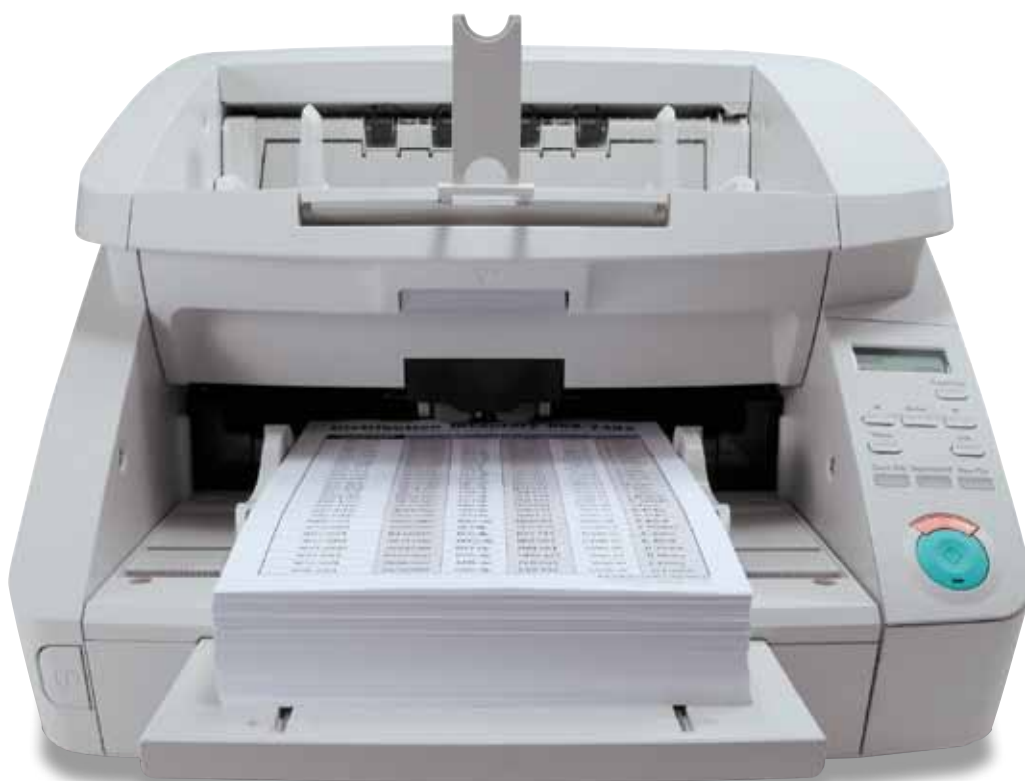


DR-6050C
DR-7550C
DR-9050C

High Speed A3 Production
Scanners.

you can

Productive, high-quality
colour scanning.



imageFORMULA

Canon

Fast, efficient and economical.

Need to manage documents and data more productively and cost effectively? That's exactly what Canon's latest high-speed DR-6050C, DR-7550C and DR-9050C colour scanners are designed to help you do. Use their ideal combination of speed, quality, functional flexibility and high capacity to increase your workflow capabilities while reducing costs and time consuming manual tasks.

Keeping you up to speed.

Because high speed is high priority, scanning is quick at up to 112ppm for the DR-9050C scanner. Even when scanning in Colour, Black and White or Greyscale at up to 300dpi while using multiple image processing functions – thanks to Canon's inbuilt image processing chip you get more quality scans in less time.



