

Canon

 **imageFORMULA**
ScanFront 220/220P



Scan-to-Share

For Quick, Easy Document
Sharing Over Your Network
and Across the Globe



imageFORMULA
ScanFront 220/220P



Network-Ready, Safe, and Secure.
Ultra-Compact, Easy To Use and Manage.

Expanding productivity even further, the Canon imageFORMULA® ScanFront® 220/220P scanners are in a class of their own in terms of scanning innovation and workflow efficiency. These sleek, extremely compact stand-alone devices can plug right into an office network to deliver direct network scanning and sending.

Image Quality and Reliability

The imageFORMULA ScanFront 220/220P compact network scanners offer state-of-the-art imaging technology and a user-friendly interface with full touch-screen convenience. Featuring advanced CMOS contact image sensor technology and top scanning speeds of up to 26 letter-sized pages

per minute (35 ipm),* the ScanFront 220/220P scanners capture high-quality color, grayscale, and black-and-white images. Canon's reliable page separation mechanism with straight-path paper feeding ensures smooth scanning of a wide variety of document types.

* Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 200 dpi.

Direct Network Scanning

With the ScanFront 220/220P models, scanning and sending documents to multiple destinations on a network is easy. With a few simple touches, users can:

Scan-to-E-mail

Send scanned images to a designated e-mail address with customizable subject line and message.

Scan-to-FTP

Send scanned images to a specific folder on an FTP server.



Scan-to-Shared Folder

Send scanned images to a shared folder on a PC or server connected to the network.

Scan-to-USB Memory

Send scanned images to USB memory inserted in the USB slot of the ScanFront devices.

Users can set up their own private address books or use the shared or LDAP options.** Multiple addresses, even of different destination types, can be grouped together as a single entry for easy sending.

Intuitive Operation

The ScanFront 220/220P scanners are extremely easy to use, thanks to the intuitive GUI (Graphic User Interface) on the touch-panel display. The large, easy-view 8.5" screen allows users to preview high-quality scanned images in color for proofing prior to sending. Users can set up their own individual "My Job Buttons" or use the "Shared Job Buttons" for one-touch access to frequently performed scanning tasks. And network administrators can remotely connect to the ScanFront 220/220P scanners via Web browser and centrally manage settings, user accounts, and more.

** LDAP Address Book Server must be enabled and set up for users to access this Address Book.

▲ ScanFront 220P only.

Robust Security Features

The ScanFront 220/220P scanners prevent unauthorized use with a secured user authentication method that verifies users by ID and password or fingerprint.▲ A detailed log file of all scanner activity is available, allowing administrators to monitor outgoing transmissions. And after a document is scanned and sent, the secure memory wipe function automatically clears all document data from the scanners.

Environment In Mind

Canon designed the imageFORMULA ScanFront 220/220P scanners to be both environmentally and user-friendly. Save energy and costs by eliminating the dedicated PC needed with regular scanners and superfluous hard-copy distribution of documents from one location to another.



Specifications

Type:	Compact Network Scanner	
Document Feeding:	Automatic or Manual	
Network Functions:	Scan-to-E-mail, Scan-to-Folder, Scan-to-FTP, Scan-to-USB Memory	
Document Size		
Width:	2" – 8.5"	
Length:	2.1" – 14"	
Document Weight		
Automatic Feeding:	14 – 32 lb. Bond	
Manual Feeding:	14 – 40 lb. Bond	
Feeder Capacity:	50 Sheets	
Grayscale:	8-bit	
Color:	24-bit	
Scanning Element:	One-line CMOS CIS	
Light Source:	RGB LED	
Scanning Modes:	Simplex, Duplex, Color, Grayscale, Black and White, Error Diffusion, Advanced Text Enhancement	
Color Dropout:	Red, Green, Blue	
Optical Resolution:	600 dpi	
Output Resolution:	100/150/200/300/400/600 dpi	
Scanning Speed*	Simplex	Duplex
Black and White:	26 ppm	35 ipm
Grayscale:	23 ppm	23 ipm
Color:**	16 ppm	16 ipm
Memory Size:	512MB	
Operation Panel:	8.5" TFT Liquid Crystal Display with Touch-Panel	
Fingerprint Sensor:	Optical Sweep Type Sensor (ScanFront 220P Only)	
Interface:	Hi-Speed USB 2.0 x 2 (for USB Memory, USB Keyboard, USB Mouse), LAN 10Base-T/100Base-TX Connector, PS/2 Mouse Port, PS/2 Keyboard Port	

Dimensions (H x W x D): 12.2" x 9.21" x 6.22"

Weight: 7.5 lb.

