



# DR-SERIES

HIGH-SPEED DOCUMENT SCANNERS



The DR-Series Scanners feature high performance and the advanced technology you expect from Canon, the value market leader.



PRODUCTION SCANNERS

DR-9080C



DR-7080C



DR-6080



DR-5020

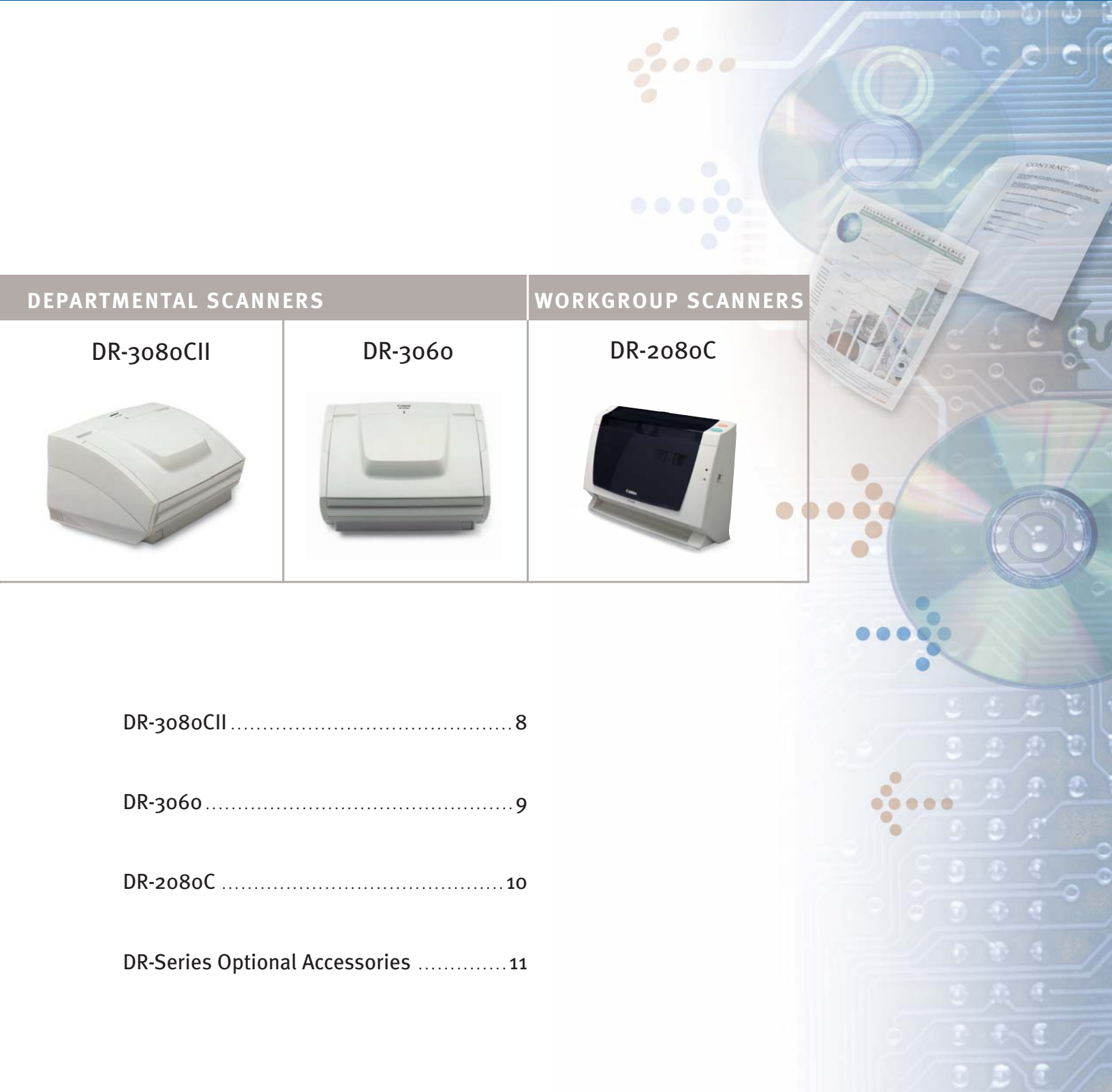


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**DEPARTMENTAL SCANNERS**

**WORKGROUP SCANNERS**

**DR-3080CII**

**DR-3060**

**DR-2080C**



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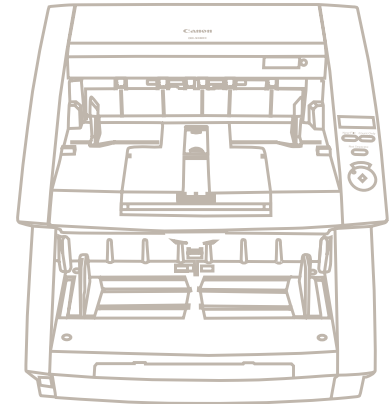
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Forget everything you know about conventional production scanners and head straight for the Canon DR-9080C, where high-volume scanning capabilities suddenly have greater reach than ever before.



