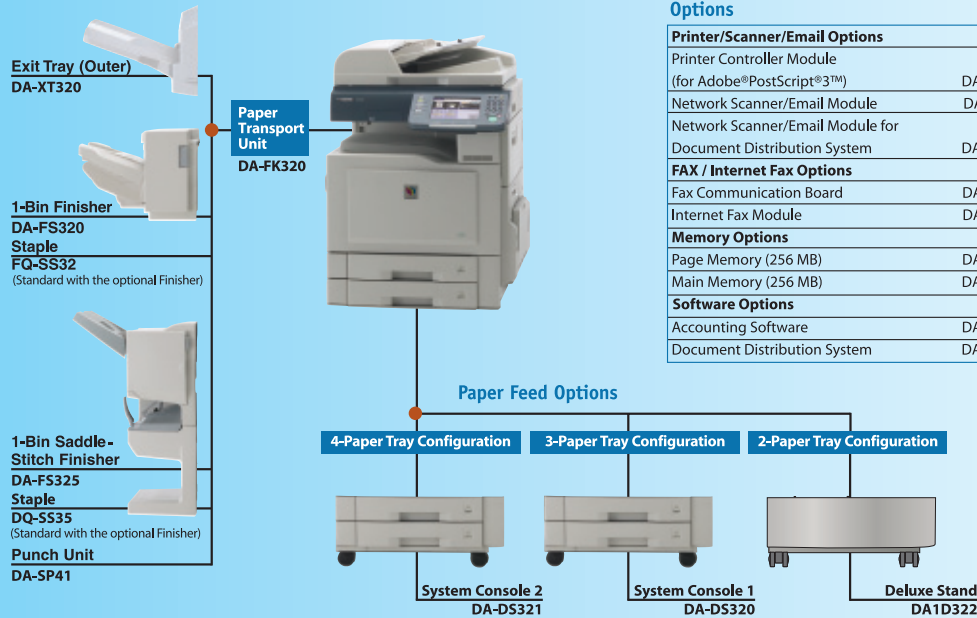


Smarter Systems for a Smarter Workplace

- Full-color MFP with Quick Start Warmup
- Up to 21 ppm color printing/copying
- Up to 32 ppm / 26 ppm monochrome printing/copying (DP-C322/DP-C262)
- Convenient SD Memory Card Interface
- Advanced Security Functions
- Universal Design Control Panel with Graphical Interface



Options & Specifications



Options

Printer/Scanner/Email Options	
Printer Controller Module (for Adobe®PostScript®3™)	DA-MC320
Network Scanner/Email Module	DA-NS320
Network Scanner/Email Module for Document Distribution System	DA-NS321
FAX / Internet Fax Options	
Fax Communication Board	DA-FG320
Internet Fax Module	DA-NF320
Memory Options	
Page Memory (256 MB)	DA-PMN56
Main Memory (256 MB)	DA-EMN56
Software Options	
Accounting Software	DA-WA10
Document Distribution System	DA-WR10

Consumables

Toner	
Toner Cartridge (Black)	DQ-TUN28K
Toner Cartridge (Cyan)	DQ-TUN20C
Toner Cartridge (Magenta)	DQ-TUN20M
Toner Cartridge (Yellow)	DQ-TUN20Y
Toner Waste Container	
Toner Waste Container	DQ-BFN45
OPC Drum Unit	
OPC Drum Unit (Black)	DQ-UHN36K
OPC Drum Unit (Color)	DQ-UHN30
Staple	
Staples for DA-FS325	DQ-SS35
Staples for DA-FS320	FQ-SS32

General

Type	Semi Console
Copy/Print Process	Laser Indirect Electrostatic
Developing Process	Dry Dual Component
Fusing Method	Induction Heating (IH) System
Inverting Automatic Document Feeder	70 sheets (8.5" x 11", 20 lb)
Paper Feed	Std. 50-sheet paper tray unit x 2 + 50-sheet bypass Optional paper tray: 550 sheets x 2 Max. 2,250 sheets with option
Paper Weight	Paper Tray: 18 to 28 lb (64 to 105 g/m ² – Bond Paper) Bypass: 15 to 40 lb (55 to 220 g/m ² – Bond Paper) 90 to 121 lb (Index Paper)
Power Requirements	AC 120 V, 50/60 Hz, 12 A
Power Consumption	Max.: Less than 1.44 kW Power saver mode: Approx. 65 W Sleep mode: Approx. 25 W
Warmup Time (68F/20°C)	Approx. 15 sec. (Main power switch ON)
Dimensions (W x D x H) ¹	25.8" x 32.5" x 36.7" (656 mm x 825 mm x 933 mm) (Excluding optional equipment) (Including Automatic Document Feeder and ADF mounting bracket)
Weight (Excluding optional equipment) ¹	Approx. 360.8 lb (164 kg)