Power Consumption: 26W or Less

Suggested Daily Volume: 1,500 Scans

OPTIONS

- Exchange Roller Kit
- Soft Carrying Case
- Two-Year CarePak

OTHER FEATURES

- 8.5" Touch-Screen LCD
- Automatic Page Size Detection
- Deskew
- Text Orientation Recognition
- Bleed-through Reduction
- Skip Blank Page
- Color Dropout/Enhance Color
- Fingerprint Reader (ScanFront 220P Only)
- Ultrasonic Double-Feed Detection (ScanFront 220P Only)

ITEM NUMBER

ScanFront 220: 2263B002

ScanFront 220P: 2338B002

* Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 200 dpi.

** Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 150 dpi.

Canon
*image*ANYWARE

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0130W174
 1208R-SF220/P-6M-PSP

ScanFront 220/220P Specifications

Type	Sheetfed type network scanner
Document feeding	Automatic or manual sheet feeding
Document size	Width: 50.8 - 216 mm (2.00 - 8.5 in.) Length: 53.9 - 355.6 mm (2.12 - 14.0 in.)
Document thickness and weight	Automatic feeding: 0.06 - 0.15 mm, 52 - 128 g/m ² (14 - 32 lb bond) Manual feeding: 0.06 - 0.20 mm, 52 - 157 g/m ² (14 - 40 lb bond)
Card size and thickness	Size: 53.9 x 85.5 mm (2.12 x 3.37 in.) Thickness: no more than 0.76 mm (0.03 in.), cards with embossed letters are supported
Feeding capacity	50 high-quality sheets, or stacks no thicker than 5 mm (including curls)
Scanning element	1-line CMOS CIS
Light source	LED (red, green, and blue)
Scanning side	Simplex / Duplex
Scanning modes	Black and White, Error Diffusion, Advanced Text Enhancement II 256-level Grayscale 24-bit Color
Scanning resolutions	100 x 100 dpi, 150 x 150 dpi, 200 x 200 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi
Scanning speed (A4/LTR, Vertical, 200 dpi)	Black and White: 26 ppm (Simplex), 35 ipm (Duplex) 256-level Grayscale: 23 ppm (Simplex), 23 ipm (Duplex) 24-bit Color: 9 ppm (Simplex), 9 ipm (Duplex)
Useful functions	Ultrasonic Double Feed Detection (ScanFront 220P only), Automatic Page Size Detection, Deskew, Skip Blank Page, Color Dropout/Enhance Color, Text Orientation Recognition, Bleed-through Reduction
Memory size (for image processing)	512MB
Operation panel	8.5 inch TFT Liquid Crystal Display with Touch Panel
Fingerprint sensor	Optical Sweep Type Sensor (ScanFront 220P only)
Interface	Hi-Speed USB 2.0 x2 (for USB memory, USB keyboard, or USB mouse), LAN 10BaseT/100BaseTX connector, PS/2 mouse port, PS/2 keyboard port
Power requirements	AC100 - 240V (50/60 Hz)
Power consumption	Scanning: 26W, Display Off mode: 10W, Power Turned Off: less than 1W
Operating environment	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH
Dimensions (W x D x H)	310 x 234 x 158 mm (12.2 x 9.21 x 6.22 in.), with feed trays closed
Weight	Approx. 3.4 kg (7.50 lb.), excluding AC adapter
Optionals/Consumables	Exchange Roller Kit (Feed Roller, Retard Roller, Paper Support Guide)

Specifications are subject to change without notice.

