

QUICK PRODUCT OVERVIEW

Next-generation Color imageRUNNERS Provide Unmatched Depth & Breadth

The new Color imageRUNNER C5180/C4580/C4080 Series is comprised of three models, each available in “Base” and “i” configurations for a total of six models at three different speed and volume ranges.

The “Base” models include full-color scanning, basic Color Universal Send features, and a choice of three print controllers for varying levels of color management and application sophistication. The Color imageRUNNER C5180/C4580/C4080 models are primarily positioned for demanding color user environments with PostScript 3 workflows, hence the availability of both imagePASS and ColorPASS print controllers.

The “i” models are better positioned to meet the needs of busy corporate workgroups. Packaged with standard UFR II/PCL printing and a host of enhanced Universal Send features, the Color imageRUNNER C5180i/C4580i/C4080i models bring new levels of information sharing and security to businesses that create and print from popular Microsoft Office applications.

Every model in the new Color imageRUNNER C5180/C4580/C4080 Series is built on the proven Canon imagePlatform Architecture—now referred to as the imageCHIP system architecture to better reflect its next-generation capabilities. CHIP is an acronym for **C**oncurrent **H**yper **I**ntelligent **P**latform and is responsible for a number of productivity-enhancing features that are new to the imageRUNNER brand with the introduction of this latest architecture design.



At-a- Glance Specifications

Features	Color imageRUNNER C5180/C5180i C4580/C4580i C4080/C4080i	
Print Speed (Letter)	B&W: Up to 51/45/40 ppm Color: Up to 51/40/36 ppm	
Std Memory (RAM / HDD)	1GB RAM STD (MAX 1.5GB) / 80GB HDD	
FCOT	C5180/C5180i Full Color – 8.0 seconds Black & White – 6.2 seconds C4580/C4580i/C4080/C4080i Full Color-9.6 seconds Black & White-6.7 seconds	
Warm-Up Time	240 seconds (C5180/C5180i) 300 seconds (C4580/C4580i/C4080/C4080i)	
DADF Capacity	100 sheets	
DADF Scan Speed (B/W /Color)	70/70ipm (300dpi), 51/51ipm (600dpi)	
Paper Capacity	1,200 Sheets / Max. 5,000 Sheets	
Paper Weight (Drawers)	17 lb. Bond to 110 lb. Index	
Paper Weight (Bypass)	17lb Bond to 140 lb Bond	
Bypass Capacity	100 Sheets	
Mailbox – Total Accumulated Pages	6,000 pages	
Mailbox – Total Documents in all Boxes	1,500	
Multiple Copies	1-9,999	
Resolution	Scanning	600 dpi
	Rendering	600/1200 dpi
	Writing	1200 dpi
Toner Yield	Black:27k Impressions Color:36k Impressions (C5180) Black:26k Impressions Color:30k Impressions (C4580/C4080)	

Function	Color imageRUNNER “Base” Model	Color imageRUNNER “i” Model
Copy	Standard	
Mail Box	Standard	
Print	Optional	Standard UFR II / PCL
Available Print Controller Options	imagePASS-H1 ColorPASS-GX100 UFR II /PCL Printer Kit PS Printer Kit (Requires UFR II/PCL & 512MB RAM)	PS Printer Kit (Requires 512MB RAM)
Scan	Standard: Color Network ScanGear	
Universal Send	Standard	
Uni. Send Advanced	Optional Universal Send PDF Advanced Feature Set-A1 [Trial kit available]	Standard
Uni. Send Security Features:	Optional Universal Send PDF Security Feature Set-A1 [Trial kit available]	Standard
User Authentication	Standard (Dept. ID / SDL /SSO)	
Super G3 Fax	Optional: Single line or Multi line	
Web Access	Optional	
MEAP	Standard	
Desktop Software	Standard imageWARE Document Manager V 4.0 Personal	

*Choose one of three print controller options: UFR II/PCL Printer Kit-N1, imagePASS-H1 or ColorPASS GX-100
** PS Printer Kit-N1 option requires the UFR II/PCL Printer Kit-N1. Also requires 512MB RAM.

What's New

With new and advanced features, users can experience high levels of productivity, improved workflow, and efficiency when using the new Color imageRUNNER devices.

Box to Send

Users can send documents from Mail Boxes or Memory Rx boxes to desired locations with a variety of file format options. In addition to the familiar TIFF, JPG, and PDF selections, users can now select PDF Compact, PDF Trace & Smooth, PDF OCR, and Encrypted PDF formats.

