

- Up to 85/72 ppm digital copying and printing
- Large paper capacity up to 6,100 sheets
- Versatile network printing capability (optional)
- Scan-to-PC/Scan-to-Email/Internet Fax (option)

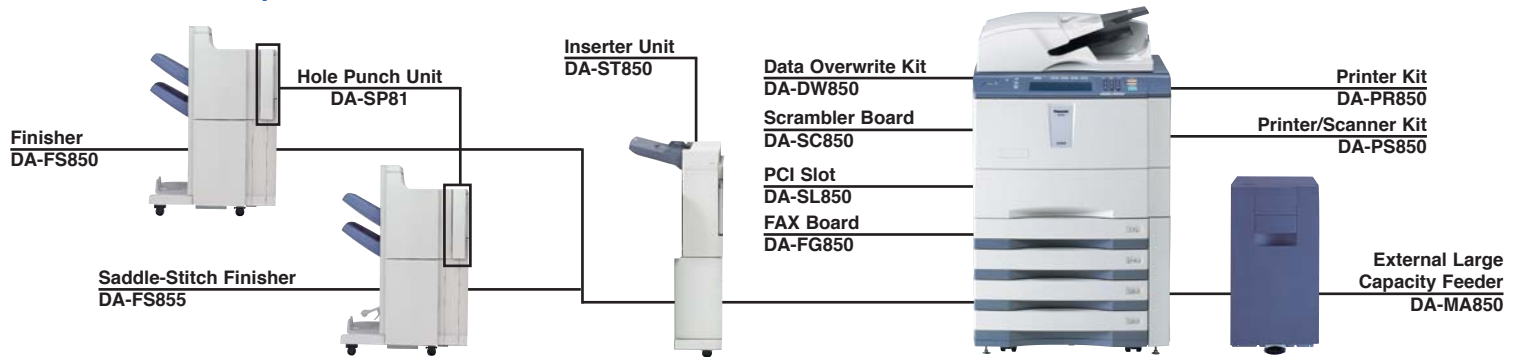
DP-8540/DP-7240

outstanding



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DP-8540/DP-7240 Options



DP-8540/DP-7240 Specifications

General

Type	Console
Copy / Print Process	Indirect Electrostatic Photographic Method
Developing Process	Dry Dual Component
Fusing Method	Induction Heating
Inverting Automatic Document Feeder	100 sheets (8.5" x 11", 20 lb)
Paper Feed	Standard 500 sheet paper tray x 4 + 100-sheet bypass Max. 6,100 sheets with option
Paper Weight	Paper Tray: 17 lb Bond to 110 lb Index Bypass: 17 lb Bond to 110 lb Index
Power Requirements	115 V, 50/60 Hz, 20 A
Power Consumption	Max.: 2.0 kW (115V)
Warm-up Time (68F/20°C)	Approx. 130 sec.
Dimensions ^{*1} (W x D x H) (Excluding optional equipment)	27.48" x 31.06" x 47.76" (698 mm x 789 mm x 1213 mm)
Weight ^{*1} (Excluding optional equipment)	Approx. 463 lbs. (210kg)

Digital Copier

First Copy Time	DP-8540: Less than 3.5 seconds DP-7240: Less than 4.0 seconds
Resolution	Up to 600 dpi
Grayscale	256 steps
Multi Copy Speed ^{*2}	DP-8540: Up to 85 cpm DP-7240: Up to 72 cpm
Maximum Original Size	Ledger
Zoom (variable)	25 - 400% (in 1% increments)
Multiple Copy	1 to 9,999 Ten key input
Exposure Control	Automatic / Manual (11 steps)

Printer (Option)

Network Printer Interface	Ethernet 10Base-T/100Base-TX
Communication Protocol	TCP/IP, IPX/SPX, EtherTalk, LPR/LPD
Local Printer Interface	USB
Printer Language	PCL 6 Emulation, PostScript 3 Emulation
Printing Speed ^{*2}	DP-8540: Up to 85 ppm DP-7240: Up to 72 ppm
Paper Size	Paper Tray: 11" x 17" - 5.5" x 8.5" Bypass: 11" x 17" - 5.5" x 8.5"
Printing Resolution	2400 dpi x 600 dpi (with smoothing)
Compatible Operating Systems	Windows® XP, 2000, Server 2003, 98, Me, Windows NT® 4.0, Mac OS 8.6-10.3, Unix/Linux

Network Scanner (Option)

Network Scanner Interface	Ethernet 10Base-T/100Base-TX
Communication Protocol	SMB, FTP
Maximum Scanning Size	11" x 17"
Scanning Speed	Up to 83 ppm (300 dpi), 71 ppm (600 dpi)
Scanning Resolution	150 dpi x 150 dpi, 200 dpi x 200 dpi, 300 dpi x 300 dpi, 400 x 400 dpi, 600 dpi x 600 dpi
Compatible Client	Windows® XP, 2000, Server 2003, 98, Me, Windows NT® 4.0
Operating Systems	
Data Format	TIFF, PDF, JPEG

G3 Fax (Option)

Compatibility	ITU-T Group 3, ECM
Modem Speed	33.6 kbps
Coding Scheme	JBIG / MMR / MR / MH (Conforms to ITU-T Recommendations)
Scanning Speed ^{*3}	Approx. 0.7 sec. (8.5 x 11" portrait in Standard mode)
Transmission Speed ^{*4}	Approx. 3 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)
Maximum Original Size	11" x 17"

Internet Fax/Scan-to-Email (Option)

Compatibility (Internet Fax)	IETF RFC 3965, ITU-T T.37
Communication Protocol	TCP/IP, SMTP, POP3, MIME, LDAP
Network Connectivity	10BASE-T Ethernet / 100BASE-TX Fast Ethernet
Data Format	TIFF-FX (Profile S/F/J)

*1 Dimensions and weight are approximate.

*2 Speeds are contingent upon applications, machine configuration, and status. Individual speeds may vary.

*3 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.

*4 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.

Design and specifications are subject to change without notice. Not all options may be available at the time of announcement.

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ISO 9001 Quality Management System

Our business processes which produce document, information and network products, from manufacturing to marketing, conform to ISO9001 Quality Management Systems standard. Design, development, manufacture, installation, repair and maintenance of document, information and network products, their associated devices and consumables. In addition, the plants outside Japan have acquired ISO 9001 certification.



As an Energy Star® partner, Panasonic has determined that this product meets the Energy Star® guidelines for energy efficiency.

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