

Canon

DR-5060F

HYBRID DOCUMENT SCANNER



IT'S A JUNGLE OUT THERE. AND GUESS WHAT'S ON THE ENDANGERED LIST?

In today's digital economy, businesses rely on advanced information technology to carry them into the future.

Unfortunately, even the most sophisticated data storage technology has a limited life-span—as little as five years.

Think about it, your business-critical information could be facing extinction sooner than you think.



**The
scanner
with a
photographic
memory.**

WHAT TECHNOLOGY GIVES, TECHNOLOGY TAKES AWAY.

Imagine the year 2010. All your important documents and records have been backed up and stored in a digital library. Problem is, when your new/upgraded computer system tries to retrieve them, all you get is a blank screen. With no established technology standards, and none on the horizon, one simple hardware or software upgrade could be enough to lock you out of your digital library for good.



Even if future technology is viable, your digital storage media might be unreadable due to aging and deterioration. It won't take a major disaster, just simple human error, to render any file unrecoverable. At best, backing up information electronically is labor-intensive—stealing time from more productive work. Even the best migration strategies for updating archives are time-consuming and error-prone, not to mention cost-prohibitive for most businesses.

BACKUP TO THE FUTURE.

No single technology, no single machine, has succeeded in handling all aspects of document capture, storage, and retrieval. Nothing, that is, until now.

Presenting a revolutionary innovation from Canon—the DR-5060F. Representing a category of one, it's the only high-speed, high-volume desktop scanner to combine the best of both digital and analog worlds, in one affordable, space-saving unit.

Only Canon's DR-5060F Digital Scanner captures documents electronically, saving them simultaneously on obsolescence-proof microfilm. In one simple operation, you get the security and legal acceptability of microfilm storage. Plus, the digital convenience of high-speed, PC on-line access.

DR-5060F

WHAT INTEGRATED IMAGING WAS MEANT TO BE.

Thanks to Canon's DR-5060F, business now has a cost-effective, front-end solution for high-volume document capture and storage. Never has backing-up been so forward-thinking, or "long-term" so wise an investment, guaranteeing a permanent record of the past and a reliable link to the future. Canon doesn't make safety an option. Neither should you.

THE NEXT MILLENIUM... AND BEYOND.

Technology may change, but the DR-5060F will keep your important documents secure for at least 100 years. If anyone knows the secret to long life, Canon does. A world leader in imaging technology for over 40 years, Canon's superior reputation for reliability is very well documented.

FEATURES THAT UNDERSTAND, "YOU'RE ONLY HUMAN."

In today's digital world, where zeros and ones equal words and ideas, and reality could be virtual or real, Canon's commitment to "humanizing" technology is further defined by the DR-5060F's intuitive automatic features—one touch user-controls, automatic feeding and paper adjustment, pre-programmable scanning/setup modes, and more. These "real-world" features maximize hands-off operation and virtually eliminate rescanning and pre-sorting. The DR-5060F is more than just a statement about productivity, it's the exclamation point in your peace of mind!



The DR-5060F workstation has been specifically designed to maximize operator comfort and enhance productivity. Available in three separate modules for installation flexibility, all components feature heavy-duty construction and locking castors. Workstation I (for the DR-5060F main unit) is height-adjustable for operator comfort and easy access for those with disabilities. It includes a keyboard/mouse tray and CPU bracket, which may be used with either the left or right companion unit. A completely configured workstation provides space for a computer monitor, while maintaining ample room for document prep and desk accessories.



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THE FAST TRACK HAS A PASSING LANE.

Canon's DR-5060F turns even the busiest imaging experts into smooth operators, thanks to incredible speeds of up to 100 pages per minute* for accelerated throughput. The assurance of high-quality text, graphics, and halftones—achieved through high-resolution image quality and 256-levels of grayscale—as well as Canon's renowned reliability, lets you breeze through virtually any application, from government records and insurance claims, to freight bills and financial transactions—just what you need to make work fly.

SUDDENLY, THE WEIGHT OF THE WORKLOAD ISN'T SO HEAVY.

Enjoy smooth paper-handling and end the major cause of paper jams and misfeeds. Automatic Skew Correction re-aligns any skewed pages prior to scanning, while Double Feed Detection prevents overfeeding problems. The DR-5060F makes the scanning/filming process user-friendly to the max—one-touch user-controls, programmable function keys, and even the interface help eliminate guesswork and reduce human error. It's enough to lighten everyone's load.

HOW TO MAKE FOUR FILE CABINETS FIT INTO A 4-INCH SQUARE...

*and other amazing feats
performed by the Canon DR-5060F.*

Discover the benefits of storing 6,400 pages of letter-sized documents or 16,500 check-sized documents in a 4" x 4" x 1" space. Providing a convenient microfilm depository for electronically stored images and long-term data archives, the DR-5060F helps you reduce storage costs to a mere \$.0004 per page, and reclaim up to 98% of traditional storage space while freeing up day-to-day electronic storage space. Best of all, the DR-5060F helps you envision the future, one with diminishing labor and operating costs.

EXTRA HELP FOR THE "WAIT"-CONSCIOUS.

Spend less time processing information and you'll have more time to use it. Canon's DR-5060F makes it easy to activate Scanning, Filming, simultaneous Film/Scan Modes, or automatic two-sided Digital Scanning—with one simple touch. Quickly create 16mm film-based archives for long-term storage, and digital files for on-line access from a wide range of applications. A variety of convenient indexing options are available to enhance image-retrieval. So don't wait a minute longer, the Canon DR-5060F is finally here.

