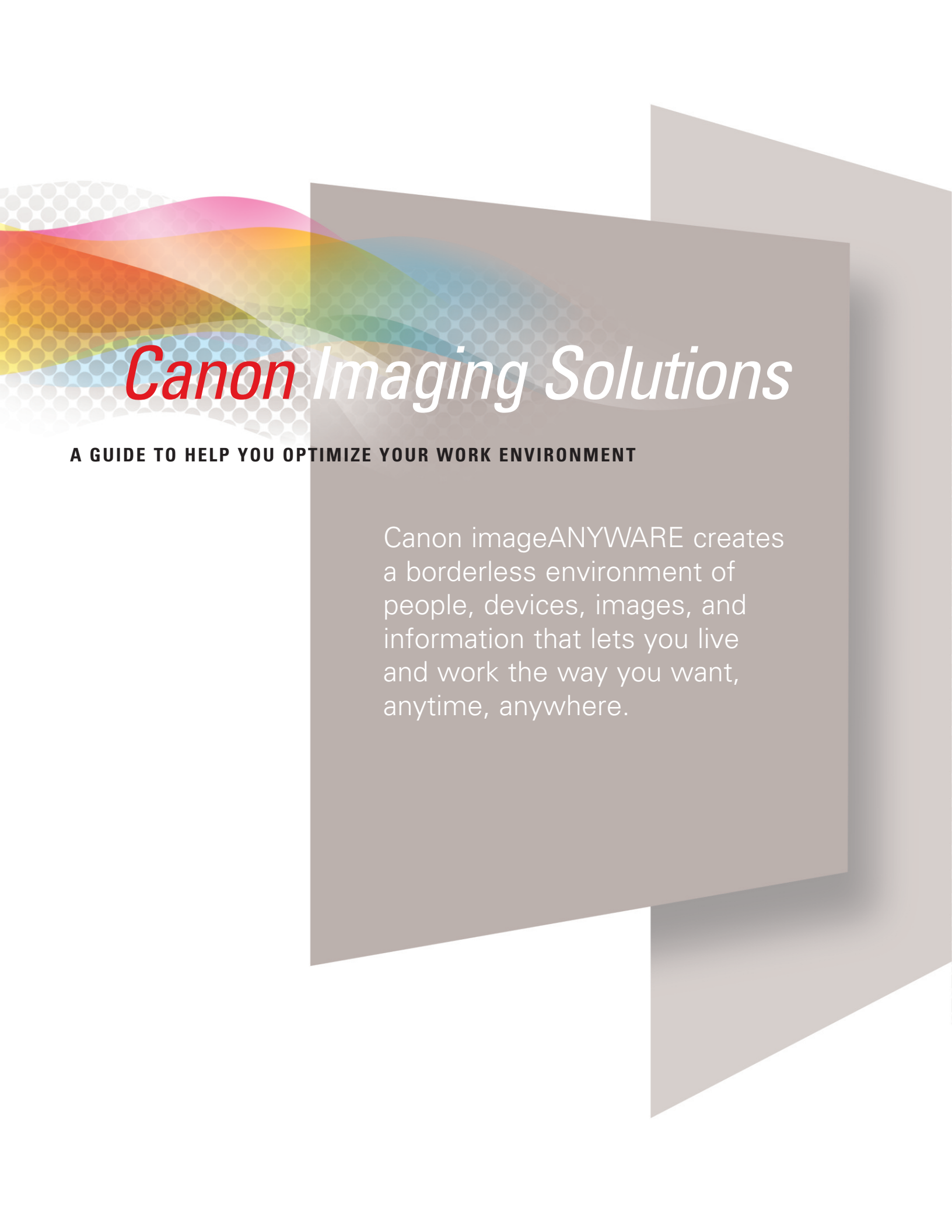


Canon



Canon has the imaging solutions for your business.

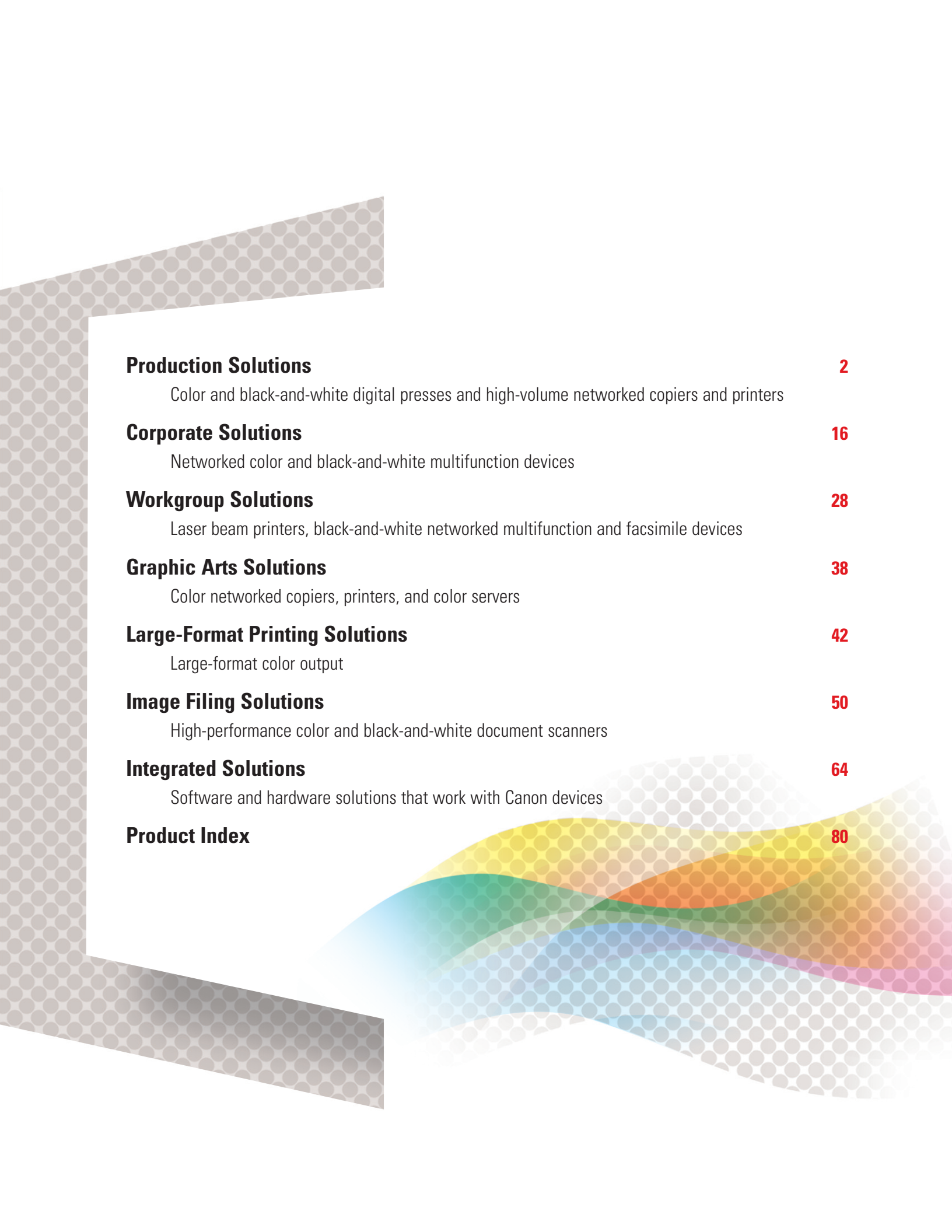
PRODUCT OVERVIEW GUIDE



Canon Imaging Solutions

A GUIDE TO HELP YOU OPTIMIZE YOUR WORK ENVIRONMENT

Canon image*ANYWARE* creates a borderless environment of people, devices, images, and information that lets you live and work the way you want, anytime, anywhere.



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Optimize Your Production Solutions

LOTS OF HIGH-QUALITY PRINTING, FAST

- Color and B/W Presses, Networked Copiers, and Printers
- Color Servers
- Workflow Solutions

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The following statements apply to all multifunction devices and color devices in this section:



Note: Federal Law prohibits copying 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.

Note: There may be several printer description language and network connectivity options available. Contact your Authorized Canon Dealer to determine the compatibility of systems and applications.

Note: Some products shown with optional accessories/equipment.

imagePRESS C7000VP



The imagePRESS C7000VP digital press was brought to market to satisfy the demanding needs of the production marketplace. Canon's R&D efforts were fueled by feedback from a wide array of production customers. This digital press was developed with three key ideals in mind: Image Quality, Productivity, and Paper Handling.

Canon will redefine itself, once again, as the leader in high-end color with a level of quality that rivals offset printing. The press will print images at a remarkable 1200 x 1200 dpi resolution, producing sharp text, smooth gradations, and crystal clear, detailed images. The new developing toner and advanced calibration technologies provide unparalleled color that remains consistent throughout each job, from shift to shift and day to day. In addition, when printing on a variety of stock finishes, Gloss Optimization ensures that the gloss of the stock will match that of the imaged area.

Within production environments, one of the most important elements to success is the efficiency in which jobs get out the door. For this reason the imagePRESS C7000VP device maintains engine-rated speed of up to 70 ppm (LTR), regardless of media weight. So whether the paper is 110 lb. Cover or 17 lb. Bond, the productivity remains consistent.

Canon continues its commitment to connect and simplify current and future workflows. Realizing that environments have already made large investments in their workflows, we provide the tools needed to fill any gaps and connect into these existing workflows. Our goal is to deliver solutions that build efficiency and simplify your production processes. And we support open standards such as JDF and PPML to automate and maximize efficiency in any print environment. The Canon imagePRESS C7000VP digital press will provide you with the quality, productivity, and flexibility required to help you differentiate and grow your digital printing business.



imagePRESS Server A3100

SPECIFICATIONS

Marking Engine

Resolution:	1200 x 1200 dpi
Halftone:	256-Level Grayscale
Print Speed:	Simplex: Up to 70 ppm (LTR),* Up to 35 ppm (11" x 17")* Duplex: Up to 64 ipm (LTR),* Up to 35 ipm (11" x 17")*
Media Capacity:	Standard: 1,000 Sheets (20 lb. Bond) x 2 Trays (Any Supported Media) (Includes New Advanced Feeding Technology, MultiFeed Detection) Maximum: 10,000 Sheets (20 lb. Bond) with 2 POD Decks
Maximum Paper Size:	13" x 19.2"
Acceptable Paper Weight (All Trays):	17 lb. Bond - 110 lb. Cover (64gsm - 300gsm)
Dimensions (H x W x D):	52-3/8" x 101-7/8" x 44-3/4" (1330mm x 2586mm x 1135mm)
Power Requirements:	3-Phase 208V/30A

Input Accessories

Reader:	Scanning Resolution: 600 x 600 dpi
Duplex Automatic Document Feeder:	100 Sheets (20 lb. Bond)
POD Deck:	4,000 Sheets (1,000 x 2 + 2,000) (20 lb. Bond)
Secondary POD Deck:	4,000 Sheets (1,000 x 2 + 2,000) (20 lb. Bond)
Paper Deck:	3,500 Sheets (20 lb. Bond)

Finishing Accessories

High-Capacity Stacker:	6,000 Sheets (5,000 + 1,000) (20 lb. Bond)
Secondary High-Capacity Stacker:	6,000 Sheets (5,000 + 1,000) (20 lb. Bond)
Plain Finisher:	Up to 100 Sheets Stapled
Saddle Finisher:	Up to 20 Sheets Saddle-Stitched Up to 100 Sheets Stapled
Booklet Trimmer:	Front Edge Trim, Up To 40 Sheets**
Puncher Unit:	2/3-Hole Punch***
Document Insertion Unit:	400 Sheets (200 x 2 Trays) (20 lb. Bond)***
Perfect Binder:	10 to 200 Sheets (20 lb. Bond)
2 Knife Trimmer:	Three-side Trim, up to 40 Sheets†

COLOR SERVERS

- imagePRESS Server A3100 V2
- imagePRESS Server A2100 V2
- Color UFR II/PCL/PS Printer Kit

* Regardless of media weight.