## SPECIFICATIONS

Type:	Color Production Document Scanner	
Item Number:	8926A002AB	
Document-feeding:	Automatic or Manual	
Document Size		
Width:	2.2" – 12"	
Length:	2.8" – 17" (Up to 39.4" Long Doc. Mode)	
Thickness		
Automatic-feeding:	0.06mm – 0.15mm	
Manual-feeding:	0.05mm – 0.3mm	
Stacker Capacity:	500 Sheets (LTR)	
Grayscale:	8-bit	
Color:	24-bit	
Scanning Element:	Contact Image Sensor (CMOS)	
Light Source:	RGB LED x 4	
Scanning Modes:	Simplex/Duplex/Color/Black and White/Grayscale/ Advanced Text Enhancement/Smoothing/MultiStream	
Dropout Color:	RGB, User-selectable (front/back/both)	
Optical Resolution:	600 dpi	
Output Resolution:	100/150/200/300/400/600 dpi	
Scanning Speeds *		
(LTR Portrait @ 200 dpi)	Simplex	Duplex
Black and White:	90 ppm	180 ipm
Grayscale:	90 ppm	180 ipm
Color (24-bit):	55 ppm	95 ipm (with JPEG compression)
File Format:	Bundled with Canon CapturePerfect Software for Choice of Output File Formats	
Interface:	1 USB 2.0 and 2 SCSI-III	
Scanner Drivers:	ISIS®/TWAIN for Windows® 98SE/2000/Me/XP, Windows NT® 4.0	
Dimensions (H x W x D):	12.2" x 18.1" x 20.7"	
Weight:	Approx. 55 lb.	
Power Consumption:	28W (Max.)	
Options:	Imprinter:	8927A001AA
	Endorser ED-600 w/Die Drum 300:	3650A005AA
	Die Drum 300 w/8-digit Dater:	3650A006AA
	Ink Roller, Black:	6331A001AA
	Ink Roller, Red:	6334A001AA
	Ink Roller, Purple:	6333A001AA
	Ink Roller, Green:	6332A001AA
	Mechanical Counter:	8927A002AA
	Bar Code Software Module:	8927A003AA
	Exchange Roller Kit:	8927A004AA

- Color Production Scanner
- Scans at up to 180 ipm
- Supports Color, Black and White, Grayscale
- 600-dpi Optical Resolution
- 500-sheet Automatic Document Feeder
- USB 2.0 and SCSI-III Connectivity
- MultiStream™ Output Capability

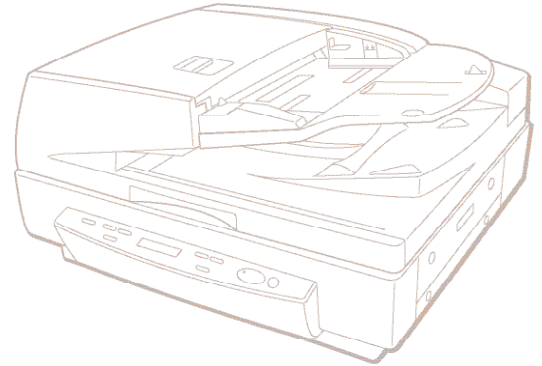


\* Examples based on typical settings, rated in pages/images per minute with letter-sized documents at 200 dpi. Actual processing speeds may vary based on PC performance and application software.





