



DR-5020

PRODUCTION SCANNER



The DR-5020 is an extremely versatile document scanner delivering high-performance and outstanding value.

Reliable high-speed scanning

Documents ranging in size from business cards and checks through to 11" x 17" can be scanned reliably and intermixed at high speed. With speeds of up to 53 pages per minute for letter-sized documents, the DR-5020 will make short work of time-sensitive processing.

High-capacity feeding

A standard, large-capacity document feeder is capable of holding up to 500 letter-sized documents. A variety of documents can be scanned over a wide range of sizes and paper thicknesses, since adjustment for both is completely automatic. A unique Dynamic Skew Correction feature straightens skewed documents automatically during feeding, so even stacks of mixed paper sizes can be processed quickly and accurately.

User-friendly design

Operation is simple, whether controlled by application software or the touch of a button. All scanner settings, such as density adjustment and normal scanning functions, can be controlled by either the convenient operation panel or via driver interface. Furthermore, documents are fed and received at the front of the unit, making it ideal for desktop applications. Connectivity couldn't be simpler with a choice of three bundled drivers—ISIS, TWAIN, or Canon's own driver.

Special document-handling

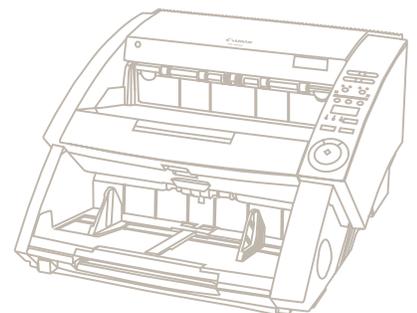
When scanning large quantities of small documents such as checks, a special receiving tray is included with the DR-5020. It ensures that scanned originals are neatly stacked and received in order. A handy "count-only" mode is also available for verification or if a simple document count is required. Four user-programmable function keys store custom scanner setups for fast batch-processing of diverse work.

CapturePerfect

The DR-5020 comes bundled with Canon's CapturePerfect scanning software. CapturePerfect features an easy-to-use scanning interface that supports all the features of the DR-5020. CapturePerfect also offers a choice of output formats including advanced capabilities such as Scan-to-mail and Scan-to-PDF. You can even automatically create searchable PDF files based on OCR for simple storage and retrieval.

Optional enhancements

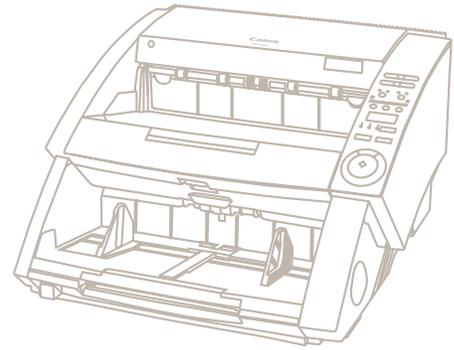
The imprinter option prints specified numerals, characters, and symbols at any position on scanned documents. The optional Endorser ED-600 allows you to print an eight-digit number and/or any characters on the document. A must for meeting Federal Reserve Regulation CC: or if a "scanned" verification stamp is required. For bar-coded documents, a hardware bar-code decoder can be added at any time for automatic interpretation.





SPECIFICATIONS

Type:	Production Scanner
Item Number:	3610A002AE
Document-feeding:	Automatic or Manual
Document Size	
Width:	2-3/16" – 11-11/16"
Length:	2-3/4" – 17"
Thickness	
Automatic-feeding:	0.06mm – 0.15mm
Manual-feeding:	0.06mm – 0.20mm
ADF Capacity:	500 Sheets
Output:	Black and White
Scanning Element:	Contact Image Sensor (CIS)
Light Source:	LED
Scanning Modes:	Simplex, Duplex, Black and White
Scanning Resolution:	200/300/400 dpi
High-speed Mode (Interpolated):	200 x 100 dpi (200 dpi) 300 x 150 dpi (300 dpi)
Scanning Speeds*	Simplex Duplex
Black and White:	53 ppm 105 ipm
Black and White High Speed:	90 ppm 180 ipm
Optical Resolution:	300 dpi
Interface:	SCSI-II
Scanner Drivers:	For Windows® 95/98/2000/Me/XP Windows NT® 4.0: ISIS, TWAIN, Canon
Dimensions (H x W x D):	10-1/4" x 16-15/16" x 19-11/16"
Weight:	44 lb.
Power Requirements:	AC 120V/60Hz
Power Consumption:	Max. 120W
Options:	Endorser ED-600 with Die Drum 300: 3650A005AA Die Drum 300 with 8-digit Dater: 3650A006AA Ink Roller, Black: 6331A001AA Ink Roller, Red: 6334A001AA Ink Roller, Purple: 6333A001AA Ink Roller, Green: 6332A001AA Bar Code Decoder: 3650A003AA Imprinter: 3650A004AA Ink Head for Imprinter: 3693A001AA LED Sensor Unit (Red/Black): 3650A001AA Exchange Roller Kit: SSM-J7754



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

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Capture Perfect



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1-800-OK-CANON
www.usa.canon.com

Canon U.S.A., Inc.
One Canon Plaza
Lake Success, NY 11042