** Saddle Finisher required.

*** Plain or Saddle Finisher required.

† Saddle Finisher and Booklet Finisher required.

imagePRESS C6000VP



imagePRESS Server A2100



SPECIFICATIONS

Marking Engine

Resolution:	1200 x 1200 dpi
Halftone:	256-Level Grayscale
Print Speed:	Simplex: Up to 60 ppm (LTR),* Up to 30 ppm (11" x 17")* Duplex: Up to 60 ipm (LTR),* Up to 30 ipm (11" x 17")*
Media Capacity:	Standard: 1,000 Sheets (20 lb. Bond) x 2 Trays (Any Supported Media) (Includes New Advanced Feeding Technology, MultiFeed Detection) Maximum: 10,000 Sheets (20 lb. Bond) with 2 POD Decks
Maximum Paper Size:	13" x 19.2"
Acceptable Paper	
Weight (All Trays):	17 lb. Bond - 110 lb. Cover (64gsm - 300gsm)
Dimensions (H x W x D):	52-3/8" x 101-7/8" x 44-3/4" (1330mm x 2586mm x 1135mm)
Power Requirements:	3-Phase 208V/30A

Input Accessories

Reader:	Scanning Resolution: 600 x 600 dpi
Duplex Automatic Document Feeder:	100 Sheets (20 lb. Bond)
POD Deck:	4,000 Sheets (1,000 x 2 + 2,000) (20 lb. Bond)
Secondary POD Deck:	4,000 Sheets (1,000 x 2 + 2,000) (20 lb. Bond)
Paper Deck:	3,500 Sheets (20 lb. Bond)

Finishing Accessories

High-Capacity Stacker:	6,000 Sheets (5,000 + 1,000) (20 lb. Bond)
Secondary High-Capacity Stacker:	6,000 Sheets (5,000 + 1,000) (20 lb. Bond)
Plain Finisher:	Up to 100 Sheets Stapled
Saddle Finisher:	Up to 20 Sheets Saddle-Stitched Up to 100 Sheets Stapled
Booklet Trimmer:	Front Edge Trim, Up To 40 Sheets**
Puncher Unit:	2/3-Hole Punch***
Document Insertion Unit:	400 Sheets (200 x 2 Trays) (20 lb. Bond)***
Perfect Binder:	10 to 200 Sheets (20 lb. Bond)
2 Knife Trimmer:	Three-side Trim, up to 40 Sheets†

COLOR SERVERS

- imagePRESS Server A3100 V2
- imagePRESS Server A2100 V2
- Color UFR II/PCL/PS Printer Kit

* Regardless of media weight.

** Saddle Finisher required.

*** Plain or Saddle Finisher required.

† Saddle Finisher and Booklet Finisher required.

The imagePRESS C6000VP digital press is built on the same core architecture as the imagePRESS C7000VP digital press and is priced to be more accessible to a broader range of printing operations. The imagePRESS C6000VP digital press is ideal for mid- to large-size production environments that want a full-featured digital press that makes good business sense.

At 60 letter-sized pages per minute, the imagePRESS C6000VP digital press gives you the power to handle increasingly complex job requirements, speed, and reliability to meet tight deadlines. With its outstanding image quality and consistent color matching, this digital press can satisfy most discriminating customers. Not to mention, versatility to help keep pace with evolving production needs.

With a true 1200 x 1200 dpi resolution and 256 levels of grayscale, the imagePRESS C6000VP digital press consistently reproduces clear, sharp images with the lifelike skin tones, smooth gradients, and color accuracy needed to satisfy even the most perceptive buyers of printed materials.

With its robust set of image processing, color management, and in-line finishing technologies, the imagePRESS C6000VP digital press enables you to handle almost any type of job a customer might request.

The imagePRESS C6000VP digital press is built to provide the dependability and consistency you need to meet your production schedules. It's designed to avoid slowdowns and downtime and help you reach your full potential for productive, profitable operations.

imagePRESS C6000



Our heritage of engineering excellence continues with the addition of the imagePRESS C6000 digital press to our line of digital presses. This press was created to make digital printing more accessible for small- to mid-size print shops. At a maximum print speed of 60 pages per minute, the imagePRESS C6000 digital press reflects our commitment to help enable businesses of all sizes to capitalize on our years of intensive R&D in digital color imaging and document reproduction.

The imagePRESS C6000 digital press produces output that rivals offset quality, maintains superior color consistency, and empowers you to fulfill a wide range of jobs including saddle-stitched booklets, hard-copy reproductions, direct mail pieces, and marketing collateral.

With a true 1200 x 1200 dpi resolution and 256 levels of grayscale, the imagePRESS C6000 digital press consistently reproduces clear, sharp images with the lifelike skin tones, smooth gradients, and color accuracy needed to satisfy even the most perceptive buyers of printed materials.

Combined with the job-management, color control, and production capabilities of the imagePRESS servers or Canon Color UFR II/PCL/PS Printer Kit, the imagePRESS C6000 digital press delivers the best combination of speed, performance, quality, and value in the market!

Canon is committed to offering a complete solution that integrates with industry standards such as JDF and PPML, and supports ongoing developments in digital workflows. Canon will continue to introduce ingenious solutions for management, finishing, customized communications, and business development.



imagePRESS Server A1100

SPECIFICATIONS Marking Engine

Resolution:	1200 x 1200 dpi
Halftone:	256-Level Grayscale
Print Speed:[▲]	Simplex: Up to 60 ppm (LTR),* Up to 30 ppm (11" x 17")* Duplex: Up to 60 ipm (LTR),* Up to 30 ipm (11" x 17")*
Media Capacity:	Standard: 1,000 Sheets (20 lb. Bond) x 2 Trays (Any Supported Media) (Includes New Advanced Feeding Technology, MultiFeed Detection) Maximum: 10,000 Sheets (20 lb. Bond) with 2 POD Decks
Maximum Paper Size:	13" x 19.2"
Acceptable Paper Weight (All Trays):	17 lb. Bond - 110 lb. Cover (64gsm - 300gsm)
Dimensions (H x W x D):	52-3/8" x 101-7/8" x 44-3/4" (1330mm x 2586mm x 1135mm)
Power Requirements:	Single Phase 208V/30A

Input Accessories

Reader:	Scanning Resolution: 600 x 600 dpi
Duplex Automatic Document Feeder:	100 Sheets (20 lb. Bond)
POD Deck:	4,000 Sheets (1,000 x 2 + 2,000) (20 lb. Bond)
Secondary POD Deck:	4,000 Sheets (1,000 x 2 + 2,000) (20 lb. Bond)
Paper Deck:	3,500 Sheets (20 lb. Bond)

Finishing Accessories

High-Capacity Stacker:	6,000 Sheets (5,000 + 1,000) (20 lb. Bond)
Secondary High-Capacity Stacker:	6,000 Sheets (5,000 + 1,000) (20 lb. Bond)
Plain Finisher:	Up to 100 Sheets Stapled
Saddle Finisher:	Up to 20 Sheets Saddle-Stitched Up to 100 Sheets Stapled
Booklet Trimmer:	Front Edge Trim, Up To 40 Sheets**
Puncher Unit:	2/3-Hole Punch***
Document Insertion Unit:	400 Sheets (200 x 2 Trays) (20 lb. Bond)***
Perfect Binder:	10 to 200 Sheets (20 lb. Bond)
2 Knife Trimmer:	Three-side Trim, up to 40 Sheets†

COLOR SERVERS

- imagePRESS Server A3100 V2
- imagePRESS Server A1100 V2
- imagePRESS Server A2100 V2
- Color UFR II/PCL/PS Printer Kit

▲ 20 lb. Bond

* Regardless of media weight.

** Saddle Finisher required.

*** Plain or Saddle Finisher required.

† Saddle Finisher and Booklet Finisher required.

imageRUNNER Pro 7150VP



SPECIFICATIONS

Print Sizes:	7" x 8" to 14.33" x 18.5"
Print Speed (LTR):	Monochrome: Up to 150 ppm
Paper-feeding:	Up to 9 Paper Trays (12,000 Sheets Total) Optional Post-Process Insertor (4,000 Sheets)
Power Consumption:	5,700 Watts
Power Requirements:	200 – 240 VAC, 60/50Hz

FEATURES

- Up to 150 prints per minute (LTR)
- 600 x 600 dpi at 256 grayscale
- Standard Automatic Trayless Duplexing
- Supports up to 150 lb. Index
- Standard Finisher/Stapler with 100-sheet capacity
- SunSM System Controller
- Network Connectivity (Ethernet 10/100)
- Intelligent Queuing System
- PostScript[®] 3[™], PDF, TIFF, optional PCL

OPTIONAL FEATURES

- 5,000-sheet Capacity Stacker
- Booklet-Maker with Trimmer
- In-Line Perfect Binder
- Bourg Perforating Rotating Folding Unit (BPRF)
- Puncher
- Insertor
- SmartBoard[™] Software
- Support for EFI[®] MicroPress[®]
- MICR printing
- Enhanced Feed Mode
- Digital Print Quality Adjustments
- Extended paper size range

* Some sizes may require optional Extend Paper Size Range Key to enable.

Add an imageRUNNER Pro 7150VP digital black-and-white press to your operation and you're getting a first-class network imaging system that your business can depend on—day in and day out. Reliable performance, great-looking output, and fast turnaround time are to be expected on this robust device that's both advanced and easy to use.

The imageRUNNER Pro 7150VP digital press delivers exceptional image quality, from dense solids to fine lines to halftones. This outstanding image quality is consistent from the first page of a job to the last, constantly monitored by a dynamic process control subsystem. Despite highly sophisticated capabilities, the imageRUNNER Pro 7150VP digital press is surprisingly easy to operate. The intuitive, color touch-screen display simplifies the process of job programming, offering key operators a graphical design and familiar Web-browser-based interface. And the detailed Job Management window provides operators with everything they need to know to keep high volumes of jobs moving through the system smoothly.

With robust print production software acting as the centerpiece, the Canon imageRUNNER Pro 7150VP digital press offers several unique configurations that help drive productivity to new levels. Within the Print Production Software are several licensing options that enable additional engine functionality to support specific applications in commercial print and transactional print environments. These options include MICR printing, Extended Paper Range to support paper from 7" x 8" to 14.33" x 18.5", Enhanced Feed Mode for handling of heavy and coated stocks up to 150 lb. Index, and Digital Print Quality Adjustments. For transactional print environments, the versatile design of the imageRUNNER Pro 7150VP digital press also allows you to upgrade the engine to support secure MICR printing applications.

Offering outstanding productivity and throughput versatility, the easy-to-use Canon imageRUNNER Pro 7150VP digital press enables you to produce your most critical production applications—as well as commercial print and transactional applications—quicker than ever before.

imageRUNNER Pro 7138VP



The Canon imageRUNNER Pro 7138VP digital black-and-white press provides quick turnaround with superior image quality. With imaging quality you can trust, the imageRUNNER Pro 7138VP digital press provides an alternative to commercial offset printing. Not only can you print line work and halftone work that looks near lithographic, with the optional inserter you'll be able to produce documents with vibrant color inserts.