Digital Copier

First Copy Time	B/W: Approx. 6.2 sec. (8.5" x 11") (DP-C322) Approx. 7.3 sec. (8.5" x 11") (DP-C262) Color: Approx. 12 sec. (8.5" x 11")
Resolution	Max. 600 dpi
Gray Scale	256 steps
Multi Copy Speed ²	B/W: Up to 32 cpm (DP-C322) Up to 26 cpm (DP-C262) Color: Up to 21 cpm
Maximum Original Size	11" x 17"
Copy Size	11" x 17" – 5.5" x 8.5"
Copy Ratio	Enlargement: (fixed) 200%, 155%, 129%, 121% Reduction: (fixed) 79%, 77%, 65%, 61%, 50%
Zoom (variable)	25%–400% (in 1% increments)
Multiple Copy	1 to 999, Automatic reset to 1
Exposure Control	Text, Text / Photo, Photo
Sort Memory	Standard: 128 MB Max.: 12 GB

Printer

Network Printer Interface	Ethernet 10Base-T/100Base-TX
Communication Protocol	TCP/IP (LPD [Port9100/Raw], SNMP, DHCP, SMB), IPX/SPX (NDS, Bindery, NDPS), AppleTalk (PS), IPP (PCL, PS) IPv4/IPv6 Dual Stack
Local Printer Interface	USB 2.0
Printer Language (standard)	PCL 6 Emulation
(option)	Adobe® PostScript®3™ ³
Printing Speed ²	B/W: Up to 32 ppm (DP-C322) Up to 26 ppm (DP-C262) Color: Up to 21 ppm
Paper Size	Paper Tray: 11" x 17" – 5.5" x 8.5" Bypass: 12" x 18" – 5.5" x 8.5"
Printing Resolution	1,200 dpi x 1,200 dpi ⁴ , 600 dpi x 600 dpi (PCL, PS)
Printer Memory	Standard: 256 MB Max: 512 MB
PCL/PS Spool Memory	2 GB
Compatible Client Operating Systems	Windows® XP/2000, 98, Me, Windows NT® 4.0, MacOS 8.6–10.3 ³
Compatible Server Operating Systems	Windows® 2000/Server 2003, Windows NT® 4.0, UNIX/Linux, AS/400

Network Scanner / Scan-to-Email (Option)

Network Scanner Interface	Ethernet 10Base-T/100Base-TX
Communication Protocol	TCP/IP (LPR, FTP), SMTP, LDAP IPv4/IPv6 Dual Stack (IPv6: HTTP, SMTP)
Maximum Scanning Size	11" x 17"
Scanning Speed	B/W: Up to 32 originals/minute (Letter) Color: Up to 31 originals/minute (Letter)
Scanning Resolution	200 dpi x 200 dpi, 300 dpi x 300 dpi, 400 dpi x 400 dpi, 600 dpi x 600 dpi
Compatible Client Operating Systems	Windows® XP/2000/Server 2003, 98, Me, Windows NT® 4.0
Data Format	B/W: TIFF, PDF Color: JPEG, PDF, Compressed PDF (300 x 300 dpi only)
Address Book Capacity (including Network scanner, Scan-to-Email, G3 Fax and Internet Fax)	1000 stations

G3 Fax (Option) / Internet Fax (Option)

Compatibility	G3 Fax: ITU-T Group 3, ECM Internet Fax: ITU-T.37, IETF RFC 3965
Communication Protocol	TCP/IP, SMTP, POP3, MIME, LDAP (Internet Fax)
Modem Speed	33.6 kbps – 2.4 kbps with automatic fallback (G3 Fax)
Coding Scheme	JBIG / MMR / MR / MH (Conforms to ITU-T Recommendations)
Scanning Speed ⁵	Approx. 0.7 sec. (8.5" x 11" portrait in Standard or Fine mode with ADF)
Transmission Speed ⁶	Approx. 2.9 sec.
Scanning Resolution	Standard: 203 dpi x 98 lpi (8 dots/mm x 3.85 lines/mm) Fine: 203 dpi x 196 lpi (8 dots/mm x 7.7 lines/mm) Super Fine: 406 dpi x 391 lpi (16 dots/mm x 15.4 lines/mm) 600 dpi: 600 dpi x 600 dpi
Maximum Original Size	11" x 17"
Effective Scanning Width	11.5" (292 mm)
Recording Resolution	600 x 600 dpi
Standard Memory ⁷	3 MB (approx. 180 pages based on ITU-T Image No.1 using Standard Resolution)
Optional Memory	64 MB – 1 GB (SD card)
Data Format	TIFF-FX (Profile S/F/J) (Internet Fax)

Notes

- Dimensions and weight are approximate.
- Speeds are contingent upon applications, machine configuration, and status. Individual speeds may vary.
- Requires optional Printer Controller Module (for Adobe PS).
- Requires optional page memory.
- Scanning speed applies to the feeding process from the top to the end of a single page test chart. The time for the feeding process does not include the time that it takes for the top edge of the page to reach the scanning point and page ejection. Time for entire storing process is not applied.
- Transmission time applies to memory transmission of text data using only ITU-T Image No.1 between the same models at maximum modem speed. Transmission time may vary in actual usage. Usually public telephone lines can only support communication speeds of 28.8 Kbps or lower. Via PBX, transmission speed may fall back to a lower speed.
- Based on ITU-T Image No.1 scanned in Standard mode.

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Two Panasonic Way, Secaucus, NJ 07094
For a local dealer, please call 1-800-742-8086
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