



# DR-7080C



## COLOR UNIVERSAL FLATBED SCANNER

Canon DR-Series Scanners have a long tradition of breaking new ground with innovative features and outstanding price/performance. The Canon DR-7080C is no exception. A combination flatbed/sheet-fed color production scanner, it provides a high-speed scanning solution with the capability of scanning hard-to-handle documents, such as books and bound reports or documents too fragile to risk a trip through the feeder. With the DR-7080C, Canon leverages the industry-leading technologies of both its award-winning imageRUNNER® and DR-Series Scanner product lines.

- color production document scanner
- flatbed or ADF feeding
- programmable control panel



### Specifications

<b>Type:</b>	Color Universal Flatbed Scanner with ADF	
<b>Item Number:</b>	9150A002AC	
<b>Document Feeding:</b>	Automatic Document Feeder/Flatbed	
<b>Document Size:</b>	ADF: Width: 5.5" – 12"; Length: 5" – 17" (Long Doc. Mode: 17"– 24.8" Maximum 21.3" @ 600 dpi) Flatbed (Maximum Doc. Size): Width: 12"; Length: 17"	
<b>Document Weight:</b>	13–32 lb. Bond	
<b>ADF Capacity:</b>	100 Sheets	
<b>Grayscale:</b>	8-Bit	
<b>Color:</b>	24-Bit	
<b>Scanning Element:</b>	3-Line CCD	
<b>Light Source:</b>	Xenon Lamp	
<b>Scanning Modes:</b>	Auto/Flatbed/Simplex/Duplex/Color/Grayscale/Black and White/ Error Diffusion/Advanced Text Enhancement/MultiStream	
<b>Dropout Color:</b>	RGB, User-Selectable (Front/Back/Both)	
<b>Optical Resolution:</b>	600 dpi	
<b>Scanning Speeds*</b>	<b>Simplex</b>	<b>Duplex</b>
	Black and White: 70 ppm	36 ipm
	Grayscale: 70 ppm	36 ipm
	Color (24-Bit): 70 ppm	36 ipm
<b>Output Resolution:</b>	100/150/200/240/300/400/600 dpi	
<b>Interface:</b>	USB 2.0 and SCSI-III	
<b>Scanner Drivers:</b>	ISIS/TWAIN for Windows 98SE/2000/Me/XP/Windows NT 4.0	
<b>Bundled Software:</b>	CapturePerfect 3.0	
<b>Dimensions (H x W x D):</b>	11.8" x 22.6" x 23.7"	
<b>Weight:</b>	Approximately 70.4 lb.	
<b>Power Consumption:</b>	Maximum 151W (Energy-Saving Mode: 7W or Less)	
<b>Options:</b>	Exchange Roller Kit	

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

Monitor shown not included.