No job is too large for the imageRUNNER Pro 7138VP digital press. Complex jobs that require different stock and tabs can be easily produced without the need for timely and costly hand collation. Despite the application—manuals, newsletters, reports, catalogs, or presentations—the imageRUNNER Pro 7138VP digital press can handle your high-production black-and-white needs. With the quick turnaround of the imageRUNNER Pro 7138VP digital press, you'll keep your customers coming back for more.

In addition, the changing landscape of the book publishing industry has created a market for books printed on demand. With the addition of the optional Challenge three-knife trimmer and C.P. Bourg perfect binder you can have a book factory that rivals traditional printing, not to mention increased revenues.

The imageRUNNER Pro 7138VP digital press offers the speed and efficiency you require with the quality you expect from Canon.

SPECIFICATIONS

Print Sizes:	7" x 8" up to 14.33" x 18.5"*
Print Speed (LTR):	Monochrome: Up to 138 ppm
Paper-feeding:	Up to 9 Trays (12,000 Sheets Total) Optional Post-Process Inserter (4,000 Sheets)
Power Consumption:	5,700 Watts
Power Requirements:	200 – 240 VAC, 60/50Hz

FEATURES

- Up to 138 prints per minute (LTR)
- 600 x 600 dpi at 256 grayscale
- Standard Automatic Trayless Duplexing
- Supports up to 150 lb. Index
- Standard Finisher/Stapler with 100-sheet capacity
- Sun System Controller
- Network connectivity (Ethernet 10/100)
- Intelligent Queuing System
- PostScript 3, PDF, TIFF, optional PCL

OPTIONAL FEATURES

- 5,000-sheet Capacity Stacker
- Booklet-Maker with Trimmer
- In-Line Perfect Binder
- Bourg Perforating Rotating Folding Unit (BPRF)
- Puncher
- Inserter
- SmartBoard software
- Support for EFI MicroPress
- MICR printing
- Enhanced Feed Mode
- Digital Print Quality Adjustments
- Extended paper size range

* Some sizes may require Optional Extend Paper Size Range Key to enable.

imageRUNNER Pro 7125VP



SPECIFICATIONS

Print Sizes:	7" x 8" up to 14.33" x 18.5"
Print Speed (LTR):	Monochrome: Up to 125 ppm
Paper-feeding:	Up to 9 Paper Trays (12,000 Sheets Total) Optional Post-Process Inserter (4,000 Sheets)
Power Consumption:	5,700 Watts
Power Requirements:	200 – 240 VAC, 60/50Hz

FEATURES

- Up to 125 prints per minute (LTR)
- 600 x 600 dpi at 256 grayscale
- Standard Automatic Trayless Duplexing
- Supports up to 150 lb. Index
- Standard Finisher/Stapler with 100-sheet capacity
- Sun System Controller
- Network connectivity (Ethernet 10/100)
- Intelligent Queuing System
- PostScript 3, PDF, TIFF, optional PCL

OPTIONAL FEATURES

- 5,000-sheet Capacity Stacker
- Booklet-Maker with Trimmer
- In-Line Perfect Binder
- Bourg Perforating Rotating Folding Unit (BPRF)
- Puncher
- Inserter
- SmartBoard software
- Support for EFI MicroPress
- MICR printing
- Enhanced Feed Mode
- Digital Print Quality Adjustments
- Extended paper size range

* Some sizes may require optional Extend Paper Size Range Key to enable.

Canon's imageRUNNER Pro 7125VP digital production press is the ideal solution for cost-effective, fast, reliable, high-quality black-and-white production printing. Key features of the imageRUNNER Pro 7125VP digital press include outstanding image quality, support for a greater range of substrate weights, sizes, and thickness, a truly open architecture for seamless workflow integration, Magnetic Ink Character Recognition (MICR) support, and the most robust paper support and handling on the market.

What's more, the imageRUNNER Pro 7125VP digital press' open design allows you to integrate the system easily into your existing workflow, regardless if they are Canon products or third-party value-added solutions. The imageRUNNER Pro 7125VP digital press is not only the best total solution for your production-intensive environment today, but it's a safe investment choice for businesses that expect to grow and change in the future. With the Canon imageRUNNER Pro 7125VP digital press, customers are never locked into a proprietary workflow; users can add paper supplies, finishing capabilities, and other options at any time over the life of the product.

With the ability to produce customized high-impact documents, the imageRUNNER Pro 7125VP digital press is best suited for data center, financial, education, manufacturing, health care, and graphic arts applications. The imageRUNNER Pro 7125VP digital press presents an excellent opportunity for printers to increase their revenue.

imageRUNNER Pro 7110VP



A 110-page-per-minute productivity powerhouse, the imageRUNNER Pro 7110VP digital press incorporates a Web-browser-based interface, a new standard for image quality, and an extensive range of finishing options designed to significantly improve your productivity. A three-drawer, 4,000-sheet paper supply, an interactive touch-screen interface, and a 3,000-sheet finisher ship standard with the device.

Powered by a state-of-the-art print controller that's based on the latest Sun computing platform, the imageRUNNER Pro 7110VP digital press' network performance sets a new benchmark for productivity within high-volume application environments. Integrating standard 10/100 Ethernet connectivity, high-conversion speeds in the Raster Image Processor (RIP), and electronic job spooling in the Marking Image Path (MIP), it delivers workflow performance you never thought possible.

The imageRUNNER Pro 7110VP digital press offers a host of in-line finishing capabilities designed to maximize productivity with minimal operator involvement. Whether documents need collating, saddle-stitched booklet-making, post-process inserting, book-binding, or more, the imageRUNNER Pro 7110VP digital press can complete the task.

For paper-intensive environments, the optional scanners deliver high-volume, high-quality scanning support for duplication of even the most challenging hard-copy input.

The imageRUNNER Pro 7110VP digital press' feature-rich engine delivers outstanding quality, reliability, and performance.

SPECIFICATIONS

Print Sizes:	7" x 8" up to 14.33" x 18.5"*
Print Speed (LTR):	Monochrome: Up to 110 ppm
Paper-feeding:	Up to 9 Paper Trays (12,000 Sheets Total)
Power Consumption:	5,700 Watts
Power Requirements:	200 – 240 VAC, 60/50Hz

FEATURES

- Up to 110 prints per minute (LTR)
- 600 x 600 dpi at 256 grayscale
- Standard Automatic Trayless Duplexing
- Supports up to 150 lb. Index
- Standard Finisher/Stapler with 100-sheet capacity
- Sun System Controller
- Network connectivity (Ethernet 10/100)
- Intelligent Queuing System
- PostScript 3, PDF, TIFF, optional PCL

OPTIONAL FEATURES

- 5,000-sheet Capacity Stacker
- Booklet-Maker with Trimmer
- In-Line Perfect Binder
- Bourg Perforating Rotating Folding Unit (BPRF)
- Puncher
- Inserter
- SmartBoard software
- Support for EFI MicroPress
- MICR printing
- Enhanced Feed Mode
- Digital Print Quality Adjustments
- Extended paper size range

* Some sizes may require optional Extend Paper Size Range Key to enable.

imageRUNNER 7105



SPECIFICATIONS

Print Speed (LTR):	Monochrome: Up to 105 ppm
Memory:	40GB Hard Disk; 1GB RAM
Output Resolution:	1200 x 600 dpi for Copy (Interpolated) 1200 x 1200 dpi (UFR II, PCL 6, and PostScript) 2400 x 600 dpi (Interpolated) (PCL 5e)
Paper Capacity:	Standard: 4,150 Sheets; Maximum: 7,650 Sheets
First-copy-out Time:	2.8 Seconds
Warm-up Time:	6 Minutes or Less (from Sleep Mode) 6 Minutes or Less (from Main Power Off)
PDL Support:	Multi-PDL Printer Kit-H2: UFR II, PCL 5e/6 Adobe® PostScript 3 Emulation imagePASS: Adobe PostScript 3, PCL 5e/6

FEATURES

- Up to 105 copies/prints per minute (LTR)
- Next-generation controller technology for exceptionally fast performance and processing of image data
- Robust input and throughput features, plus output options that include perfect binding, professional punching, high-capacity stacking, saddle-stitched booklet finishing, and paper folding
- Built-in Multi-Feed Detection System for more reliable paper feeding
- External optional imagePASS print controller to meet high-volume printing applications with support for true Adobe PostScript 3 printing and support for hot folders and EFI Impose
- Maximize productivity with the optional EFI MicroPress print controller
- Easy job programming through the oversized color LCD user interface panel
- High duty cycles and supply yields to increase productivity
- Document distribution capabilities via optional Universal Send with optional enhanced features such as PDF Encryption, PDF (OCR), and Digital and User Signature PDF modes
- Access Management System provides greater security and cost control
- Canon software utilities include Remote UI, imageWARE Suite, eCopy Suite
- Canon's MEAP technology provides customized application integration

The imageRUNNER 7105 device is ideally suited for central reproduction departments, print-for-pay establishments, print-on-demand applications, and large corporate offices where rapid document capture and production are required. This device delivers unmatched productivity, durability, and reliability for total in-house document production with robust document input, throughput, and advanced output capabilities—including support for high-capacity stacking, booklet-making, in-line perfect binding, and professional punching capabilities. And the device leverages Canon's superior image quality for outstanding-looking output on every page.

Plus, the imageRUNNER 7105 device features Canon's MEAP® (Multifunctional Embedded Application Platform) technology, a host of Internet-enabled capabilities, and greater security measures for online information sharing and storage needs. This device offers the tightest possible integration across entire corporate networks so you can streamline costs and improve efficiency.



Produce professional-looking documents, such as booklets, with perfect binding and professional punching capabilities.

imageRUNNER 7095



Central reproduction departments, print-for-pay establishments, print-on-demand applications, and large corporate offices will benefit from the imageRUNNER 7095 device's rapid document capture and production capabilities.

Robust document input, throughput, and advanced output capabilities include support for high-capacity stacking, booklet-making, in-line perfect binding, and professional punching capabilities. With its Universal Send technology, the imageRUNNER 7095 device allows users to scan directly into the device for distribution to multiple destinations. Advanced Send options such as Searchable PDF, Encrypted PDF, and Digital Device Signature PDF can be added for an even more sophisticated solution. And the device leverages Canon's superior image quality for outstanding-looking output on every page.

Plus, the imageRUNNER 7095 device features Canon's MEAP (Multifunctional Embedded Application Platform) technology, a host of Internet-enabled capabilities, and greater security measures for online information sharing and storage needs. This device offers unmatched productivity, durability, and reliability, and the tightest possible integration across entire corporate networks so you can streamline costs and improve efficiency.



Produce professionally finished documents such as saddle-stitched booklets and Z-folded documents.

