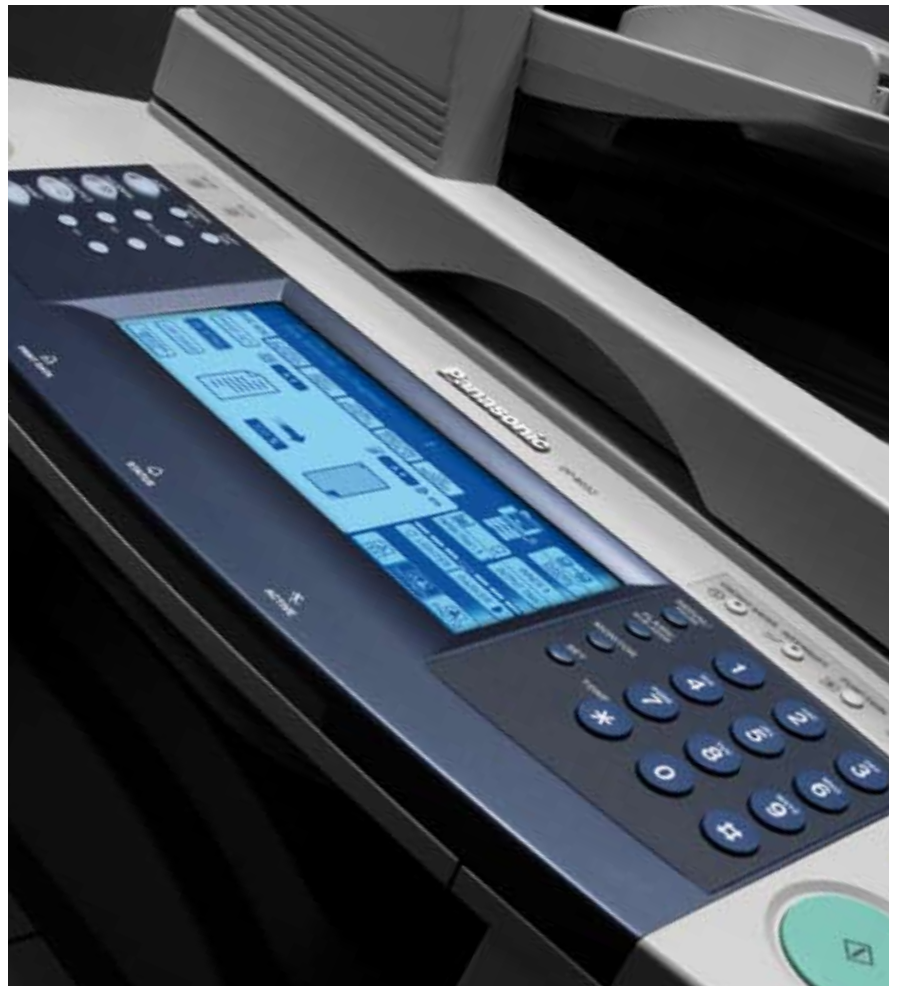




Digital Imaging Solutions

DP-8032 | DP-8025

Up to 32 ppm / 25 ppm Digital Printing / Copying
Standard Network Scanner / Scan-to-Email / Internet Fax

Easy to Use Graphical Interface

Enhanced Security Features

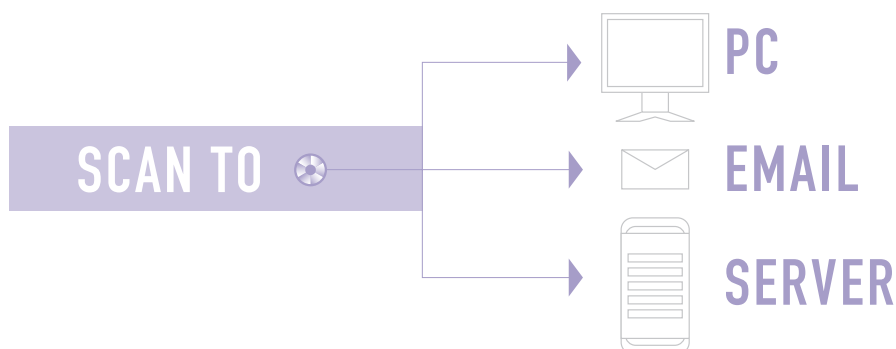


Space-saving inner tray design and
high-speed productivity supported by
superior ease of use, enhanced functional
networking versatility,
and robust security features.