**A combination flatbed/sheetfed production scanner, it provides a high-speed solution, even when scanning books or documents too fragile to risk a trip through the feeder.**



## SPECIFICATIONS

Type:	Color Universal Flatbed Scanner	
Item Number:	9150A002AB	
Document-feeding:	Automatic Document Feeder/Flatbed	
Document Size		
ADF (Width):	5.5" – 12"	
ADF (Length):	5" – 17" (Long Doc. Mode: 17" – 24.8" Max., 21.3" @ 600 dpi)	
Thickness		
Automatic-feeding:	0.06mm – 0.15mm	
ADF Capacity:	100 Sheets/13mm or Less	
Output:	Black and White Grayscale: 8-bit, 256 Levels Color: 24-bit Binary: Error Diffusion, Advanced Text Enhancement	
Scanning Element:	3-line CCD	
Light Source:	Xenon Lamp	
Scanning Modes:	Simplex/Duplex/Auto/Flatbed	
Dropout Color:	RGB	
Optical Resolution:	600 dpi	
Scanning Speeds* (LTR Landscape @ 200 dpi)	Simplex	Duplex
Black and White:	70 ppm	36 ipm
Grayscale:	70 ppm	36 ipm
Color (24-bit):	70 ppm	36 ipm
Output Resolution:	100/150/200/240/300/400/600 dpi	
Interface:	High-speed USB 2.0/SCSI-III	
Scanner Drivers:	ISIS®/TWAIN Driver	
Bundled Software:	CapturePerfect 2.3, Job Setup Program	
Dimensions (H x W x D):	11.8" x 22.6" x 23.7"	
Weight:	Approx. 74 lb.	
Power Requirements:	AC 120/60Hz	
Power Consumption:	AC 120W (Max.)	
Options:	Exchange Roller Kit: 9664A002BA	

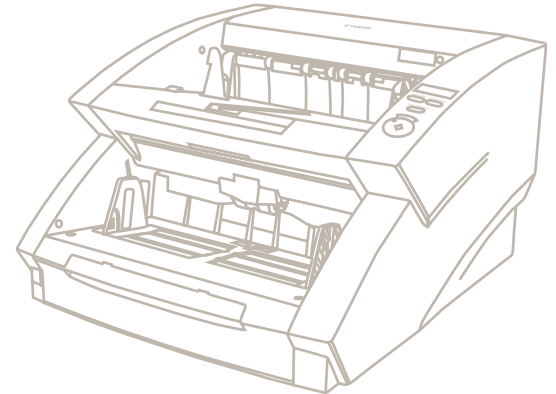
- High-speed Flatbed or ADF Operation
- Scans Color, Black and White, Grayscale at 70 ppm
- 600-dpi Optical Resolution
- Programmable Control Panel
- USB 2.0 and SCSI-III connectivity
- MultiStream™ Output Capability



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



A true, high-speed desktop production scanner, it features many of the most wanted bells and whistles, yet fits comfortably into modest budgets never before able to justify this level of performance.



## SPECIFICATIONS

Type:	Production Document Scanner	
Item Number:	9036A002AB	
Document-feeding:	Automatic or Manual	
Document Size		
Width:	2.2" – 12"	
Length:	2.8" – 17" (Up to 39.4" Long Doc. Mode)	
Thickness		
Automatic-feeding:	0.06mm – 0.15mm	
Manual-feeding:	0.05mm – 0.3mm	
Stacker Capacity:	500 Sheets (LTR)	
Grayscale:	8-bit	
Scanning Element:	Contact Image Sensor (CMOS)	
Light Source:	RGB LED x 4	
Scanning Modes:	Simplex/Duplex/Black and White/Grayscale Advanced Text Enhancement/Smoothing/MultiStream	
Dropout Color:	RGB, User-selectable (front/back/both)	
Optical Resolution:	600 dpi	
Output Resolution:	100/150/200/300/400/600 dpi	
Scanning Speeds* (LTR Portrait @ 200 dpi)	Simplex	Duplex
Black and White:	60 ppm	120 ipm
Grayscale:	60 ppm	120 ipm
File Format:	Bundled with Canon CapturePerfect Software for Choice of Output File Formats	
Interface:	1 USB 2.0 and 2 SCSI-III	
Scanner Drivers:	ISIS®/TWAIN for Windows® 98SE/2000/Me/XP, Windows NT® 4.0	
Dimensions (H x W x D):	12.2" x 18.1" x 20.7"	
Weight:	Approx. 55 lb.	
Power Consumption:	28W (Max.)	
Options:	Imprinter:	8927A001AA
	Endorser ED-600 w/Die Drum 300:	3650A005AA
	Die Drum 300 w/8-digit Dater:	3650A006AA
	Ink Roller, Black:	6331A001AA
	Ink Roller, Red:	6334A001AA
	Ink Roller, Purple:	6333A001AA
	Ink Roller, Green:	6332A001AA
	Mechanical Counter:	8927A002AA
	Bar Code Software Module:	8927A003AA
	Exchange Roller Kit:	8927A004AA