SPECIFICATIONS

Print Speed (LTR):	Monochrome: Up to 95 ppm
Memory:	40GB Hard Disk; 1GB RAM
Output Resolution:	1200 x 600 dpi for Copy (Interpolated) 1200 x 1200 dpi (UFR II, PCL 6, and PostScript) 2400 x 600 dpi (Interpolated) (PCL 5e)
Paper Capacity:	Standard: 4,150 Sheets; Maximum: 7,650 Sheets
First-copy-out Time:	2.8 Seconds
Warm-up Time:	6 Minutes or Less (from Sleep Mode) 6 Minutes or Less (from Main Power Off)
PDL Support:	Multi-PDL Printer Kit-H2: UFR II, PCL 5e/6 Adobe PostScript 3 Emulation imagePASS: Adobe PostScript 3, PCL 5e/6

FEATURES

- Up to 95 copies/prints per minute (LTR)
- Next-generation controller technology for exceptionally fast performance and processing of image data
- Robust input and throughput features, plus output options that include perfect binding, professional punching, high-capacity stacking, saddle-stitched booklet finishing, and paper folding
- Built-in Multi-Feed Detection System for more reliable paper feeding
- External optional imagePASS print controller to meet high-volume printing applications with support for true Adobe PostScript 3 printing and support for hot folders and EFI Impose
- Maximize productivity with the optional EFI MicroPress print controller
- Easy job programming through the oversized color LCD user interface panel
- High duty cycles and supply yields to increase productivity
- Document distribution capabilities via optional Universal Send with optional enhanced features such as PDF Encryption, PDF (OCR), and Digital and User Signature PDF modes
- Access Management System provides greater security and cost control
- Canon software utilities include Remote UI, imageWARE Suite, eCopy Suite
- Canon's MEAP technology provides customized application integration

imageRUNNER 7095 Printer

meap
POWERED BY



 imageRUNNER®

SPECIFICATIONS

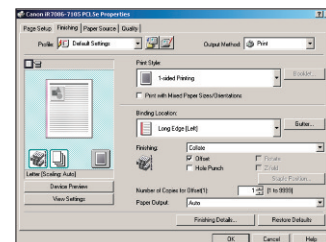
Print Speed (LTR):	Monochrome: Up to 95 ppm
Memory:	40GB Hard Disk; 1GB RAM
Output Resolution:	1200 x 1200 dpi (UFR II, PCL 6, and PostScript) 2400 x 600 dpi (Interpolated) (PCL 5e)
Paper Capacity:	Standard: 4,150 Sheets; Maximum: 7,650 Sheets
First-print Time:	Approximately 7 Seconds (First-print time may vary depending on the printer driver being used)
Warm-up Time:	6 Minutes or Less (from Sleep Mode) 6 Minutes or Less (from Main Power Off)
PDL Support:	Multi-PDL Printer Kit-H2: UFR II, PCL 5e/6; Adobe PostScript 3 Emulation imagePASS: Adobe PostScript 3, PCL 5e/6

FEATURES

- Up to 95 prints per minute (LTR)
- Next-generation controller technology for exceptionally fast performance and processing of image data
- Optional document finishing including perfect binding, professional punching, high-capacity stacking, saddle-stitched booklet finishing, and paper folding
- Built-in Multi-Feed Detection System for more reliable paper feeding
- External optional imagePASS print controller to meet high-volume printing applications with support for true Adobe PostScript 3 printing and support for hot folders and EFI Impose
- Maximize productivity with the optional EFI MicroPress print controller
- Enhanced security measures, job accounting, and device management features
- High duty cycles and supply yields to increase productivity
- Canon software utilities include Remote UI, imageWARE Suite, eCopy Suite
- Canon's MEAP technology provides customized application integration

The Canon imageRUNNER 7095 Printer device is a 95-page-per-minute monochrome printer designed to handle the demands of print-only environments performing large volumes of transaction and host-based printing. The imageRUNNER 7095 Printer device delivers unmatched productivity, durability, and reliability with advanced output capabilities, including support for high-capacity stacking, booklet-making, in-line perfect binding, and professional punching capabilities. Plus, it features Canon's superior image quality for outstanding-looking output on every page.

Whether replacing old desktop printers with a faster networked device, migrating print volumes from legacy printers to one with better image quality, or upgrading current print-on-demand solutions to a system offering increased document finishing capabilities, the answer is the Canon imageRUNNER 7095 Printer.



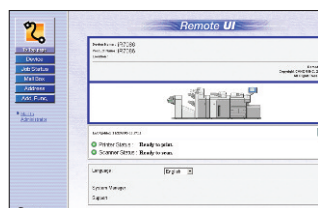
Intuitively designed print drivers provide users with access to image manipulation functions, paper supplies, and finishing modes right from the desktop.

imageRUNNER 7086



The imageRUNNER 7086 device offers the speed and versatility to serve as a complete document publishing and communications hub device for busy corporate departments. This device delivers unmatched productivity, durability, and reliability for total in-house document production with robust input, throughput, and advanced output capabilities, including support for high-capacity stacking, booklet-making, in-line perfect binding, and professional punching capabilities. And the device leverages Canon's superior image quality for outstanding-looking output on every page.

Plus, the imageRUNNER 7086 device features Canon's MEAP (Multifunctional Embedded Application Platform) technology, a host of Internet-enabled capabilities, and greater security measures for online information sharing and storage needs. These devices offer the tightest possible integration across entire corporate networks so you can streamline costs and improve efficiency.



The Remote UI function turns any personal computer into an imageRUNNER 7086 device command-and-control center.

SPECIFICATIONS

Print Speed (LTR):	Monochrome: Up to 86 ppm
Memory:	40GB Hard Disk; 1GB RAM
Output Resolution:	1200 x 600 dpi for Copy (Interpolated) 1200 x 1200 dpi (UFR II, PCL 6, and PostScript) 2400 x 600 dpi (Interpolated) (PCL 5e)
Paper Capacity:	Standard: 4,150 Sheets; Maximum: 7,650 Sheets
First-copy-out Time:	3.0 Seconds
Warm-up Time:	6 Minutes or Less (from Sleep Mode) 6 Minutes or Less (from Main Power Off)
PDL Support:	Multi-PDL Printer Kit-H2: UFR II, PCL 5e/6; Adobe PostScript 3 Emulation imagePASS: Adobe PostScript 3, PCL 5e/6

FEATURES

- Up to 86 copies/prints per minute (LTR)
- Next-generation controller technology for exceptionally fast performance and processing of image data
- Robust input and throughput features, plus output options that include perfect binding, professional punching, high-capacity stacking, saddle-stitched booklet finishing, and paper folding
- Built-in Multi-Feed Detection System for more reliable paper feeding
- External optional imagePASS print controller to meet high-volume printing applications with support for true Adobe PostScript 3 printing and support for hot folders and EFI Impose
- Maximize productivity with the optional EFI MicroPress print controller
- Easy job programming through the oversized color LCD user interface panel
- High duty cycles and supply yields to increase productivity
- Document distribution capabilities via optional Universal Send with optional enhanced features such as PDF Encryption, PDF (OCR), and Digital and User Signature PDF modes
- Access Management System provides greater security and cost control
- Canon software utilities include Remote UI, imageWARE Suite, eCopy Suite
- Canon's MEAP technology provides customized application integration

I-O® IBM Host Print Solutions



SPECIFICATIONS

For supported models, please contact your local Authorized Canon Dealer.

Host Systems: IBM Midrange Systems: AS/400, iSeries, eServer; IBM Mainframe: S390, zSeries, etc.

FEATURES

Canon

- AFP/IPDS and SCS Printing
- Remote Printing
- One Parallel Port (5755 and 5535 only)
- I-O Customized Finishing Commands
- I-O Configuration Utility

IBM

- Supported Protocols for AS/400-iSeries:
 - TCP/IP (LPR/LPD, PPR/PPD, TN5250e)
 - SNA (5494, APPC)
 - AnyNet (SNA over TCP/IP)
- System Requirements: OS/400 Release 3.1 or Higher
- Supported Protocols for Mainframe-zSeries:
 - TCP/IP (LPR/LPD, PPR/PPD, TN3270e)
- Systems Requirements:
 - PSF/MVS Version 2.2.0 with APR 0W15599, MVS Scheduler with APRA 0212236, TCP/IP Version 3.1 or Higher
- Supported IBM Printer Emulations:

SCS	IPDS	
- 3812-1	- 3287	- 4028-AS1
- 4214	- 3812-2	- 4312/17 Font Support
- 5224/25/56	- 3816-1 B/S	
- IPDS Towers: Supports All Towers

ADDITIONAL FEATURES

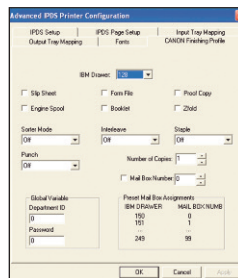
- Supported Protocols for LAN Printing:
 - TCP/IP (LPD/LPR)
 - IPX/SPX™
 - NetBIOS
 - I-O DirectPort
 - Windows® 9X Peer-to-Peer (5755 and 5535 only)
- Supported Conversions:
 - EBCDIC ASCII
 - IPDS to HP PCL 5e
 - SCS to PCL 3
- Supported LAN Hosts:
 - Novell®
 - Windows
 - UNIX®
- Ethernet Connection:
 - Port 9100, P.J.L. Unsolicited Messages, PCL 3/5e
- Flash™ Memory (5755 and 5535 only)
- Supported Ethernet Media:
 - Auto-Sensing 10Base-T
- Printer Ports (5755 and 5535 only):
 - 1 IEEE 1284 Bi-Directional Centronics Parallel Port
- 100 – 240V Auto-Switching

I-O IBM Host Print Solutions, also known as the 5755dp/5535dp print servers, and adaptio software for converting IPDS and SCS to PCL, provide organizations with a print solution that connects IBM host print environments to the Canon imageRUNNER device with ease and efficiency. The I-O IBM Host Print Solutions provide fast host data conversion while supporting the full functionality of imageRUNNER devices.

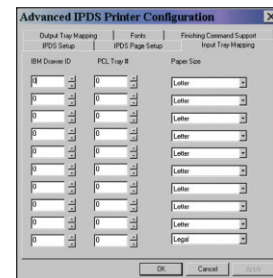
Each solution accepts IPDS or SCS data from an AS/400-iSeries or mainframe via TCP/IP, and has been customized to utilize the full finishing and paper-handling capabilities of the imageRUNNER device for host printing. End-users in an IBM host environment are able to maximize the speed of the imageRUNNER device because the print server performs the resource-intensive data conversion.

BENEFITS

- Data conversion is accomplished at the print server and takes advantage of the maximum print speed of the imageRUNNER device.
- The printers can be attached locally or remotely via a WAN or VPN network.
- Enables Canon finishing and paper-handling capabilities for IBM host print jobs (duplexing, collating, stapling, folding, hole-punching, Mail Box, etc.).
- The 5535dp server is a one-to-one solution that connects to the imageRUNNER device via the RJ-45 connection and onto the network via Ethernet.
- The 5755dp can support up to three imageRUNNER devices simultaneously via RJ-45 and on the network via Ethernet.
- adaptio software can support up to 128 imageRUNNER devices per server.
- Provides easy installation in minutes and allows users to select finishing features for individual print jobs.



The I-O Configuration Utility's user-friendly GUI with pull-down menus gives the end-user a choice of finishing options. Users may select an option on a job-by-job basis, empowering them to print more effectively and efficiently. The IS Manager is able to maintain control of printing by determining which users have access to the I-O Configuration Utility.



By selecting paper handling support, users will be able to configure specific paper sizes for each tray based on the print job requirements. The tray setup corresponds with the drawer IDs, which are part of the IPDS print process.

EFI® MicroPress®

EFI MicroPress is a proven production output management solution for print-on-demand applications that bridges the gap between low-volume, casual printing and high-volume, centralized printing. By combining powerful document make-ready capabilities with mission-critical functionality and unique print device connectivity options, MicroPress provides customers with a production printing system that actually grows with their business.

MAXIMUM PRODUCTIVITY

MicroPress is built upon the latest proven technologies to provide productivity, scalability, and flexibility with a broad range of connectivity options. These functions allow MicroPress users to maximize their initial investment while providing a growth path for future demands.

The open and modular architecture of MicroPress enables complete customization and a seamless upgrade path for adding Canon imageRUNNER and Color imageRUNNER devices, and scanning systems, processing power, and functionality as needs grow.

ADVANCED JOB MANAGEMENT

Casual and production-oriented POD environments require advanced job management and printing capabilities to optimize their workflow. MicroPress for Canon provides these advanced capabilities to fill the void created by the limited feature-set available on most embedded and server-based controllers.