THE ALL NEW **DP-8032/8025**

Scanning: High-speed gateway to digital document management

As network scanner with a scanning speed up to approx. 32 originals per minute (A4 size), DP-8032/8025 is the key to bringing your office into age of digital document distribution. Once scanned, sending documents to an FTP server, a PC on the LAN or even as an email attachment is easy right from the console with the intuitive interface. The convenient "File Naming" feature lets you assign a name to scanned files for easy identification. Of course, scanned documents are clear and crisp thanks to high-resolution scanning up to up to 600 x 600dpi with 256 gray scale halftone, and can be reprinted with near-original quality. Equipped with an inverting ADF unit, 2-sided scanning up to A3-size multiplies productivity. Above all, everyone in the office can immediately take advantage of network scanning right at their desktop with the Quick Image Navigator software for importing images from a network scanner and managing loaded images.



QUICK IMAGE NAVIGATOR

This powerful application software not only imports images from a network scanner to your computer, but also can manage scanned electronic documents as well as other images created by various applications with drag-and-drop simplicity. Thumbnail display of image files, annotation functions, and effortless handling of large files are just some of the features that will accelerate your shift to a paperless office.



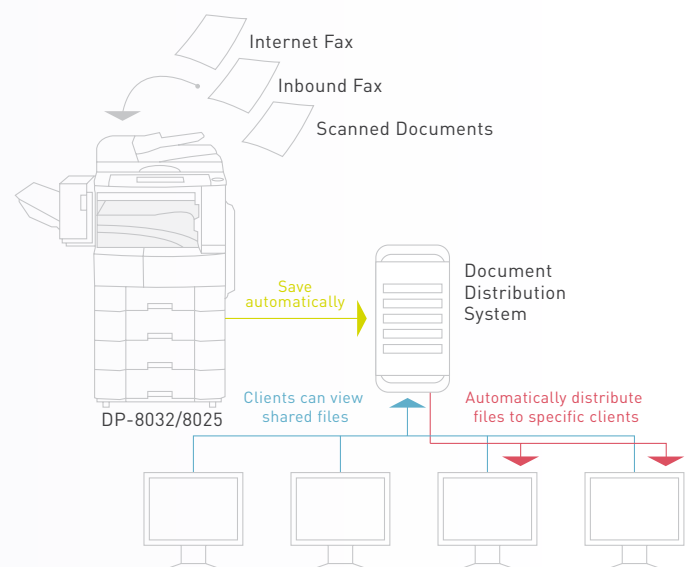
NETWORK ACCOUNTING MANAGER

Collects and tabulate log information stored in network printing devices for an accurate grasp of printed sheets and sides. This server-based software provides easy access and viewing of logs using a standard web browser or can export CSV-format data for analysis in popular application software.



Document Distribution System

Combined with the DP-8032/8025, the optional Document Distribution System completes your digital document sharing solution. Once paper documents are scanned and converted to digital data, this system can route those documents via fax, email, ftp, or send them to a network folder, a web based folder or even directly to a PC's desktop. With an integrated OCR function, the digital documents can be transformed into text-searchable documents. Centrally stored and managed documents can easily be shared by users right from their desktop using familiar browser software.



Faxing: Dedicated Fax Station Performance

With the optional fax communication kit, DP-8032/8025 becomes a high-performance fax station with fast 33.6 kbps Super G3 fax capability accelerated by 0.7-sec "Quick Scanning" and Quick Memory Transmission. When you key in a number over 6 digits, it automatically treats it as fax number and switches to fax mode.

Leverage your network with Internet Faxing

Built-in Internet Fax capability lets users to scan documents as TIFF images or PDF files and transmit them as email attachments right from the console. With "Scan-to-Email", you can send scanned documents to other Internet Fax-capable platforms or email clients anywhere in the world. The connectivity of the DP-8032/8025 also makes it a fax/email gateway that can automatically route incoming faxes to the recipient's email inbox. This same gateway can also be used to send documents directly from Panafax Deskto software installed in the user's PC to G3 fax machines around the world.

Security:

In the digital world, security is paramount. DP-8032/8025 comes with an array of security features to strengthen every aspect of digital document management and distribution.

User Authentication

Mailbox & Secure Mailbox

Hard Disk Data Erasing

Data Security Kit for Common Criteria (EAL-2)

Service: support to keep you up and running

DP-8032/8025 comes with a complete service and support system. "Check and Call" enables our service centers to stay on top of your printer status and performance. When toner is running low or if any mechanical problems need attention, the built-in automatic report function automatically notifies our service center. To further reduce time for any repairs, the Remote Diagnostic System lets our technicians to quickly identify problems and have the right solution when they arrive at your office.