- Production Scanner
- Scans at up to 120 ipm
- Supports Black and White, Grayscale
- 600-dpi Optical Resolution
- 500-sheet Automatic Document Feeder
- USB 2.0 and SCSI-III Connectivity
- MultiStream™ Output Capability

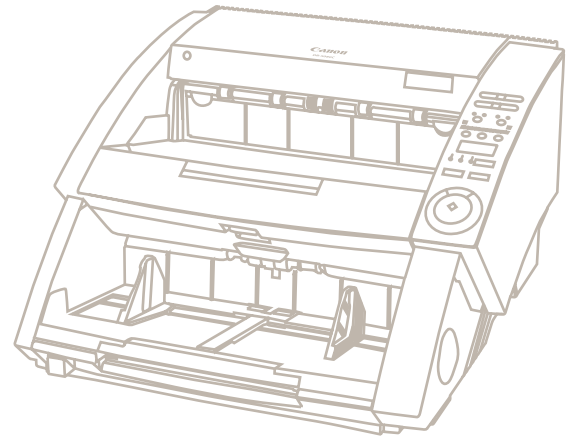


\*Examples based on typical settings, rated in pages/images per minute with letter-sized documents at 200 dpi. Actual processing speeds may vary based on PC performance and application software.





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



## SPECIFICATIONS

Type:	Production Scanner	
Item Number:	3610A002AF	
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 (LTR)	
Output:	Black and White	
Scanning Element:	Contact Image Sensor (CIS)	
Light Source:	LED	
Scanning Modes:	Simplex/Duplex/Black and White	
Optical Resolution:	300 dpi	
Scanning Resolution:	200/300/400 dpi	
High-speed Mode (Interpolated):	200 x 100 dpi (200 dpi) 300 x 150 dpi (300 dpi)	
Scanning Speeds* (LTR Portrait @ 200 dpi)	Simplex	Duplex
Black and White:	53 ppm	105 ipm
Black and White (High-speed):	90 ppm	180 ipm
Interface:	SCSI-II	
Scanner Drivers:	ISIS®/TWAIN/Canon, for Windows® 95/98/2000/Me/XP, Windows NT® 4.0	
Dimensions (H x W x D):	10.25" x 16.94" x 19.69"	
Weight:	Approx. 44 lb.	
Power Requirements:	AC 120V/60Hz	
Power Consumption:	120W (Max.)	
Options:	Endorser ED-600 w/Die Drum 300:	3650A005AA
	Die Drum 300 w/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	0042T39601

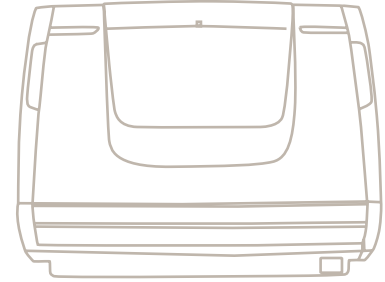
- High-speed Duplex Scanner
- Scans at up to 105 ipm
- High-capacity Document Feeder
- Dynamic Skew Correction
- Optional Imprinter, Endorser, and Bar Code Decoder



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



Designed for heavy-duty departmental users with an expanded array of features, including a patented feeding system, duplex color scanning, and dual high-speed USB 2.0/SCSI-III interfaces.



SPECIFICATIONS

Type:	Color Desktop Scanner	
Item Number:	9673A002AA	
Document-feeding:	Automatic or Manual	
Document Size†		
Width:	2.2" – 10.1"	
Length:	2.8" – 14.3"	
Thickness		
Automatic-feeding:	0.06mm – 0.15mm	
Manual-feeding:	0.06mm – 0.20mm	
Grayscale:	8-bit, 256 levels	
Color:	24-bit	
Scanning Element:	Contact Image Sensor	
Light Source:	RGB LED	
Scanning Modes:	Simplex/Duplex/Color/Black and White/Grayscale/Advanced Text Enhanced	
Dropout Color:	RGB	
Optical Resolution:	100††/200/300 dpi	
High-speed Mode (Interpolated):	300 x 150 dpi (300 dpi)	
Scanning Speeds*		
(LTR Portrait @ 200 dpi)	Simplex	Duplex
Black and White:	32 ipm	64 ipm
Black and White/Grayscale (High-speed):	43 ipm	86 ipm
Grayscale:	32 ipm	64 ipm
Color (24-bit):	10 ipm	20 ipm
Stacker Capacity:	100 Sheets (80 g/m <sup>2</sup> , LTR)	
Interface:	High-speed USB 2.0/SCSI-III	
Scanner Drivers:	ISIS®/TWAIN for Windows® 98/2000/Me/XP, Windows NT® 4.0	
Bundled Software:	Canon CapturePerfect	
Dimensions (H x W x D):	7.5" x 13.5" x 11"	
Weight:	Approx. 17.8 lb.	
Power Consumption:	42W (Max.)	
Options:	Endorser ED-500 w/Die Drum B110:	3649A001AB
	Die Drum B110 w/8-digit Dater:	3654A003AA
	Ink Roller, Black:	6331A001AA
	Ink Roller, Red:	6334A001AA
	Ink Roller, Purple:	6333A001AA
	Ink Roller, Green:	6332A001AA
	Exchange Roller Kit for 500K:	6915A001AA
	Exchange Roller Kit for 1000K:	6915A002AA
	Carrying Cases	