With its connectivity to Canon color and monochrome devices, MicroPress for Canon empowers companies to utilize a variety of printers to meet their output requirements through a single, front-end solution. As a result, MicroPress allows a wide variety of devices to take advantage of its advanced job management capabilities.

ROBUST MAKE-READY CAPABILITIES

MicroPress for Canon includes advanced job preparation tools that increase operator-productivity and streamline workflow by empowering users to make job and page-level changes without re-rasterizing the file. With these tools, users gain total independence from the original document source, format, or native application. Another benefit of these job preparation tools is the ability for users to take advantage of sophisticated features, even if the application they used to create the file does not support these capabilities.

At the job level, users can merge pages between documents; insert, delete, and replace pages; insert and prepare tabs; apply sequential numbering; segregate documents into sections and chapters; impose documents in numerous ways; and, apply variable information for job personalization.

At the page level, users can cut, copy, and paste page content; add lines, arrows, and objects; calculate toner coverage; set unique page settings; clean and straighten pages; and, reformat page content placement to accommodate punching, stapling, and other finishing options.

SOPHISTICATED COLOR MANAGEMENT

Achieving consistent and accurate color from the monitor to the printed page can be challenging. TRueColor provides tools such as Gammatic calibration to ensure repeatable and consistent color across engines in a cluster group. ICC Profile Processor recognizes RGB, CMYK, Lab and Spot colors, and can map them to correct CMYK values for each printer. Color Adjust and Tone Curve provide easy tools to adjust for pleasing color. With these tools, whether printing PowerPoint® presentations or press-like output, TRueColor will deliver expected results page after page, across multiple devices.



MICROPRESS FOR CANON CONNECTIVITY

A single EFI MicroPress for Canon can be configured to drive up to 12 Canon systems.

Supported Canon Devices

Monochrome Systems

- imageRUNNER 110
- imageRUNNER Pro 150VP/Pro 125VP
- imageRUNNER Pro 7100VP Series
- imageRUNNER 7105/7095/7086/7095 Printer

Color Imaging Systems

- Color imageRUNNER C5185/C4580/C4080 Series

Supported Scanners

- DR-9080C
- DR-7080C

DIGITAL STOREFRONT™

Digital StoreFront (DSF) is a print-center-branded server/software solution that print providers own, host, and control. DSF allows print providers to leverage the Internet to increase their level of customer service. It simplifies and automates job submission, proofing, estimating, and ticketing while eliminating redundant data entry throughout the print procurement and production process. DSF streamlines print center operations by seamlessly integrating the flow of data through the print center, maximizing device utilization and job turnaround for in-plant, facilities management, and quick-print operations. DSF delivers maximum customer reach, ensures customer base retention, optimizes profitability, and provides unmatched control and flexibility to print providers.

Optimize Your Corporate Solutions

RELIABLE, QUICK OUTPUT FOR CORPORATE ENVIRONMENTS

- Color or B/W Networked Copiers and Printers
- For Efficient Document Workflow
- Built for Corporate Departments

Color Multifunction Devices

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The following statements apply to all multifunction devices and color devices in this section:



Note: Federal Law prohibits copying 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.

Note: There may be several printer description language and network connectivity options available. Contact your Authorized Canon Dealer to determine the compatibility of systems and applications.

Note: Some products shown with optional accessories/equipment.

Color imageRUNNER C5185/C4580/C4080 Series



The Color imageRUNNER C5185/C4580/C4080 Series devices are powerful digital multi-function systems that offer fast, full-color and black-and-white output. Based on four-drum technology and Canon's imageCHIP system architecture for high quality and productivity, the Color imageRUNNER C5185/C4580/C4080 Series devices bring brilliant color and fast data processing and engine speeds to office users. With robust functionality, advanced print engine technology, superior paper handling, and professional finishing options, these systems are the ideal solutions for your office.

With standard Color Universal Send and a choice of three print controllers, these devices are complete solutions that can be tailored to your office needs, whether you require corporate office applications, demanding color projects, or high-end graphical output.

SPECIFICATIONS

Copy/Print Speed (LTR):	C5185: Monochrome/Color: Up to 51 ppm
	C4580: Monochrome: Up to 45 ppm Color: Up to 40 ppm
	C4080: Monochrome: Up to 40 ppm Color: Up to 36 ppm
Maximum Paper Size:	12" x 18"
Multiple Copies:	1 – 999
Memory:	Standard 1GB RAM and 80GB Hard Disk
Engine Resolution:	1200 x 1200 dpi
Paper Capacity:	Standard: 1,200 Sheets
	Maximum: 5,000 Sheets
Warm-up Time:	C5185: 4 Minutes After Power On
	C4580/C4080: 4 Minutes and 30 Seconds After Power On
Power Requirements:	C5185: 120V, 60Hz, 20A
	C4580/C4080: 120V, 60Hz, 15A

FEATURES

- Available in a "Base" or "i" model configuration to best suit your office needs
- Standard 100-sheet single-pass DADF offering fast handling of two-sided originals at up to 100-ipm scan speed***
- Extensive document handling and paper supply and finishing options
- User-friendly operation for any office environment
- Choice of three print controllers for corporate or demanding color environments
- Complete suite of document distribution and management features
- Device management features, including controlling color usage with department IDs and Access Management System
- Improved operational efficiency with Workflow Composer option
- Security and accessibility features
- Powered by MEAP architecture for customized application development
- Maximize productivity with optional EFI MicroPress Print Controller
- Optional wireless connectivity with the Wireless Network Interface Adapter NB-W1

*** Only for Color imageRUNNER C5185 Series devices.

Function	Color imageRUNNER C5185/C4580/C4080	Color imageRUNNER C5185i/C4580i/C4080i
Copy	Standard	
Mail Box	Standard	
Print	Optional: * UFR II, PCL, PostScript Emulation, ** Adobe PostScript 3	Standard: UFR II, PCL Optional: PostScript Emulation **
Scan	Standard: Color Network ScanGear	
Color Universal Send	Standard: Color Universal Send	
	Optional: Universal Send PDF Advanced Feature Set	Standard: Universal Send PDF Advanced Feature Set
	Optional: Universal Send PDF Security Feature Set	Standard: Universal Send PDF Security Feature Set
Super G3 Fax	Optional: Single-Line or Multi-Line	
Web Access	Optional	
MEAP	Optional	

* Choose one of three print controller options: UFR II/PCL Printer Kit-N2, imagePASS-H1 v2.0, or ColorPASS-GX200.

** PS Printer Kit-N2 option requires the UFR II/PCL Printer Kit-N2; also requires 512MB RAM.

Color imageRUNNER C3480/C3080 Series

Color imageRUNNER C2550



Color imageRUNNER C3480

Color imageRUNNER C2550



SPECIFICATIONS

Copy/Print Speed (LTR): C3480: Monochrome: Up to 34 ppm
Color: Up to 30 ppm
C3080: Monochrome: Up to 30 ppm
Color: Up to 28 ppm
C2550: Monochrome: Up to 25 ppm
Color: Up to 23 ppm

Maximum Paper Size: 12" x 18"

Multiple Copies: 1 – 999

Memory: Standard 1GB RAM and 80GB Hard Disk

Engine Resolution: 1200 x 1200 dpi†

Paper Capacity: Standard: 1,150 Sheets

Maximum: 4,950 Sheets

Warm-up Time: 38 Seconds After Power On

Power Requirements: 120V, 60Hz, 15A

FEATURES

- Available in a "Base" or "i" model configuration to best suit your office needs (C3480/C3080 only)
- Extensive document handling, paper supply, and finishing options
- Various finishing options available, including an internal finisher to maintain the compact design
- User-friendly operation for any office environment
- Choice of print options for corporate or demanding color environments
- Complete suite of document distribution and management features
- Device management features, including controlling color usage with Department IDs and Access Management System
- Improved operational efficiency with Workflow Composer option
- Security and accessibility features
- Powered by MEAP architecture for customized application development
- Advanced Canon imageCHIP System Architecture for exceptional quality and performance
- Optional wireless connectivity with the Wireless Network Interface Adapter LB-W1

The Color imageRUNNER C3480/C3080 Series and Color imageRUNNER C2550 devices are full-color digital multifunctional solutions that allow users to leverage the full capabilities of Canon's Color imageCHIP system architecture, providing exceptional quality and performance. The Color imageRUNNER C3480/C3080 Series and Color imageRUNNER C2550 models operate at up to 34/30/25 ppm (letter), respectively, for black-and-white output and up to 30/28/23 ppm (letter), respectively, for color output.

The Color imageRUNNER Series devices pack a great deal of productivity and technology into a convenient compact design. They offer digital copying and Mail Box features, standard Color Universal Send and printing, and a choice of robust finishing options, all of which help meet the needs of evolving customer workflow environments.

Function	Color imageRUNNER C3480/C3080	Color imageRUNNER C3480i/C3080i	Color imageRUNNER C2550
Copy	Standard		
Mail Box	Standard		
Print	Standard: Color UFR II Optional:* PCL, PostScript Emulation,** Adobe PostScript 3	Standard: UFR II, PCL Optional: PostScript Emulation***	Standard: Color UFR II Optional: PCL, PostScript Emulation**
Scan	Standard: Color Network ScanGear		
Color Universal Send	Standard: Color Universal Send		
	Optional: Universal Send PDF Advanced Feature Set	Standard: Universal Send PDF Advanced Feature Set	Optional: Universal Send PDF Advanced Feature Set
	Optional: Universal Send PDF Security Feature Set	Standard: Universal Send PDF Security Feature Set	Optional: Universal Send PDF Security Feature Set
Super G3 Fax	Optional: Single-Line or Multi-Line		
Web Access	Optional		
MEAP	Standard		

† Optional for Color imageRUNNER C2550 model.

* Choose one of two print controller options: PCL Printer Kit-Q3 or imagePASS-J1.

** PS Printer option requires the PCL Printer Kit-Q3; also requires 512MB RAM.

*** Requires 512MB RAM.

imageRUNNER C5068/C5058



meap
POWERED BY I



imageRUNNER®

color-enabled

As productive yet versatile digital multifunction solutions, the color-enabled Canon imageRUNNER C5068/C5058 devices allow you to add color to your usual black-and-white work when you need it. Delivering high-speed black-and-white output at up to 68/58 ppm (letter), respectively, and color output at up to 16 ppm (letter), these models can easily handle the workload of several dedicated devices.

The imageRUNNER C5068/C5058 devices offer a complete suite of functionality, including advanced digital copying and Mail Box features, robust finishing options, network printing, standard Color Universal Send, and much more. And, as always, you can trust Canon to deliver performance, quality, and reliability.



The imageRUNNER C5068/C5058 devices help enable users to send all forms of information to a variety of destinations in one simple step.