EASY MAINTENANCE

The ScanFront 220/220P is durable and easy to keep in top scanning condition. An Exchange Roller Kit (sold separately) is available for replacing worn rollers and can be installed yourself—no service technician is required.

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ScanFront 220/220P

NETWORK SCANNER



SCAN BY TOUCH



For Quick, Easy Document Sharing Over Your Network and Across the Globe



- Standalone A4-size color duplex network scanner
- Ultra-compact, streamlined design
- Large 8.5 in. color touch screen
- Fast, high quality scanning up to 26 pages per minute (35 ipm)* *(A4/LTR, B&W, 200dpi)
- Scan directly to PC folders, e-mail, FTP, and USB memory
- Personal and shared address books, plus custom JOB button shortcuts
- Easy remote scanner management and robust security features
- Secure, instant login with fingerprint authentication (SF-220P)



Ultra-compact and network-ready. Easy to use, easy to manage. Safe and secure.

In terms of scanning innovation and workflow efficiency, Canon's document scanners are in a class of their own. Every aspect—from the state-of-the-art imaging technology to the user-friendly interface and design—has been developed to match the needs of today's busy offices. And now expanding productivity even further is the ScanFront 220/220P, a sleek, extremely compact standalone unit that plugs directly into your office network to deliver direct network scanning and sending—with full touch-screen convenience. Available in Standard (ScanFront 220) and Professional (ScanFront 220P) versions, both models ensure network security and can restrict access to only authorized users. The Professional model additionally includes Ultrasonic Double Feed Detection and fingerprint authentication for enhanced convenience.

DIRECT NETWORK SCANNING

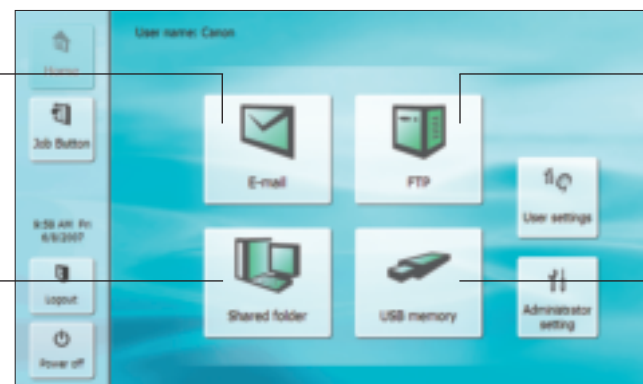
The ScanFront 220/220P makes it easy to scan and send documents to destinations over your network. In a few simple steps, you can scan directly to one or multiple shared PC folders, e-mail addresses, FTP servers, or to USB memory, in any combination of your choice.

■ Scan to E-mail

Send scanned images to a designated e-mail address, with customizable subject line and message.

■ Scan to Shared folder

Send scanned images to a shared folder on a PC or server connected to the network.



Home screen

■ Scan to FTP

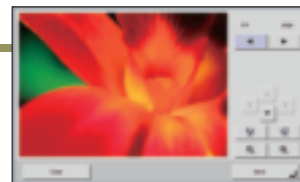
Send scanned images to a specific folder on an FTP server.

■ Scan to USB Memory

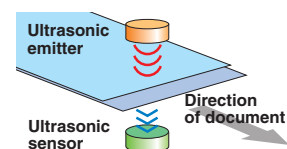
Send scanned images to USB memory inserted in the USB slot of the ScanFront 220/220P.

RENOWNED CANON IMAGE QUALITY AND SPEED

Featuring advanced CMOS contact image sensor technology and top scanning speeds of 26 pages per minute (35ipm)*, the high-speed ScanFront 220/220P captures high quality color, grayscale, and B&W images in diverse formats such as searchable PDF. Canon's reliable page separation mechanism with straight path paper feeding ensure smooth scanning of a wide variety of document types, including thick documents, mixed batches, drivers licenses, and embossed cards.