- Departmental Color Duplex Scanner
- Scans at up to 86 ipm
- Supports Color, Black and White, Grayscale
- Patented Feeding System
- Optional Endorser
- USB 2.0 and SCSI-III Connectivity



Monitor and keyboard not included.

† Up to 11" x 17" in Folio Mode.

†† Color Mode only.

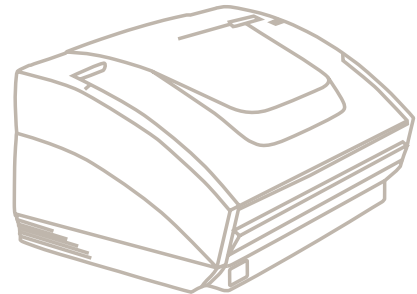
\* Examples based on typical settings, rated in images per minute with letter-sized documents at 200 dpi. Actual processing speeds may vary based on PC performance and application software.







With its patented feeding system proven in the most demanding applications, you can be assured that even challenging work is handled consistently with minimal operator intervention.



## SPECIFICATIONS

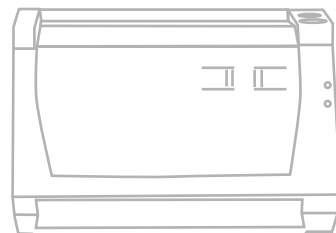
Type:	Desktop Document Scanner	
Item Number:	6899A002AE	
Document-feeding:	Automatic or Manual	
Document Size		
Width:	2.2" – 10.1"	
Length:	2.8" – 14.3"	
Thickness		
Automatic-feeding:	0.06mm – 0.15mm	
Manual-feeding:	0.06mm – 0.20mm	
Grayscale:	8-bit, 256 levels	
Scanning Element:	Contact Image Sensor	
Light Source:	LED	
Scanning Modes:	Simplex/Duplex/Black and White/ Text Enhanced	
Scanning Resolution:	200/300 dpi	
High-speed Mode (Interpolated):	300 x 150 dpi (300 dpi)	
Scanning Speeds*		
(LTR Portrait @ 200 dpi)	Simplex	Duplex
Black and White:	32 ipm	64 ipm
Black and White (High-speed):	43 ipm	86 ipm
Grayscale:	32 ipm	64 ipm
Checks (High-speed):	131 ipm	262 ipm
Stacker Capacity:	100 Sheets (80g/m <sup>2</sup> , LTR)	
Interface:	SCSI-II	
Bundled Software:	Canon CapturePerfect	
Scanner Drivers:	ISIS®/TWAIN for Windows® 95/98/2000/Me/XP, Windows NT® 4.0	
Dimensions (H x W x D):	7.5" x 13.5" x 11"	
Weight:	Approx. 17.8 lb.	
Power Consumption:	42W (Max.)	
Options:	Endorser ED-500 w/Die Drum B110:	3649A001AB
	Die Drum B110 w/8-digit Dater:	3654A003AA
	Ink Roller, Black:	6331A001AA
	Ink Roller, Red:	6334A001AA
	Ink Roller, Purple:	6333A001AA
	Ink Roller, Green:	6332A001AA
	Exchange Roller Kit for 500K:	6915A001AA
	Exchange Roller Kit for 1000K:	6915A002AA
	Carrying Cases	

- Departmental Duplex Scanner
- Scans at up to 86 ipm
- Supports Black and White, Grayscale
- Patented Feeding System
- Optional Endorser





For today's small businesses and distributed scanning applications, the ultra-compact DR-2080C offers a level of high performance that makes it anything but a lightweight.