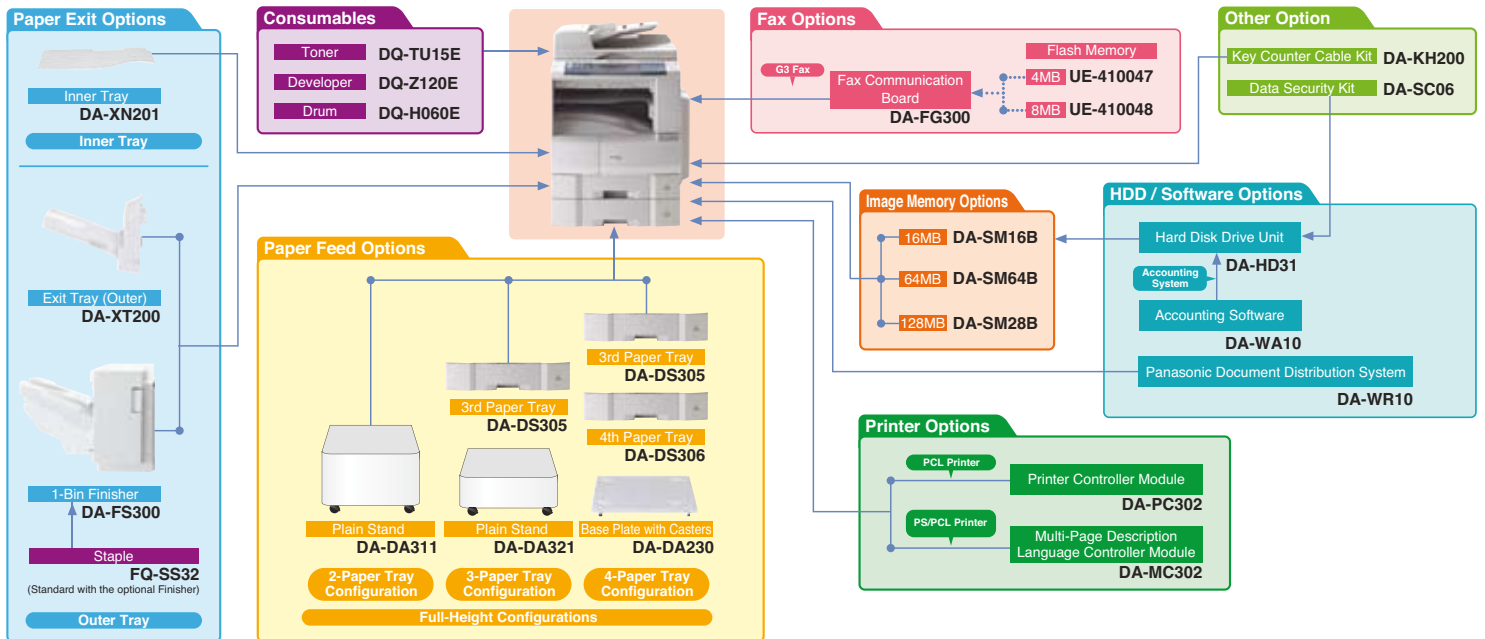
Easily Accessible Toner



Easy Lifting ADF



DP-8032 / 8025 Options



DP-8032 / 8025 Specifications

General	
Type	Desktop
Copy / Print Process	Laser Indirect Electrostatic
Developing Process	Dry Dual Component
Inverting Automatic Document Feeder (Option)	50 sheets (A4, 80g/m ²)
Paper Feed	Std. 550-sheet paper tray unit x 2 + 50-sheet bypass Max. 2,250 sheets with option
Paper Weight	Paper Tray: 60 to 90 g/m ² Bypass: 55 to 133 g/m ²
Power Requirements	AC 220-240 V, 50/60 Hz
Power Consumption	Max.: Less than 1.5 kW Power saver mode: Approx. 28 W Sleep mode: Approx. 18 W
Warm-up Time (20°C)	Approx. 35 sec. (Main power switch ON) Approx. 30 sec. (Power saver mode)
Dimensions (W x D x H)*1 (Excluding optional equipment)	599 mm x 707 mm x 697 mm
Weight*1 (Excluding optional equipment)	Approx. 82 kg
Printer	
Network Printer Interface	Ethernet 10Base-T/100Base-TX
Communication Protocol	TCP/IP (LPD [Port9100/RAW], SNMP, DHCP) AppleTalk (PS), IPP (PCL, PS)
Local Printer Interface	USB 1.1
Printer Language (Standard) (Option)	Panasonic Printing System for Windows® PCL 5e Emulation*3, PCL 6 Emulation*3 Adobe® PostScript®3**4
Printing Speed*2	Up to 32 ppm (DP-8032) Up to 25 ppm (DP-8025)
Paper Size	Paper Tray: A3 - A5 Bypass: A3 - A5
Printing Resolution	1,200 dpi equivalent x 600 dpi (PCL, PS), 600 dpi x 600 dpi, 300 dpi x 300 dpi
Printer Memory	50 MB + 6 GB with optional HDD
Compatible Operating Systems	Windows®Vista/XP/2000/Server 2003, MacOS 8.6-10.5 (PS Only)*4