*A4/LTR, B&W, 200dpi



Ultrasonic Double Feed Detection, available with ScanFront 220P only

A4 simplex / duplex	COLOR 9 (9ipm) A4/LTR, 200 dpi
JPG / TIFF / PDF**	B&W 26 (35ipm) A4/LTR, 200 dpi

**high-compression, encryption, OCR text-embedding are available

Advanced image processing

- Automatic Page Size Detection
- Des skew
- Skip Blank Page
- Color Dropout
- Text Orientation Recognition
- Bleed-through Reduction
- Advanced Text Enhancement II

EASY TO USE

■ Intuitive touch panel operation

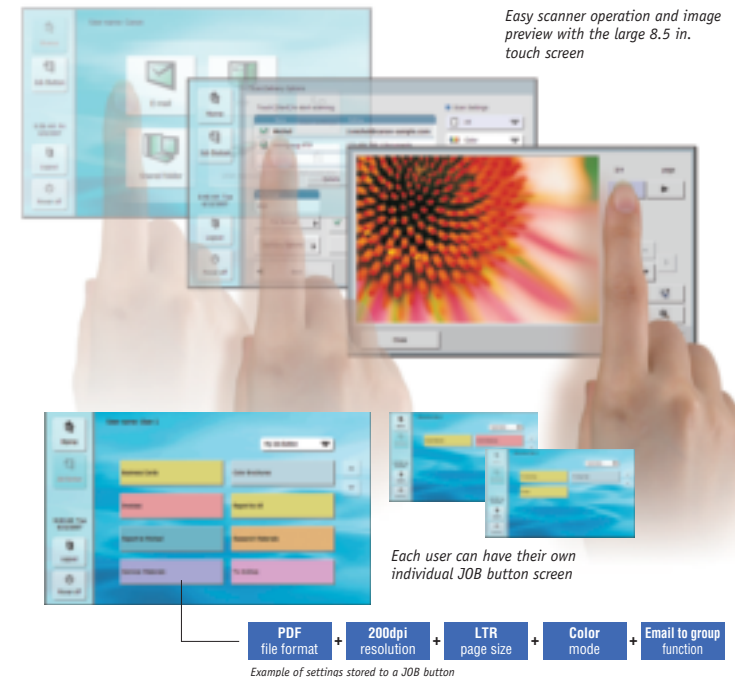
The ScanFront 220/220P is extremely easy to use. With the simple, straightforward GUI on its touch panel display, users can easily navigate options to scan and send documents in just a few simple steps. Also, the large, easy-view 8.5-inch display lets users preview scanned images in high quality detail and color for easy confirmation before sending.

■ Personal and shared address books

All scanning destinations, such as e-mail and FTP server addresses and networked PC folders, can be stored within the ScanFront 220/220P. Each user can have their own private address book, or a shared address book can be used. Address book entries, which can be easily sorted by destination type and alphabet, are selected by touch. Multiple addresses, even of different destination types, can be grouped together as a single entry for easy group sending.

■ Custom one-touch JOB button shortcuts for each user

On-screen JOB buttons offer one-touch access to frequently performed scanning tasks. The appropriate scanner settings and addresses to send to are registered in advance to a button, which can be named and color-coded as desired.



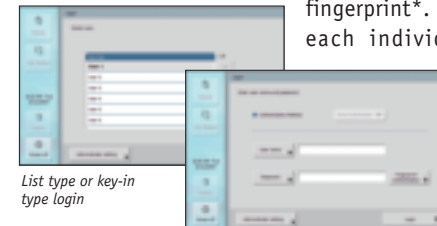
Each user can have their own individual JOB button screen



ROBUST SECURITY FEATURES

■ User authentication and user access control

The ScanFront 220/220P prevents unauthorized use with a secure user authentication method that verifies users by ID and password or by fingerprint*. Administrators can assign each individual user with specific functionality to restrict the distribution of sensitive information.



■ Log tracking

The ScanFront 220/220P can be set to leave a detailed log file of all scanner activity, allowing administrators to monitor all outgoing transmissions.

■ Fingerprint authentication

The ScanFront 220P is additionally equipped with fingerprint authentication for convenient, instantaneous login. Instead of the standard login method, the user sweeps their finger over the sensor to verify their identity and is then automatically logged into their personal home screen.