## SPECIFICATIONS

Type:	Compact Document Scanner	
Item Number:	7862A002D	
Document-feeding:	Automatic or Manual	
Document Size†		
Width:	2.16" – 8.5"	
Length:	2.75" – 14"	
Thickness		
Automatic-feeding:	0.06mm – 0.15mm	
Manual-feeding:	0.05mm – 0.2mm	
Stacker Capacity:	50 Sheets (LTR)	
Scanning Modes:	Black and White Grayscale: 8-bit, 256 Levels Color: 24-bit	
Scanning Element:	Contact Image Sensor (CIS)	
Light Source:	RGB LED	
Scanning Modes:	Simplex/Duplex/Color/Black and White/Grayscale	
Dropout Color:	RGB, User-selectable	
Scanning Resolution:	100/150/200/300/400/600 dpi	
Scanning Speeds* (LTR Portrait @ 200 dpi/ USB 2.0 or SCSI-II)	Simplex	Duplex
Black and White:	20 ppm	40 ipm
Grayscale:	20 ppm	40 ipm
Color (24-bit):	7 ppm	14 ipm
Color (High-speed):	10 ppm (150 dpi)	20 ipm (150 dpi)
Optical Resolution:	600 dpi	
Interface Ports:	USB 2.0 (Cable Included)/SCSI-II	
Scanner Drivers:	ISIS®/TWAIN for Windows® 95/98/2000/Me/XP, Windows NT® 4.0	
Bundled Software:	Canon CapturePerfect	
Dimensions (H x W x D):	8.25" x 11.7" x 3.89"	
Weight:	Approx. 5.5 lb.	
Power Requirements:	AC 120V/60Hz	
Power Consumption:	28W (Max.)	
Options:	Exchange Roller Kit: 7982A001AA	

- Workgroup Duplex Scanner
- Scans at up to 40 ipm
- Color, Black and White, Grayscale Scanning
- Ultra-compact Design
- Dual High-speed USB 2.0 and SCSI-II Interfaces



† Up to 11" x 17" in Folio Mode.

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



## DR-Series Scanners Optional Accessories.



### DR-2080C Soft Carrying Case

Item Number: 0249V914  
 Material: SYN 1680 PVC  
 Dimensions (H x W x D): 9-7/8" x 14" x 4"  
 Weight: Approx. 2 lb.



### DR-3000 Series Soft Carrying Case

Item Number: 0134V880  
 Material: Bag: PVC Synthetic #1680D  
 Padding: PE Foam  
 Webbing: PVC  
 Dimensions (H x W x D): 13" x 9" x 14"  
 Weight: Approx. 4 lb.



### DR-3000 Series Hard Carrying Case

Item Number: 0134V882  
 Material: Case: Polyethylene with Aluminum Valance  
 Latches: Powder-coated Stainless Steel  
 Foam: ELE (Ether-like Ester) Foam  
 Dimensions (H x W x D): 17-7/8" x 14-1/2" x 12"  
 Weight: Approx. 19 lb.



### ED-500 Endorser for DR-3000 Series

Endorsement Position Dial: Adjusts the Endorsement Position Vertically  
 Endorsement Area: Checks: 1.10" – 2.56"  
 Letter: 1.22" – 10.67"  
 Stamping Plate <sup>^</sup> (W x L): 1.18" x 1.57"  
 Dimensions (H x W x D): 7.20" x 13.39" x 6.06"  
 Weight: 9.48 lb. (with Power Supply)

Endorser ED-500 w/Die Drum B110:	3649A001AB
Die Drum B110 w/8-digit Dater:	3654A003AA
Ink Roller, Black:	6331A001AA
Ink Roller, Red:	6334A001AA
Ink Roller, Purple:	6333A001AA
Ink Roller, Green:	6332A001AA

### ED-600 Endorser for DR-5020, DR-6080, DR-9080C

Endorsement Position Dial: Adjusts the Endorsement Position Vertically  
 Endorsement Area: Checks: .94" – 2.72"  
 Letter: 1.02" – 10.67"  
 Power: Supplied by Scanner  
 Stamping Plate <sup>^</sup> (W x L): 1.18" x 1.57"  
 Dimensions (H x W x D): 8.46" x 14.17" x 6.14"  
 Weight: 10.58 lb.

Endorser ED-600 w/Die Drum 300:	3650A005AA
Die Drum 300 w/8-digit Dater:	3650A006AA
Ink Roller, Black:	6331A001AA
Ink Roller, Red:	6334A001AA
Ink Roller, Purple:	6333A001AA
Ink Roller, Green:	6332A001AA

<sup>^</sup> Stamping Plate is sold separately.

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