Digital Copier	
First Copy Time	Approx. 4.5 sec. (A4)
Resolution	600 dpi
Gray Scale	256 steps
Multi Copy Speed*2	Up to 32 cpm (DP-8032) Up to 25 cpm (DP-8025)
Maximum Original Size	A3
Copy Size	A3 - A5 (fixed)
Copy Ratio	Enlargement (fixed) 200%, 173%, 141%, 122%, 115% Reduction (fixed) 87%, 82%, 71%, 58%, 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) (Option)	16 MB Base Memory (16 MB) plus / 64 MB / 128 MB (max. 144 MB) 12 GB (with optional HDD)

Network Scanner	
Network Scanner Interface	Ethernet 10Base-T/100Base-TX
Communication Protocol	TCP/IP (LPR, FTP)
Maximum Scanning Size	A3
Scanning Speed*5	Approx. 32 opm (Originals per minute - A4 portrait with ADF)
Scanning Resolution	150 dpi x 150 dpi, 300 dpi x 300 dpi, 600 dpi x 600 dpi
Compatible Operating Systems	Windows® Vista/XP/2000/Server 2003
Data Format	TIFF, PDF

G3 Fax (Option)	
Compatibility	ITU-T Group 3, ECM
Modem Speed	33.6-2.4 kbps with automatic fallback
Coding Scheme	JBIG / MMR / MR / MH
Scanning Speed*5	Approx. 0.7 sec. (A4 portrait in Standard or Fine mode with ADF)
Transmission Speed*6	Approx. 2.9 sec. (A4)
Scanning Resolution	Standard: 8 dots/mm x 3.85 lines/mm Fine: 8 dots/mm x 7.7 lines/mm Super Fine: 16 dots/mm x 15.4 lines/mm 600 dpi: 600 dpi x 600 dpi

Maximum Original Size	A3
Effective Scanning Width	292mm
Recording Resolution	600 x 600 dpi
Standard Memory*7	3 MB (Approx. 180 pages)
Optional Memory*7	Base memory plus 4 MB (320 pages)/8 MB (640 pages)
Speed Dials	200 (Max. 1,000 with optional HDD and optional Image Memory)

Internet Fax/Scan-to-Email	
Compatibility	IEF RFC 3965, ITU-T T.37
Communication Protocol	TCP/IP (SMTP POP3, LDAP*9)
Network Connectivity	Ethernet 10Base-T/100Base-TX
Data Format	TIFF-FX (Profile S/F/J), PDF*10

Dimensions



Notes

- *1 Dimensions and weight are approximate.
 *2 Speeds are contingent upon applications, machine configuration, and status. Individual speeds may vary.
 *3 Printer Controller Module or Multi-Page Description Language Controller Module option required.
 *4 Multi-Page Description Language Controller Module option required.
 *5 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.
 *6 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. Using 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.
 *7 Based on ITU-T Image No.1 scanned in Standard mode.
 *8 Depending on the receiving machines capability, the document may not be correctly printed depending on the chosen resolution and document size.
 *9 This function is not available in certain destinations.
 *10 T.37 Internet Fax only supports TIFF format.

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

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 PCL is a registered trademark of Hewlett-Packard.
 All other brand or product names are the property of their respective holders.



Common Criteria Validated EAL2
Data Security Kit DA-SC06 V.1.01
 The certification obtained for this product regarding information security indicates that, as a result of evaluation based on given evaluation criteria and evaluation method, the target of evaluation used for such evaluation has been determined to conform to the security assurance requirements.

Panasonic



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 ISO9001 certification.