SPECIFICATIONS

Copy/Print Speed (LTR):	Monochrome: Up to 68/58 ppm Color: Up to 16 ppm
Maximum Paper Size:	13" x 19"
Multiple Copies:	1 – 9,999
Memory:	Standard 1.5GB RAM and 80GB Hard Disk
Print Resolution:	2400 x 600 dpi (Interpolated)
Paper Capacity:	Standard: 4,200 Sheets Maximum: 7,700 Sheets
Warm-up Time:	9 Minutes or Less
Power Requirements:	120V, 60Hz, 16A

FEATURES

- Fast scanning speeds up to 70 ipm (300-dpi resolution) and up to 50 ipm (600-dpi resolution) in color and black and white
- Standard 100-sheet Automatic Document Feeder and Automatic Trayless Duplexing
- Canon Amorphous Silicon (A-Si) Drum technology delivers low-cost operation over millions of copies/prints
- Extensive document handling, paper supply, and finishing options (corner, double, multiposition saddle-stitched stapling)
- Advanced Canon imageCHIP System Architecture for exceptional quality and performance
- Complete suite of document distribution and management features
- Choice of an embedded print controller option for corporate office needs or an external imagePASS controller option to manage more complex workflows
- Canon color S-Toners deliver smooth images with moderate glossiness—perfect for office color applications
- Canon monocomponent black toner can be changed on-the-fly to enhance productivity
- Device management features including controlling color usage with Department IDs and Access Management System
- Improved operational efficiency with Workflow Composer option
- Security and accessibility features

imageRUNNER 5075/5065/5055/5050



SPECIFICATIONS

Copy/Print Speed (LTR):	Monochrome: Up to 75/65/55/50 ppm
Memory:	40GB Hard Disk and 1GB RAM
Max. Print Resolution:	5075/5065/5055: 1200 dpi x 1200 dpi* 5050: 2400 x 600 dpi (Interpolated)
Paper Capacity:	Standard: 4,150 Sheets Maximum: 7,650 Sheets
First-copy-out Time:	5075: 3.1 Sec. (from Platen Glass) 5065/5055/5050: 3.3 Sec. (from Platen Glass)
Warm-up Time:	30 Seconds or Less (from Sleep Mode or Main Power Off)
Fixing System:	Induction Heating Fusing System
Power Requirements:	120V, 60Hz, 20A
PDL Support:	UFR II/PCL/PS Printer Kit-R2: UFR II, PCL 5e/6, PostScript 3 Emulation imagePASS-S2: PCL 5e/6, Adobe PostScript 3

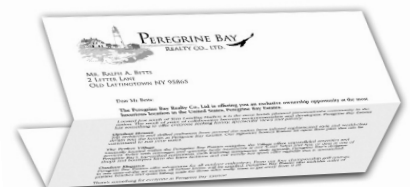
FEATURES

- Up to 75/65/55/50 copies/prints per minute (LTR)
- Available support for actual 1200 x 1200 dpi print resolution and Canon's exclusive Fine Character and Edge Technology (FCET) for outstanding image quality on every page**
- Advanced document handling and production including Single Pass Duplex Scanning technology,** expandable paper capacities, and professional-level finishing support
- Choice of an embedded print controller option for corporate office needs or an external imagePASS-S2 controller option for light production and graphic-intensive environments
- Optional Super G3 Fax capabilities
- Powerful document workflow capabilities provided through optional Canon Universal Send and imageWARE Suite
- Advanced accessibility features that aid those with physical disabilities such as Remote Operator's Software, ADF Access Handle, and Voice Guidance
- Employ Canon's Induction Heating Fusing (IH) System for energy efficiency and fast warm-up times
- Canon MEAP architecture for customized application development
- Access Management System provides greater security and cost control
- Improved operational efficiency with Workflow Composer option
- Optional wireless connectivity with the Wireless Network Interface Adaptor NB-W1

The imageRUNNER 5075/5065/5055/5050 models have been infused with the latest technology and security advancements to meet the expanding needs of today's high-volume departments and light-production environments. Powered by Canon's imageCHIP system architecture, these advanced Canon imageRUNNER devices are designed to provide exceptional performance and reliability.

The imageRUNNER 5075/5065/5055/5050 models offer a full range of document handling capabilities such as a standard Single Pass Duplex Scanner/Feeder,** saddle-stitched finishing, 2/3-hole punching, a document insertion unit, and the ability to C- and Z-fold documents. There's also support for advanced digital copying, network scanning, Mail Box features, a choice of print controller options, single-line fax capabilities, and the ability to distribute electronic information across a digital landscape with Universal Send.

Plus, the imageRUNNER 5075/5065/5055/5050 models feature Canon's MEAP (Multifunctional Embedded Application Platform) technology, a host of Internet-enabled capabilities, greater security measures for online information sharing and storage needs, and tight integration across entire corporate networks so you can streamline costs and improve efficiency.



Professional Document Finishing Solutions – Produce professionally finished products such as C- or Z-folded documents and saddle-stitched booklets with a preprinted color cover.

* Only available with certain page description languages.

** Not available on imageRUNNER 5050 device.

imageRUNNER 3245/3235 Series



imageRUNNER 3235



The Canon imageRUNNER 3245/3235 Series models will capture the imagination of businesses that want to run their offices more seamlessly and captivate users with intuitive features that increase productivity. Companies and workgroups can truly achieve their business goals and perform like never before through tighter integration with existing infrastructures and enhanced usability.

Producing crisp output at speeds of up to 45/35 pages per minute (LTR), the imageRUNNER 3245/3235 Series models support advanced digital copying, color network scanning, Color Universal Send[†], network printing, up to three-line faxing (optional), and document storage in a single solution. Plus, managing documents can become much simpler with the ability to print from, or scan in color to, a USB memory media device.

Two different device versions are available. The imageRUNNER 3245i/3235i models come bundled with many standard features for out-of-the-box business productivity, such as PCL 5e/6 support, PostScript 3 emulation, and advanced sending capabilities. The imageRUNNER 3245/3235 models are highly configurable and offer a selection of options to best fit your unique environment.

Function	imageRUNNER 3245/3235	imageRUNNER 3245i/3235i
Copy	Standard	
Mail Box	Standard	
Print	Standard: UFR II Optional: PCL 5e/6, PostScript 3 Emulation	Standard: UFR II PCL 5e/6, PostScript 3 Emulation
Scan	Standard: Color Network ScanGear	
Color Universal Send	Optional: Color Universal Send* Optional: Advanced Feature Set** Optional: Security Feature Set***	Standard: Color Universal Send Standard : Advanced Feature Set** Standard : Security Feature Set***
Super G3 Fax	Optional (1, 2, or 3 Lines)	
Web Access	Optional	
USB Memory Support	Optional	
MEAP*	Optional	

* Color Universal Send Trial Kit Standard.

** Includes High Compression, Searchable, and Trace & Smooth modes.

*** Includes Digital Device Signature and Encrypted PDF.

SPECIFICATIONS

Copy/Print Speed (LTR):	Monochrome: Up to 45/35 ppm
Memory:	Standard (3245/3235): 512MB RAM + 256MB RAM and 60GB Hard Disk Standard (3245i/3235i): 1GB RAM + 256MB RAM and 60GB Hard Disk Maximum: 1GB RAM + 768MB RAM and 60GB Hard Disk
Resolution:	600 x 600 dpi 1200 x 600 dpi for Copy (Interpolated) 1200 x 1200 dpi for Print
Paper Capacity:	Standard: 1,150 Sheets Maximum: 4,950 Sheets
First-copy-out Time:	3.9 Sec. (from Platen Glass) 5.9 Sec. (from Feeder)
Warm-up Time:	10 Sec. or Less (from Sleep Mode) 35 Sec. or Less (from Main Power Off)
Fixing System:	RAPID Fusing System

FEATURES

- Color Universal Send distributes documents electronically, in full color, with the flexibility to add search and security options[†]
- Compact, convenient design with the ability to add flexible document handling and finishing options, such as an optional internal finisher for stapling and hole-punching
- Optional USB memory connectivity allows for printing documents from, or scanning documents in color to, a USB memory media device
- Optional USB keyboard for fast and easy entering of send-to destinations, file names, and more
- Standard UFR II technology for fast print processing as well as support for PCL and PostScript emulation^{††}
- Optional Workflow Composer feature for new levels of operational efficiency
- Supports imageWARE Suite for document capture, management, and creation
- Canon MEAP architecture for customized application development

[†] Standard on imageRUNNER 3245i/3235i models, optional on imageRUNNER 3245/3235 models.

^{††} UFR II standard on imageRUNNER for all models. PCL/PS standard on imageRUNNER 3245i/3235i models, optional on imageRUNNER 3245/3235 models.

imageRUNNER 3230/3225



imageRUNNER 3230



SPECIFICATIONS

Copy Speed (LTR):	Monochrome: Up to 30/25 ppm
Memory:	Standard: 512MB RAM + 256MB RAM and 60GB Hard Disk Maximum: 1GB RAM + 768MB RAM and 60GB Hard Disk
Resolution:	600 x 600 dpi 1200 x 600 dpi for Copy (Interpolated) 1200 x 1200 dpi for Print
Paper Capacity:	Standard: 1,150 Sheets Maximum: 4,950 Sheets
First-copy-out Time:	4.2/4.9 Sec. (from Platen Glass) 5.9 Sec. (from Feeder)
Warm-up Time:	10 Sec. or Less (from Sleep Mode) 35 Sec. or Less (from Main Power Off)
Fixing System:	Rapid Fusing System

FEATURES

- Compact, convenient design with the ability to add flexible document handling and finishing options
- Standard UFR II technology for fast print processing as well as optional support for PCL and PostScript emulation
- Optional Color Universal Send distributes documents electronically, in full color, with the flexibility to add search and security options
- Optional USB memory connectivity allows for printing documents from, or scanning documents in color to, a USB memory media device
- Optional USB keyboard for fast and easy entering of send-to destinations, file names, and more
- Optional Workflow Composer feature for new levels of operational efficiency
- Supports imageWARE Suite for document capture, management, and creation
- Canon MEAP architecture for customized application development

Take digital imaging to the next level with the Canon imageRUNNER 3230/3225 models. Operating at speeds of up to 30/25 pages per minute (LTR), this new generation of compact imageRUNNER devices deliver seamless integration and sophisticated features to help businesses run better.

The imageRUNNER 3230/3225 models offer standard digital copying, network printing capabilities, and black-and-white and full-color network scanning capabilities with the ability to add Color Universal Send for advanced electronic document distribution. An optional internal finisher will provide stapling and hole-punching capabilities, while still keeping a compact footprint. Plus, managing documents can become much simpler with the ability to print from, or scan in color to, a USB memory media device.

When you're looking to streamline your information workflow, look no further than the imageRUNNER 3230/3225 models—an excellent choice for small offices and workgroups seeking advanced multifunctionality in a compact design.



Connect an external keyboard for faster, easier entry of send-to destinations, file names, and more.

imageRUNNER 3530



Take command of your office productivity with the compact imageRUNNER 3530 device. With the ability to deliver output at up to 35 ppm (letter), the Canon imageRUNNER 3530 device is the ideal solution for small businesses and workgroups or busier departments within larger corporations.

The imageRUNNER 3530 device offers a modular, flexible design that allows you to build a system to meet your copying, printing, scanning, faxing, and document storage needs as your business dictates—all in an extremely compact, cost-effective system on which your business can depend.

Feature	Standard Configuration	Available with Optional Hard Disk
Memory Capacity	256MB RAM	256MB RAM/20GB Hard Disk
Copy	Standard	
Mail Box	Optional*	Standard
Network Print	Optional*	Standard (UFR II or UFR II/PCL 5e/6)
Network Scan	Optional*	Standard
Fax	Optional*▲	Optional▲
eCopy Suite	Optional*	Optional

* Requires additional 20GB Hard Disk (ships with the UFR II Printer Kit-E3 and UFR II/PCL Printer Kit-E2).

▲ Requires the Super G3 Fax Board-Q1 with optional 20GB Hard Disk to be installed.