Available with ScanFront 220P only

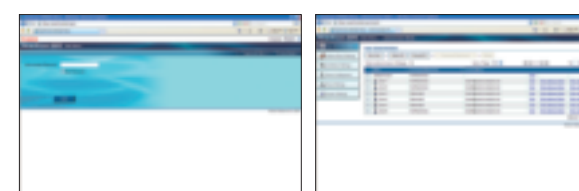
■ Memory wipe function

After a document is scanned and sent, the secure memory wipe function automatically clears all document data from the scanner.

■ PDF encryption

Scanned images can be encrypted and saved as password-protected PDF files to protect valuable data.

EASY TO SET UP AND MANAGE



Administrator login screen

Remotely manage scanner settings, user accounts and more

■ Remote management via Web browser

The ScanFront 220/220P allows network administrators to remotely connect to the device via Web browser and centrally manage scanner settings, user accounts and more. Individual users can also log into the system from their own PCs to manage their address books and create JOB buttons, depending on their level of access.

ScanFront 220e/220eP Specifications

Type	Sheetfed type network scanner
Document feeding	Automatic or manual sheet feeding
Document size	Width: 50.8 - 216 mm (2.00 - 8.5 in.) Length: 53.9 - 355.6 mm (2.12 - 14.0 in.)
Document thickness and weight	Automatic feeding: 0.06 - 0.15 mm, 52 - 128 g/m ² (14 - 32 lb bond) Manual feeding: 0.06 - 0.20 mm, 52 - 157 g/m ² (14 - 40 lb bond)
Card size and thickness	Size: 53.9 x 85.5 mm (2.12 x 3.37 in.) Thickness: no more than 0.76 mm (0.03 in.), cards with embossed letters are supported
Feeding capacity	50 high-quality sheets, or stacks no thicker than 5 mm (including curls)
Scanning element	1-line CMOS CIS
Light source	LED (red, green, and blue)
Scanning side	Simplex / Duplex
Scanning modes	Black and White, Text Enhance, Halftone 256-level Grayscale 24-bit Color
Scanning resolutions	100 x 100 dpi, 150 x 150 dpi, 200 x 200 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi
Scanning speed (A4/LTR, Vertical, 200 dpi)	Black and White: 24 ppm (Simplex), 26 ipm (Duplex) 256-level Grayscale: 16 ppm (Simplex), 17 ipm (Duplex) 24-bit Color: 7 ppm (Simplex), 7 ipm (Duplex)
Sending functions	Scan To Folder, Scan to FTP, Scan to Printer, Scan to Mail/Fax(SMTP, Exchange, Lotus Notes), Scan to USB Scan To WebDAV*, Scan To Database* *eCopy Quick Connect™ is required for installation.
Useful functions	Ultrasonic Double Feed Detection (ScanFront 220eP only), Automatic Page Size Detection, Deskew, Skip Blank Page, Color Dropout/Enhance Color, Text Orientation Recognition, Remove Bleed-Through
Operation panel	8.5 inch TFT Liquid Crystal Display with Touch Panel
Fingerprint sensor	Optical Sweep Type Sensor (ScanFront 220eP only)
Interface	Hi-Speed USB 2.0 x2 (for USB memory, USB keyboard, or USB mouse), LAN 10BaseT/100BaseTX connector, PS/2 mouse port, PS/2 keyboard port
Power requirements	AC100 - 240V (50/60 Hz)
Power consumption	Scanning: 26W, Display Off mode: 10W, Power Turned Off: less than 1W
Operating environment	10 - 32.5oC (50 - 90.5oF), Humidity: 20 - 80% RH
Dimensions (W x D x H)	310 x 234 x 158 mm (12.2 x 9.21 x 6.22 in.), with feed trays closed
Weight	Approx. 3.4 kg (7.50 lb.), excluding AC adapter
Bundled software	eCopy ShareScan, eCopy Quick Connect, eCopy Desktop
Optionals/Consumables	Exchange Roller Kit (Feed Roller, Retard Roller, Paper Support Guide)

eCopy ShareScan system requirements	CPU	Intel Pentium 4 2.4GHz or higher
	RAM	512MB or higher (1GB or higher is recommended)
	OS	Microsoft Windows XP Professional SP3 or later
		Microsoft Windows Vista Business or Enterprise Edition SP1 or later Microsoft Windows 2003 Server, Microsoft Windows 2008 Server

Actual scanning speed may vary depending on data transfer time and your system configuration.
Specifications are subject to change without notice.

