Canon

DR-3080C

An Incredible Performance Enhancer
Now Available in a
Super-concentrated Formula

The unique ability to outperform everything in its class has made Canon's DR-3000 Series Document Scanners an unprecedented success. Building on this same innovative technology, Canon, as a leading imaging systems solution provider, now brings a new standard of price/performance to the departmental level with the Canon DR-3080C—a high-speed, high-performance, desktop Duplex Scanner. Never before have so much advanced functionality, enhanced productivity, and superior reliability been offered in such a compact package. Hardly surprising, though, considering the DR-3080C's heritage.

If you want your department to be more productive, give it the scanner that is.

Chances are, your department is already working harder, if not necessarily smarter. With workloads expanding and turnaround times shrinking, no wonder your need for improved productivity is greater than ever before. Even if your budget isn't.

Fortunately, there's Canon's DR-3080C high-speed Duplex Scanner. While it costs about the same as ordinary departmental scanners, it performs much like those used in central reprographics. The DR-3080C not only provides color and grayscale scanning, high image quality, enhanced throughput, and simple operation, it reduces downtime and lowers operating costs. All of which adds up to production-level performance at a departmental-level price.

Compact and light, but it's no lightweight in advanced capabilities.

For starters, the Canon DR-3080C is fast, as fast as 86 images per minute. It offers a wide choice of scanning modes—24-bit color, 256 levels of grayscale, black and white, dual (color/grayscale) duplex mode, even special enhanced text mode and photo mode. Equipped with dual sensors, the DR-3080C provides fast, efficient, one-pass/two-sided scanning for robust document management and flexible paper-handling. Connectivity is easy, too. And with only minimal training, virtually anyone can learn to operate the scanner, in practically no time. Now, with everyone working so efficiently, can better productivity be far behind?

It's one type of scanner now. Quite another just minutes later. But always exactly what you need.

Gone are the days when departments had to choose between scanning color and high performance. The Canon DR-3080C is a high-speed solution that can handle even the most complex reports and presentations, quickly and easily, with high-quality

24-bit color and dramatic 8-bit grayscale for superior halftones and photographs. For added versatility, dual-mode (color/grayscale) duplex scanning will produce color on the front side of a document and grayscale on the back. Just a click on the convenient, on-screen scan panel lets you quickly switch between simplex and duplex modes. It's enough to make high-productivity contagious throughout the entire department.

A master of automated convenience.

Efficient paper-handling begins with the 100-sheet Automatic Document Feeder. Ideal for continuous batch scanning of mixed documents—business card to legal size—the Canon DR-3080C automatically adjusts for varying document sizes and thicknesses so you won't waste valuable time presorting, rescanning, or clearing frequent paper jams. Throughput is further enhanced, especially in forms-processing, with built-in Skew Correction, which automatically straightens misaligned documents. And Color Dropout, so you can specify one color for omission during scanning. Best of all, though, is peace of mind that also comes automatically, thanks to the reliable performance you've come to expect from Canon.

These days, you have plenty of technology. What you need is a little help.

Advanced technology was supposed to simplify the way people work. So why does it keep getting harder to do your job? Canon understands this problem, and designs all its products around one basic premise: technology is only innovative if it's easy to use. Like the Canon DR-3080C—so simple to operate, it could expand the job skills of an entire department, literally overnight.

It's no surprise that people can be more productive with a high-performance scanner. It's that, with the DR-3080C, so many actually will.

Canon's DR-3080C simplifies virtually every aspect of the image-capture process, ensuring as much hands-off control as possible. Now everything that needs to get done, gets done, only with fewer adjustments and minimum human intervention.

DR-3080C

PRE-SCAN
Optimizes image quality

Now you can adjust brightness and contrast for a batch of documents dynamically, while previewing the updated image of the first page. No need to interface with software applications or rescan the entire batch—everything will be scanned exactly as your adjusted first page, then automatically sent to the application program.

USER-PREFERENCE
Quick-start scanning

Pre-programming up to 20 different scanner settings, for a variety of conditions, allows virtually any user to achieve optimum image quality by simply selecting one of these settings. Eliminates guesswork and reduces pre- and post-scanning labor costs.

SKIP BLANK PAGE
Saves time, saves paper

Ideal for scanning simplex and duplex documents in the same batch, this feature can detect when the back side of a document is blank, and will delete it, based on user-controlled set parameters.

SCAN PANEL
"Virtual" efficiency

A fast, easy way to change settings and separate batches during scanning, this feature pops up an on-screen, virtual panel, so you won't have to scroll through layers of pull-down menus. Adjust contrast and brightness, change scanning modes and resolution, then simply press the START button to continue scanning.

Of course, it's compatible.
It's from Canon.

Connectivity is a breeze with a choice of ISIS®- or TWAIN-included drivers. Each allows the DR-3080C to be used with today's most popular scanning applications and software solutions. And when the workload demands, you can add options such as the Canon Endorser and Carrying Case for added productivity.

SPECIFICATIONS

Type:	Desktop Document Scanner		
Document Feeding:	Automatic or Manual		
Document Size			
Width:	2.2" – 10.1" (55mm – 297mm)		
Length:	2.8" – 14.3" (70mm – 364mm)		
Thickness			
Automatic Feeding:	0.06mm – 0.15mm		
Manual Feeding:	0.06mm – 0.20mm		
Grayscale:	8-bit, 256 levels		
Color (High-speed):	24-bit		
Scanning Element:	Contact Image Sensor		
Light Source:	LED		
Operating Modes:	Simplex, Duplex, Black and White, Text Enhanced, Grayscale, Color, Dual 3 User-selectable Settings (RGB)		
Drop-out Color:			
Scanning Resolution:	100/200/300 dpi		
High-speed Mode (Interpolated):	300 x 150 dpi (300 dpi)		

	Simplex	Duplex
Scanning Speeds*		
Black-and-white:	32 ipm	64 ipm
Black-and-white (High-speed):	43 ipm	86 ipm
Grayscale:	32 ipm	64 ipm
Color (24-bit):	10 ipm	–
Dual Mode (Color front, Grayscale back)	–	20 ipm
Stacker Capacity:	100 Sheets (80 g/m^2, LTR)	
Interface:	SCSI-II	
Scanner Drivers:	For Windows® 95/98/2000/Me, Windows NT® 4.0: ISIS, TWAIN	
Dimensions (H x W x D):	7.5" x 13.5" x 11" (191mm x 344mm x 280mm)	
Weight:	17.8 lb. (8.1kg)	
Power Consumption:	Max. 42W	
Options:	Endorser ED-500, Carrying Cases	

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

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