Canon's DR-5060F is designed to work with your office systems and satisfy your business needs. Compatible with most software applications, the DR-5060F comes bundled with a Canon scanning utility as well as ISIS™/TWAIN drivers, for Windows® 95/98/2000 or Windows NT® 4.0. The standard SCSI interface allows simple connection to leading controllers, while a variety of hardware options lets you configure the scanner with indexing capabilities for enhanced productivity.

DR-5060F



* Letter-sized landscape @ 200 dpi high-speed mode

OPTIONS

Canon Imprinter

Installed within the scanner, Canon's Imprinter option uses an ink-jet cartridge to print user-specified information on the front of a document as it passes through the scanner, or electronically imprinted on corresponding image data.

Bar Code Decoder

Convenient for simple record-keeping tasks, this option enables the scanner to recognize bar-coded areas on scanned pages, automatically creating indexes for easy retrieval of individual files. Includes scan settings for the following bar-code formats: UPC, EAN/JAN, Codabar, Code39, Code128, and ITF.

Canon Endorser

Fast and reliable endorsement stamping is provided by the Canon Endorser, easily installed on top of the scanner. Compatible with a variety of materials, from checks to letter-sized documents, this option prints dates or other verification information on the back of each sheet after scanning. A movable stamp feature makes it easy to position endorsements in the proper place.



Patch Code Detector

Designed to reduce operator-intervention and minimize user-error, the Patch Code Detector option automatically separates files whenever a patch code is detected. By sending a file separation signal directly to a PC, or to both PC and Filmer in Backup Mode, this option further optimizes high-speed scanning and filming.

GENERAL SPECIFICATIONS

Type:	Desktop Document Scanner with Microfilm Backup	
Document-feeding:	Automatic or Manual	
Document Size		
Width:	2.16" – 11.70" (55mm – 297mm)	
Length:	2.78" – 17" (70mm – 432mm)	
Document Thickness:	0.06mm – 0.15mm	
Stacker Capacity (Letter):	500 Sheets (Stack Height: 45mm)	
Grayscale:	8-bit Maximum, Up to 256 Levels	
Scanning Element:	Contact Image Sensor	
Light Source		
Scanning:	LED	
Filming:	Fluorescent	
Scanning Speeds*		
High-speed Modes (Interpolated):	200 x 100 dpi (200 dpi) 300 x 150 dpi (300 dpi)	
Scan-Only Mode		
Scanning Speeds*	Simplex	Duplex
Black and White:	51 ppm	102 ipm
Black and White (High Speed):	87 ppm	174 ipm
Grayscale (256 Levels):	31 ppm	45 ipm
Backup Mode (Scan/Film)		
Scanning Speeds*	Simplex	Duplex
Black and White:	51 ppm	102 ipm
Black and White (High Speed):	87 ppm	174 ipm
Grayscale (256 Levels):	21 ppm	33 ipm

SCANNER SPECIFICATIONS

Scanning Resolutions:	200 x 100 dpi/300 x 150 dpi/200 dpi/240 dpi/300 dpi/400 dpi
Maximum Scanning Size:	11.70" x 17"
Interface:	SCSI-II or Fast SCSI
Output Mode	
Binary:	Simple Binary/Error Diffusion
Grayscale:	2-bit, 4-bit, or 8-bit (4/16/256 Levels)
Scanner Drivers:	For Windows 95/98/2000/Me/XP, Windows NT 4.0: ISIS, TWAIN

FILMER SPECIFICATIONS

Filming Modes:	Simplex/Duplex (selected via the corresponding camera unit)
Reduction Ratios:	24X (Simplex), 57X (Duplex)
Film Indexing:	2-level Blip Encoding
Other Functions:	Color Dropout (Red, User-selectable)/Dynamic Skew Correction System/AE (Automatic Exposure)/Automatic Paper Size Detection/Double Feed Detection
Power Requirements:	AC120V, 60Hz
Power Consumption:	220W
Dimensions (H x W x D):	17.60" x 21.06" x 26.42" with Tray Closed
Weight	
Main Unit:	105 lb.
Camera Unit:	2.4 lb.
Options:	Endorser ED-600 (Ink Rollers: Black, Red, Purple, Green)/ Imprinter 5000/ Bar Code Decoder 5000/ Patch Code Detector/Camera Unit 24X (Simplex)/Camera Unit 57X (Duplex)/ Workstation Modules
Workstation Dimensions (H x W x D):	
Workstation I:	24" to 34" x 22" x 27"
Workstation II/III:	27" x 26.69" x 46.49"
Workstation Weight:	
Workstation I:	79 lb.
Workstation II/III:	95 lb.

*Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction @ 200 dpi with AE off. Actual processing speeds may vary based on PC performance and application software.

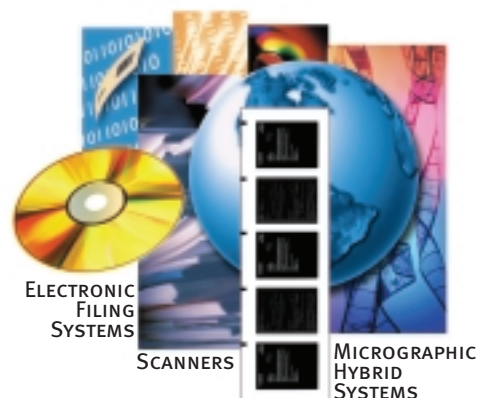


Image Filing Systems Division
Authorized Full Line Dealer Network

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