Easy Maintenance

The ScanFront 220e/220eP is durable and easy to keep in top scanning condition. An Exchange Roller Kit (sold separately) is available for replacing worn rollers and can be installed yourself—no service technician is required.

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Canon


ScanFront 220e

ScanFront 220eP

NETWORK SCANNER



Powered by eCopy™ for Full Integration with Any Business Workflow

Sleek and extremely compact, the eCopy-enabled network scanner offers advanced imaging technology and document sharing, with full-color, touch-screen convenience. Supported functions include: scan-to-email, fax, folder, FTP, database, desktop or printer, plus options to integrate with enterprise content management systems.



The ideal document scanner for mid-size, large, and enterprise-class organizations



Powered by eCopy ShareScan, the Canon ScanFront220e/220eP integrates sleek hardware with state-of-the-art document capture and management technology. The shared-access network scanner provides superior-quality images and features an easy-to-use interface that allows any user to scan and distribute documents to diverse locations and business applications. The scanner also enables organizations to centrally manage and maintain all operations while providing incomparable network security. Two models are available, the Standard (220e) and Professional (220eP), with the Professional model additionally including fingerprint authentication and Ultrasonic Double Feed Detection.

Advanced Scanner Features

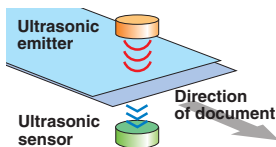
Convenient, compact design

An 8.5-inch screen enables ease of operation on its touch panel display and allows scanned documents to be previewed with exceptional full-color detail and clarity. Sleek and slim in design, the 12-inch-wide unit smartly incorporates the large viewing screen into a compact machine, packing the power of larger scanners in a fraction of the space.

Fast and reliable document handling

The scanner boasts a top scanning speed of 24 pages per minute (26 ipm)* and offers double-sided scanning options. An advanced page separation mechanism and straight path paper feed ensures smooth and efficient handling of a wide variety of document types, including thick documents, mixed batches, ID cards, and embossed cards. To prevent double-feeding, ScanFront 220eP is equipped with detection capability.

* A4/LTR, BW, 200dpi



Ultrasonic Double Feed Detection, available with ScanFront 220eP only



Step 1: Designate scanner settings

Step 2: Select how/where you want to send your scan

High-quality scans

Advanced CMOS contact image sensor technology produces clear, high-quality scans at up to 600 dpi optical resolution in 24-bit color, grayscale, or B&W. Automatic page size detection, skip blank page, deskew, text orientation recognition, and other efficiency-boosting functions automatically enhance the readability of images without post-processing. For scans that look even cleaner, remove bleed-through automatically eliminates unwanted background elements.

Supported file formats
TIFF, PDF, PDF/A, JPEG

File options
Encryption
Searchable text
Batching (File Separation Function)



Outstanding image quality, even in color

eCopy ShareScan® Functionality

The ScanFront 220e/220eP is embedded with eCopy ShareScan, a powerful document imaging software platform that transforms paper documents into information that is easily integrated into all commonly-used business applications and workflow.

Advanced functionality, easy-to-use interface

Through the intuitive touch-screen interface, users can quickly and easily scan and distribute documents electronically by email, network, or internet fax, or scan paper documents directly to their desktop.

Integrates with existing infrastructure

ShareScan enables secure, shared scanner access through an organization's infrastructure, such as through their existing global email address book and database applications like Microsoft Access, Microsoft SQL, and Oracle.

Centralized IT administration

From one location, administrators can remotely manage and configure the ShareScan Services Manager and Connectors, and even manage an entire fleet of scanners using specialized administrative software. Direct access to Microsoft Exchange, Lotus Notes and LDAP email accounts and address books means that administrators only need to maintain a single set of email accounts.