B&W
SPEED



COLOUR
SPEED



DAILY DUTY
CYCLE



AUTOMATIC
DOCUMENT FEEDER

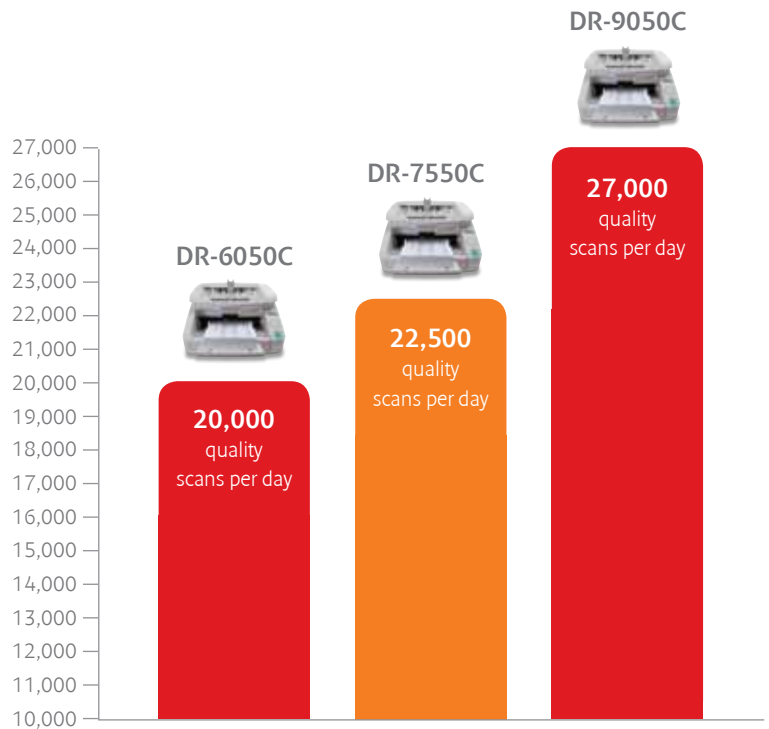
		B&W SPEED	COLOUR SPEED	DAILY DUTY CYCLE	AUTOMATIC DOCUMENT FEEDER
DR-6050C	Portrait	60ppm	60ppm	20,000 scans/day	300 sheets
	Landscape	80ppm	80ppm		
DR-7550C	Portrait	75ppm	75ppm	22,500 scans/day	500 sheets
	Landscape	90ppm	90ppm		
DR-9050C	Portrait	90ppm	90ppm	27,000 scans/day	500 sheets
	Landscape	112ppm	112ppm		

Built to be busy.

Because scanning is critical to so much of your document management and archiving, you need scanners durable enough to deal with heavy work loads. That's why these high speed models are highly robust, easily handling up to 27,000 scans per day with minimal maintenance, providing both reassurance and a healthy return on investment.

From a highly productive source.

If you need results, where better to start than with the proven technology of one of the market leaders in high speed business document scanning. Every Canon model contains the latest cutting edge features and refinements designed to exactly match the business needs of managers, while maximising productivity for users.



Note: These are suggested daily scanning volumes based on scanning speed and assumed daily time of use.



Specifications: imageFORMULA DR-6050C / DR-7550C / DR-9050C

Type	Desktop Type Sheet Fed Scanner			
Document Reading Sensor	CMOS CIS 3 Line Sensor			
Optical Resolution	600dpi			
Light Source	RGB LED			
Reading Side	Front/Back/Duplex			
Interface	Dual Interface (High Speed USB 2.0 & SCSI-3)			
Dimensions	Tray Closed: 480 (W) x 531 (D) x 311 (H) mm Tray Opened: 480 (W) x 718 (D) x 390 (H) mm			
Weight	Approx. 22.5kg			
Power Requirements	AC220 - 240V (50/60Hz)			
Power Consumption	Scanning: 84W, Sleep Mode: 3.9W (AC 220 - 240V) Power Turned Off: 0W			
Operating Environment	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH			
Environmental Compliance	RoHS and ENERGY STAR			
READING SPEED¹	DR-6050C DR-7550C DR-9050C			
	Portrait (A4)	B&W / Greyscale 200/300dpi Colour 200dpi 300dpi	60ppm/120ipm 60ppm/120ipm 60ppm/120ipm 75ppm/150ipm 75ppm/150ipm	75ppm/150ipm 90ppm/180ipm 90ppm/180ipm 90ppm/170ipm 90ppm/170ipm
Landscape (A4)	B&W / Greyscale 200dpi 300dpi Colour 200dpi 300dpi	80ppm/160ipm 70ppm/140ipm 65ppm/130ipm 65ppm/130ipm	90ppm/180ipm 90ppm/180ipm 90ppm/180ipm 90ppm/170ipm	112ppm/225ipm 112ppm/225ipm 112ppm/210ipm 112ppm/170ipm
	DOCUMENT SPECIFICATIONS			
Width	50.8 - 305mm			
Length	70 - 432mm			
Thickness	Automatic Feeding	52 - 209g/m ² (0.06 - 0.25mm)		
	Bypass Mode	40 - 255g/m ² (0.05 - 0.30mm)		
Long Document Mode	3,000mm max.			
Paper Separation	Retard Roller			
Feeder Capacity	DR-6050C	300 Sheets (Selectable 300 & 100 Sheets only)		
	DR-7550C	500 Sheets (Selectable 500, 300, 100)		
	DR-9050C	500 Sheets (Selectable 500, 300, 100)		