Store and Print

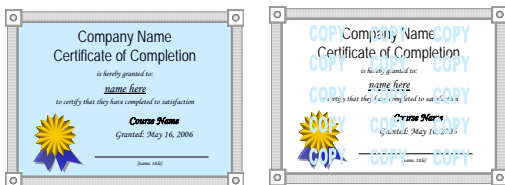
Store and Print allows users to store a file in a Mail Box from the print driver. Users can program the device to automatically print out a set of the document when it is sent for storage, providing a hardcopy set of the file exactly as it was stored in a single operation. This feature saves time and increases efficiency for users by allowing them to perform two tasks at once. This option must be set from the User Inbox Settings screen or via the Remote UI.

Sample Set from Copy/ Sample Print from Mail Box

Before making multiple copy sets or prints of a document stored in an inbox, users can output a sample of the document to check the settings that were established when the document was scanned/stored to reduce potential errors or wasted output. The primary enhancement here is that users can now choose to output the entire set or specify a range of sample pages.

Secure Watermark

Secure Watermark functionality enables the user to embed text within the backgrounds of documents. The embedded text only appears when copies are produced or the document is scanned for sending, discouraging security leaks caused by the unauthorized copying of confidential information. *Optional.*



New Tutorial CD

The Tutorial Flash CD and new Easy Operation Guide are tools that will allow administrators to distribute relevant information to users via the network or the Intranet, or even hardcopy for local users. The Canon Tutorial CD is an easy to use, animated, interactive, step-by-step training guide equipped with audio instructions to accompany each description. The Easy Operation Guide is heavily illustrated for fast comprehension. Both tools explain how to use and perform copy and print functions, send an Internet fax, send and receive e-mails, and much more.



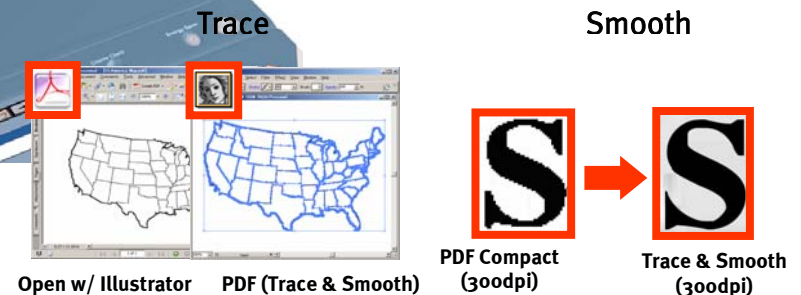
Digital Signatures

Device Signature. Uses the device signature certificate and key pair inside the machine to add a digital signature to the PDF document, enabling the recipient to verify which device scanned the document. This feature increases device management options and allows greater control over network devices by informing the recipient which device sent the document. *Requires PDF Advanced Security Feature Set, standard on "i" models, optional for "Base" units.*

User Signature. Uses SDL/SSO Authentication to enable users to add their digital signature to PDF data to verify who scanned the document. Recipients can select the "signature tab" on the left side of the PDF document screen to see the details of who sent the file. *Optional.*

Trace & Smooth w/ High Compression PDF

Trace & Smooth PDF mode enables users to convert the text of a scanned image to scalable outline data (vector graphics). The outline data is less jagged at the edge and the extracted outline data can be used in Adobe Illustrator. *Requires PDF Advanced Feature Set, standard on "i" models, optional for "Base" units.*



Send to WebDAV Server

WebDAV stands for "Web-based Distributed Authoring and Versioning". It is a set of extensions to the HTTP 1.1 protocol that allows users to collaboratively edit and manage files on remote web servers.

Users can collaborate over the Internet in the same way they could over a corporate Intranet. This means companies can share scanned documents with vendors and other suppliers who do not have access behind their firewall.

imageWARE Document Manager Personal v4.0

This utility is designed to work seamlessly with these new Color imageRUNNER devices and offers easy-to-use tools for basic imaging, electronic archiving, and document retrieval techniques. imageWARE Document Manager Personal provides a centralized and effective document management system for both digitized hardcopy and electronic documents right from a desktop computer.

All referenced product names and trademarks are the property of their respective owners. All specifications are subject to change without notice. © 2006 Canon U.S.A., Inc. All rights reserved.

Federal Law prohibits copying of certain documents. Violators may be subject to penalties. We suggest that you check with your own legal counsel. Canon U.S.A., Inc. and Canon Canada, Inc. intend to cooperate with Law Enforcement Agencies in connection with claims of unauthorized copying.