Enhanced security

ShareScan performs login and authentication to prevent unauthorized access, and automatic generation of log files and reports provide a complete audit trail of all users. The ScanFront220eP additionally offers fingerprint authentication capabilities for enhanced security and convenience.

Fingerprint registration for fast and convenient login, available with ScanFront 220eP only

eCopy Connectors

Connectors are ShareScan modules that enable the ScanFront 220e/220eP to integrate with popular business applications and services including document management systems, email, and fax servers.

Standard Connectors

Standard Connectors provide general sending functions and are built into the ShareScan Service Manager. They also offer support for secure emailing and fax sending with Microsoft Exchange and Lotus Notes authentication and address book, plus scan-to-printer, folder, USB memory, or eCopy Desktop.

eCopy Quick Connect™

Also bundled with the scanner is eCopy Quick Connect, which automates business workflows with sophisticated sending functions. eCopy Quick Connect offers custom 'Scan-to' buttons with versatile file naming, indexing, and destination options. Users can send to multiple destinations and to any database or workflow application, including WebDAV and Novell Network.

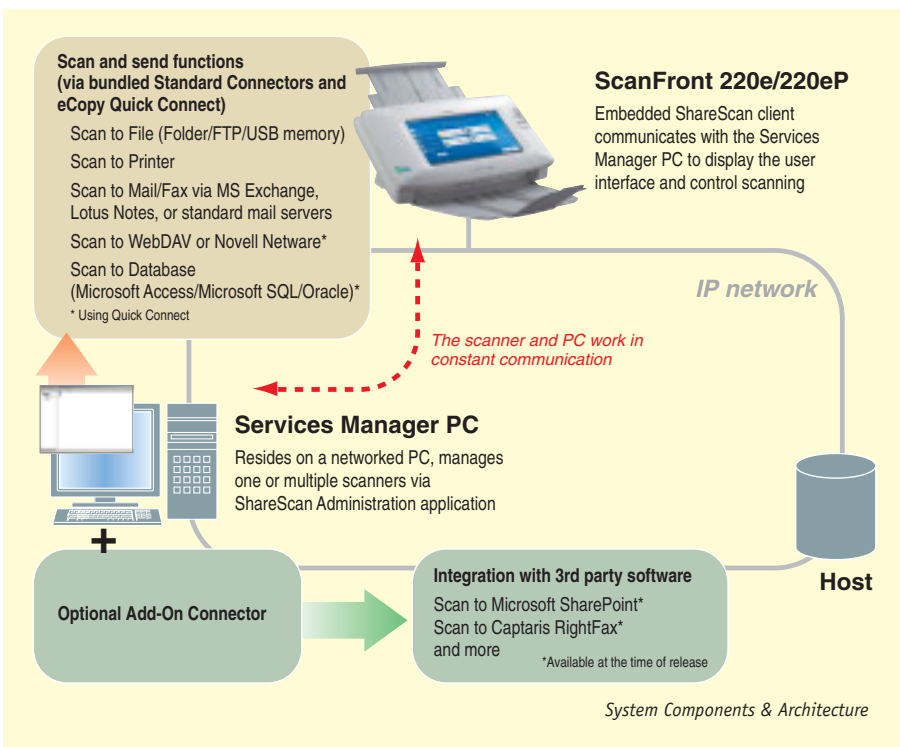
Optional Add-On Connectors

Optional eCopy Connectors (sold separately by eCopy) are available for seamless integration with applications such as Microsoft SharePoint and Captaris RightFax.

eCopy ShareScan® SDK

Using the eCopy ShareScan Software Development Kit (SDK)*, you can quickly create custom Connectors to integrate tightly with your enterprise applications.

*eCopy ShareScan SDK will be available later in 2009.



eCopy Desktop™

Included with the scanner is one license of eCopy Desktop, PC software that enables office workers to work faster and more efficiently with scanned documents as PDF files. It makes it easy to capture, combine, edit, and secure scanned documents through an intuitive, user-friendly interface. The software:

- Combines different paper and electronic document formats into a universal PDF file
- Offers an easy drag-and-drop interface for changing page order and adding files created by other applications
- Lets you annotate and edit images, add signatures, and more