SPECIFICATIONS

Copy/Print Speed (LTR):	Monochrome: Up to 35 ppm
Memory:	Standard: 256MB RAM Optional: 20GB Hard Disk
Resolution:	600 x 600 dpi 1200 x 600 dpi for Copy (Interpolated) 2400 x 600 dpi for Print (Interpolated)
Paper Capacity:	Standard: 1,150 Sheets Maximum: 2,250 Sheets
First-copy-out Time:	3.9 Sec. (from Platen Glass) 5.9 Sec. (from Feeder)
Warm-up Time:	10 Seconds or Less (from Sleep Mode) 15 Seconds or Less (from Main Power Off) 30 Seconds or Less (from Main Power Off when configured with Printer Kit)
Fixing System:	RAPID Fusing System

FEATURES

- Up to 35 copies/prints per minute (LTR)
- Compact footprint including an available internal finisher that provides stapling, optional hole-punching, and an optional second tray for sorting all within the original footprint
- Optional Duplexing Automatic Document Feeder and Standard Automatic Trayless Duplexing
- Flexible design so the device can be configured to suit the needs of any small- to mid-size environment
- Optional support for Canon's UFR II technology for PC document processing, and available support for popular PCL 5e/6 page description languages
- Document distribution capabilities via optional Super G3 Fax, network scanning, or eCopy Suite
- Cost-effective so you can achieve more without exhausting your budget
- Canon software utilities include Remote UI and imageWARE Suite

imageRUNNER 600V



SPECIFICATIONS

Copy Speed (LTR):	Monochrome: Up to 60 ppm
Maximum Paper Size:	11" x 17"
Memory:	2.1GB Hard Disk
Resolution:	600 x 600 dpi 1200 x 600 dpi (Interpolated)
Paper Capacity:	Standard: 4,150 Sheets Maximum: 7,650 Sheets
First-copy-out Time:	5.2 Sec. or less (from Platen Glass) 6 Sec. or less (from ADF)
Warm-up Time:	5 Minutes or Less
Power Requirements:	115V, 60Hz
Manufacturing Status:	imageRUNNER Factory-Produced New Model*

FEATURES

- Up to 60 copies/prints per minute (LTR)
- Standard 100-sheet Automatic Document Feeder and Automatic Trayless Duplexing
- Optional finisher provides support for stapling in any corner of a document set or in the margin of the page with two staples
- Generous standard paper capacity of 4,150 sheets, upgradable to 7,650 sheets
- 2.1GB internal image server – hosting a wide range of productivity-enhancing features
- Scan-Once-Print-Many, Copy Reservation, Form Composition, Job Interrupt, and much more

* imageRUNNER Factory-Produced New Model: The imageRUNNER Factory-Produced New Model has been disassembled to a predetermined standard by the original equipment manufacturer, and manufactured with a new serial number. This model contains new, reconditioned and/or recovered parts and fully meets the manufacturer's new product performance and reliability specifications. (This product contains reconditioned parts and materials.)



Canon's imageRUNNER 600V device is a high-speed, dependable solution for corporate workgroups and departments. With impressive digital copy features, robust speed, generous paper capacity, and exceptional ease-of-use, the imageRUNNER 600V model is the ideal solution for office environments in need of a reliable, high-quality digital copying system. In addition, the imageRUNNER 600V device is environmentally friendly with advanced energy-saving features and ENERGY STAR® qualification.

The imageRUNNER 600V model delivers output at up to 60 ppm (letter). Combine this speed with a standard 100-sheet automatic document feeder, a maximum paper capacity of 7,650 sheets, and a host of advanced digital copy features, and you've got a solution designed to keep corporate workgroups moving.

Once again, you can count on Canon to provide you with solutions to fit your needs and budget, bringing your department to new levels of productivity and efficiency.

imageRUNNER 400V



To meet the mid-volume copying needs of corporate departments, Canon offers the imageRUNNER 400V digital copying system, delivering exceptional productivity, ease-of-use, and reliability to all users.

Supporting stand-alone digital copying, the imageRUNNER 400V device delivers output at up to 40 pages per minute (letter), along with a host of productivity-enhancing features. The device offers a standard internal 32MB Image Server, standard paper capacity of 1,050 sheets, automatic trayless duplexing, and a document finishing option. High-yield supplies and components plus a host of energy-saving features help keep operating costs to a minimum. These, along with a number of convenience and productivity-enhancing features, make the imageRUNNER 400V model an economical copier for busy corporate departments with mid-volume requirements.

Boost your productivity with the advanced digital copying technology of the Canon imageRUNNER 400V device.

SPECIFICATIONS

Copy Speed (LTR):	Monochrome: Up to 40 ppm
Maximum Paper Size:	11" x 17"
Memory:	32MB
Resolution:	600 x 600 dpi
Paper Capacity:	Standard: 1,050 Sheets Maximum: 2,050 Sheets
First-copy-out Time:	6 Seconds or Less (from DADF)
Warm-up Time:	92 Seconds or Less
Power Requirements:	120V, 60Hz
Manufacturing Status:	imageRUNNER Factory-Produced New Model*

FEATURES

- Up to 40 copies/prints per minute (LTR)
- Large, easy-to-use touch-sensitive display provides step-by-step guidance through all the advanced features
- Optional 50-sheet Automatic Document Feeder and Automatic Trayless Duplexing
- Optional finisher provides support for stapling in the top corner of a document set
- Standard paper capacity of 1,050 sheets, upgradable to 2,050 sheets
- Offers a wealth of features that save time, reduce costs, and enhance image quality to help your business gain a competitive advantage
- Scan-Once-Print-Many, Overlay, Image Repeat, Frame Erase, Job Interrupt, and more

* imageRUNNER Factory-Produced New Model: The imageRUNNER Factory-Produced New Model has been disassembled to a predetermined standard by the original equipment manufacturer, and manufactured with a new serial number. This model contains new, reconditioned and/or recovered parts and fully meets the manufacturer's new product performance and reliability specifications. (This product contains reconditioned parts and materials.)

imageRUNNER 3300E/3300EN



imageRUNNER 3300EN



SPECIFICATIONS

Copy/Print Speed (LTR):	Monochrome: Up to 33 ppm
Maximum Paper Size:	11" x 17"
Memory:	128MB RAM and 5.1GB Hard Disk
Resolution:	600 x 600 dpi 1200 x 600 dpi for Copy (Interpolated) 2400 x 600 dpi for Print (Interpolated)
Paper Capacity:	Standard: 1,050 Sheets Maximum: 2,050 Sheets
First-copy-out Time:	5.8 Seconds (from Platen Glass) 6.6 Seconds (from ADF)
Warm-up Time:	10 Seconds or Less (Sleep Mode) 29 Seconds or Less (Main Power Off)
Power Requirements:	120V AC, 60Hz, 15A
Manufacturing Status:	Factory Certified Model*

FEATURES

- Up to 33-ppm black-and-white output speed
- Standard 50-sheet Duplexing Automatic Document Feeder offering copying/scanning speeds up to 33 ipm
- Five-way paper feeding system providing a maximum capacity of 2,050 sheets
- Professional-looking output in a compact footprint with the standard Internal Finisher
- Productive printing with standard PCL 5e/6 and PostScript 3 emulation support**
- Document distribution capabilities with standard Network ScanGear**
- RAPID Fusing Technology offers short warm-up periods and provides quick on-demand operation with low energy consumption

* Factory Certified Model – This Factory Certified Model has been thoroughly inspected and cleaned. It has had a prescribed number of parts replaced so as to ensure operation and quality to Canon standards. This model has been assigned a new model name and serial number, may incorporate new features and/or functions, and has had its meter reset to zero. This model contains new, refurbished, and/or recovered parts and fully meets the original equipment manufacturer's quality and operational standards for this Factory Certified machine.

** imageRUNNER 3300EN only

Delivering exceptional productivity, ease-of-use, and reliability, Canon's imageRUNNER 3300E/3300EN digital imaging systems are multifunction solutions that busy corporate departments can depend on. In addition to the affordable price, these devices host a number of features that can help save both time and money.

Designed for small- to mid-size corporate environments, the imageRUNNER 3300E model meets all of your copying needs. Even at such an affordable price, the imageRUNNER 3300E model offers many desirable features such as a standard internal finisher with stapling capabilities, maximum paper capacity of 2,050 sheets, and a standard 50-sheet DADF all within a compact footprint. There is also a configuration of this model that includes Super G3 Fax.

At a speed of up to 33 pages per minute (letter), the Canon imageRUNNER 3300EN device is a multifunction solution that includes all of the same features as the imageRUNNER 3300E device, and adds standard network printing and scanning with Canon's Network ScanGear.

These features, along with a multitude of convenience and productivity attributes, make the imageRUNNER 3300E/3300EN devices economical multifunction solutions for busy corporate departments.

Print Solutions



imagePASS-G1 v1.1

The imagePASS-G1 provides exceptional usability, comprehensive color management, and support for variable data printing (VDP). Standard features include Fiery® Spot-On® Color, Auto-Trapping, and Mixed Media support. Optional applications, such as Impose, provide advanced booklet and imposition capabilities, adding flexibility and functionality to the imagePASS Print Controller.

imagePASS-H1 v2.0

Designed for the color-intensive, multiuser departmental environment requiring support of true Adobe PostScript 3 and PCL 5c, the imagePASS-H1 provides great out-of-the-box color while offering a variety of workflow tools to increase productivity. Standard features include Spot-On and Auto-Trapping. Optional features, such as Impose, Hot Folders, Virtual Printers, and Secure Erase deliver the superior performance, color, and control that make short-run digital color printing easy.

ColorPASS-GX200

This is a high-performance color server designed for users requiring both quality and intensive processing power. Coupled with blazing-fast true Adobe PostScript 3 processing and advanced standard and optional color/production tools, the Canon ColorPASS-GX200 delivers a solution that may be used by an operator or a client. The ColorPASS-GX200 includes standard features such as Spot-On Color, Auto-Trapping, and support for a variety of variable data languages, along with JDF job ticketing support via a connector. Optional features include Graphic Arts Package, Impose, Compose, and much more.

imagePASS-J1

The imagePASS-J1 is a flexible and productive solution that's complete with advanced tools for color management, powerful Web-based management, and remote desktop functionality. When combined with optional applications such as Hot Folders, Virtual Printers, and Impose, users will have sophisticated printing and distribution control of their documents.

imagePASS-S2

Busy Departments, corporate CRDs, commercial printers, and quick printers will benefit from the Canon imagePASS-S2 fast processing technology and improved workflow features such as Command WorkStation and Mixed Media. Optional features like Hot Folders and Impose will further enable the imagePASS-S2 to add productivity and flexibility when printing to an imageRUNNER device.

imagePASS®

ColorPASS

FEATURES

imageRUNNER Devices Supported:

- *imagePASS-G1*: imageRUNNER C5068/C5058
- *imagePASS-H1*: Color imageRUNNER C5185/C4580/C4080
- *ColorPASS-GX200*: Color imageRUNNER C5185/C4580/C4080
- *imagePASS-J1*: Color imageRUNNER C3480/C3080
- *imagePASS-S2*: imageRUNNER 7105/7095/7086/7095 Printer/5075/5065/5055/5050

HARDWARE SPECIFICATION CHART

Controller	CPU	Memory	Hard Drive
imagePASS-G1	Intel® Celeron® M 1.2GHz	256MB x 1 (Std.), 256MB x 1 (Opt.), (Max. 512MB)	80GB
imagePASS-H1	Intel Celeron M 1.5GHz	256MB x 1 (Std.), 256MB x 1 (Opt.), (Max. 512MB)	80GB
ColorPASS-GX200	Intel Core2 Duo 2.13GHz	1GB x 1 (Std.), (Max. 1GB)	160GB
imagePASS-J1	Intel Celeron M 1.2GHz	256MB x 1 (Std.), 256MB x 1 (Opt.), (Max. 512MB)	80GB
imagePASS-S2	Intel Celeron D 2.8GHz	256MB x 1 (Std.), 256MB x 1 (Opt.), (Max. 512MB)	80GB