OUTPUT Resolution	100 x 100dpi, 150 x 150dpi, 200 x 200dpi, 240 x 240dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi	
Mode	Black and White, Error Diffusion, Advanced Text Enhancement, Advanced Text Enhancement II, 256-Level Greyscale (8-bit) 24-bit Color, Auto Color Detection	
PRODUCT FEATURES	Auto Page Size, Deskew, Skip Blank Page, Text Orientation Recognition, Colour Dropout (RGB/Custom), Enhancement (RGB/Custom), Moire Reduction, Prevent Bleed Through, Remove Background, Black Border Removal (use white border), Batch Separation, Punch Hole	
BUNDLED SOFTWARE	ISIS/TWAIN Drivers for Windows 2000/XP/Vista/7 Kofax VRS Basic CapturePerfect (CapturePerfect SDK available through Canon Business Solutions Developer - Programme - www.canon-europe.com/bsdip)	
Options	Flatbed Scanner Unit 101 Post - Imprinter (Front Side) Patch Code Decoder Barcode Module III	
Consumables	Exchange Roller Kit Ink Cartridges	
Suggested Daily Duty Cycle	DR-6050C	Approx. 20,000 scans/day
	DR-7550C	Approx. 22,500 scans/day
	DR-9050C	Approx. 27,000 scans/day
* The scanning speed depends on the specification of PC and the setting of functions. Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice.™ and ©: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.		

Specifications for Optional Flatbed Scanner Unit 101

Type	Desktop A4 Flatbed Scanner Option		
Document Reading Sensor	CCD Sensor		
Optical Resolution	1200dpi		
Light Source	RGB LED		
Reading Side	Front		
Interface	High speed USB 2.0 (Type A x 1, Type B x 1)		
Dimensions	290 (W) x 513 (D) x 88.5 (H) mm		
Weight	3.5Kg (Without AC Adaptor)		
Power Requirements	DC 24V, 2.2 A		
Power Consumption	Scanning: 15.2W, Sleep Mode: 5.1W, Power Turned Off, Less than 0.5W		
Operating Environment	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH		
Environmental Compliance	RoHS and ENERGY STAR		
READING SPEED¹	(A4, Portrait)	Flatbed Scanner Unit 101	
	B & W/Greyscale		200/300dpi
Colour	200dpi		3 seconds
	300dpi	4 seconds	
DOCUMENT SPECIFICATIONS	Width Up to 215.9mm (up to Legal)		
	Length Up to 355.6mm (up to Legal)		
PRODUCT FEATURES	Size Detection Area, Ambient Light Cancelling Mode (Inherits image processing function from connected DR-series scanners)		
¹ The scanning speed depends on the specification of PC and the setting of functions. Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice™ and © All company and/or product names are trademarks of their respective manufacturers in their markets and/or countries.			



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