Optimize Your Workgroup Solutions

EFFICIENT DIGITAL SOLUTIONS FOR SMALL WORKGROUPS AND BUSINESSES

- Laser Beam Printers
- B/W Networked Multifunction Devices
- B/W Facsimile

Laser Beam Printers

Color imageRUNNER LBP5975/ LBP5970/LBP5360	29
imageRUNNER LBP3460	29

Color Multifunction Devices

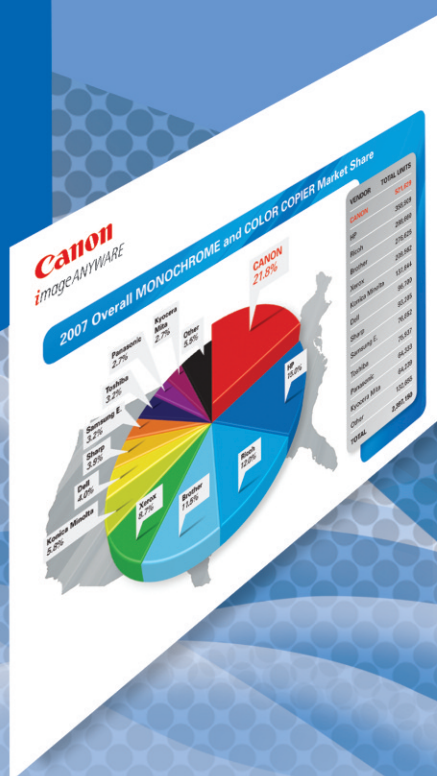
Color imageRUNNER C1022/C1022i	30
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B/W Multifunction Devices

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Multifunction Facsimile Devices

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The following statements apply to all multifunction devices and color devices in this section:



Note: Federal Law prohibits copying 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.

Note: There may be several printer description language and network connectivity options available. Contact your Authorized Canon Dealer to determine the compatibility of systems and applications.

Note: Some products shown with optional accessories/equipment.

Color imageRUNNER LBP5975/LBP5970/LBP5360 imageRUNNER LBP3460



Color
imageRUNNER®

imageRUNNER®

Powered by the same system architecture designed for the imageRUNNER line, the new Canon imageRUNNER LBP Series sets unprecedented standards for desktop laser beam printers. The Canon imageRUNNER LBP Series delivers the desktop productivity and advanced technology users demand in three exceptionally compact models.

The Color imageRUNNER LBP5975/LBP5970 devices are full-color, single-pass desktop laser beam printers best suited for workgroups that need to print higher-volume documents up to ledger size. They can output documents at up to 31 pages per minute (letter) in monochrome and up to 30 pages per minute (letter) in color. The Color imageRUNNER LBP5360 device is an economical full-color, single-pass desktop laser beam printer best suited for workgroups that need to print lower-volume color and black-and-white documents. It can output documents at up to 22 pages per minute (letter) in both color and monochrome. The imageRUNNER LBP3460 device is a monochrome desktop laser beam printer best suited for workgroups that need to print higher volume black-and-white documents. It can output documents at up to 35 pages per minute (letter) in monochrome.

All models in the Canon imageRUNNER LBP Series feature auto-duplexing capabilities to produce double-sided documents with nonstop productivity. In addition, all models in the Canon imageRUNNER LBP Series include standard network printing, with port interfaces for 10/100Base-TX Ethernet (RJ-45), USB 2.0, and available wireless LAN connectivity (LBP5975/LBP5970 only).

FEATURES

- Standard automatic duplex printing helps drive costs down and reduce paper consumption
- All models offer blazing fast print processing through UFR II print technology
- Optional PostScript 3 emulation available on Color imageRUNNER LBP5975/LBP5970 models
- RAPID Fusing System in each model provides exceptional image quality with zero warm-up time and reduces first print-out time, while requiring less heat and energy consumption.
- Consistent imageRUNNER device management and user interface: Print Drivers, Remote UI, imageWARE Enterprise Management Console
- Complete front access to all consumables on each model allows for easy end-user maintenance
- Utilize in-line stapling with compact Staple Finisher standard on the Color imageRUNNER LBP5975 device

Specifications	Color imageRUNNER LBP5975	Color imageRUNNER LBP5970	Color imageRUNNER LBP5360	imageRUNNER LBP3460
Print Speed (Letter)	Color: Up to 30 ppm B/W: Up to 31 ppm	Color: Up to 30 ppm B/W: Up to 31 ppm	Color: Up to 22 ppm B/W: Up to 22 ppm	B/W: Up to 35 ppm
Maximum Print Resolution	1200 dpi	1200 dpi	600 dpi	600 dpi
Print	Standard: UFR II, PCL Optional: PS 3	Standard: UFR II, PCL Optional: PS 3	Standard: UFR II, PCL	Standard: UFR II, PCL
Warm-up Time	0 Sec. (from Standby)	0 Sec. (from Standby)	0 Sec. (from Standby)	0 Sec. (from Standby)
Memory	Standard: 256MB Maximum: 768MB	Standard: 256MB Maximum: 768MB	Standard: 128MB Maximum: 512MB	Standard: 64MB Maximum: 384MB
Paper Capacity (Sheets)	Standard: 320 Maximum: 1,970	Standard: 320 Maximum: 1,970	Standard: 350 Maximum: 850	Standard: 350 Maximum: 850
Maximum Paper Size	Ledger	Ledger	Legal	Legal
Finishing	Standard: Compact Stapling	NA	NA	NA

Color imageRUNNER C1022/C1022i



SPECIFICATIONS

Print Speed (LTR):	Monochrome/Color: Up to 22 ppm
Printing Resolution:	2400 dpi equivalent x 600 dpi
Memory:	C1022: 256MB RAM C1022i: 768MB RAM
Paper Capacity:	Standard: 350 Sheets Maximum: 850 Sheets
Warm-up Time:	Less Than 60 Seconds after powering on
First-copy-out Time:	12.5 Seconds
Fixing System:	Color Rapid Fusing System
Power Requirements:	120V, 60Hz, 15A

FEATURES

- Robust imageCHIP Lite controller designed for fast multifunction performance
- Standard 50-sheet duplexing automatic document feeder featuring accurate color scanning at up to 20 impressions per minute (letter)
- Standard duplex printing capabilities with UFR II LT technology
- Standard Color document distribution capabilities
- Available Super G3 Fax capabilities*
- Intuitive and easy-to-read control panel featuring a 3.5" TFT LCD and scroll wheel for simple navigation
- Standard USB memory media and flash memory support
- Support for Canon's device management utilities, including Remote UI
- User-friendly operation featuring easy-to-replace all-in-one toner and drum cartridges

* Super G3 Fax standard on Color imageRUNNER C1022i



Color imageRUNNER C1022



Finally, your business can achieve greater productivity and competitiveness with a single compact multifunction solution designed specifically for the way you work.

The Canon Color imageRUNNER C1022 Series models deliver exceptional output at speeds of up to 22 pages per minute (letter) in monochrome and brilliant color yet are small enough to be placed on a desktop or in a small space. Additionally, the easy-to-use productivity-boosting features and capabilities such as standard network printing, duplex color scanning, and available color document distribution functions help make these devices true partners in the success of your business. And, beyond the capabilities of most other all-in-one or stand-alone peripherals, the Color imageRUNNER C1022 Series includes support for portable memory media and advanced electronic document formats for paperless workflows as well as one of the most vibrant display panels available today.

The Canon Color imageRUNNER C1022 Series is offered in two models based upon the needs of your environment. Whichever model you choose, the Color imageRUNNER C1022 Series devices deliver exceptional productivity and quality within proximity.

Feature	Color imageRUNNER C1022	Color imageRUNNER C1022i
Copy	Standard	
Print	Standard: UFR II LT Optional: PCL	Standard: UFR II LT, PCL
Scan	Standard: Color Network ScanGear	
Send	Optional	Standard
Fax	Optional	Standard
Scan-to-USB	Standard	
Direct Print**	Standard	
User Operation Panel	Color 3.5" TFT LCD with Scroll Wheel	

** File formats include TIFF and JPEG.

imageRUNNER 2030i/2025i/2022/2022i/2018/2018i



The Canon imageRUNNER 2030i/2025i/2022i/2018i and the imageRUNNER 2022/2018 multifunction devices can help low-volume environments run smarter.

The Canon imageRUNNER 2022/2018 models deliver digital copying, network printing, network TWAIN color scanning, and optional faxing to meet the needs of small businesses and workgroups requiring basic, yet expandable functionality. For more sophisticated users, the imageRUNNER 2030i/2025i/2022i/2018i models build upon the capabilities of the base models and provide additional network capabilities, including fully integrated color document distribution.

A 50-sheet Duplexing Automatic Document Feeder, PCL network printing, and Automatic Duplexing are all available options for the imageRUNNER 2022/2018 models and standard features of imageRUNNER 2030i/2025i/2022i/2018i models.

So whether you have a growing company or a corporate workgroup, the Canon imageRUNNER 2030i/2025i/2022/2022i/2018/2018i models will give you the tools you need to create and distribute the information that fuels your business.

Feature	imageRUNNER 2030i/2025i/2022i/2018i	imageRUNNER 2022/2018
Copy	Standard	Standard
Print	Standard (UFR II LT/PCL)	Standard (UFR II LT) Optional (PCL)
Fax	Optional	Optional
Color Scan	Standard	Standard
Color Send	Standard	N/A
Document Feeder	Standard	Optional
Duplexing	Standard	Optional
Memory Capacity	Standard: 256MB Maximum: 256MB	Standard: 128MB Maximum: 256MB

SPECIFICATIONS

Print Speed (LTR):	Monochrome: 30/25/22/18 ppm
Printing Resolution:	600 x 600 dpi 1200 x 600 dpi for Copy (Interpolated) 1200 x 1200 dpi for Print*
Memory Capacity:	2022/2018: 128MB RAM Std. 256MB RAM Max. 2030i/2025i/ 2022i/2018i: 256MB RAM Std./Max.
Paper Capacity:	2030i/2025i/ 2022/2022i: Standard: 580 Sheets Maximum: 1,080 Sheets 2018/2018i: Standard: 330 Sheets Maximum: 1,080 Sheets
Warm-up Time:	From Sleep Mode: 1 Second or Less** From Main Power Off (2030i/2025i/ 2022i/2018i):** 26 Seconds or Less From Main Power Off (2022/2018):** 13 Seconds or Less
Fixing System:	RAPID Fusing System

FEATURES

- Up to 30/25/22/18 copies/prints per minute (LTR)
- Compact footprint including an internal finisher that provides stapling and an optional second tray for sorting all within the original footprint
- Duplexing Automatic Document Feeder*** and Automatic Trayless Duplexing***
- Standard network printing capabilities via UFR II LT and PCL 5e/6 on the imageRUNNER 2030i/2025i/2022i/2018i devices
- Standard network printing capabilities via UFR II LT and optional support for PCL 5e/6 on the imageRUNNER 2022/2018 devices
- Optional Super G3 Fax capabilities
- Standard TWAIN scan through Color Network ScanGear
- Standard black-and-white and color send capabilities on the imageRUNNER 2030i/2025i/2022i/2018i devices
- Support for Canon's device management utilities, including Remote UI

* UFR II LT only. Standard on imageRUNNER 2030i/2025i/2022i/2018i devices; optional on imageRUNNER 2022/2018 devices.

** At room temperature of 20° C/ 68° F.

*** Standard on the imageRUNNER 2030i/2025i/2022i/2018i devices; optional on the imageRUNNER 2022/2018 devices.

imageRUNNER 1025/1025N/1025iF



SPECIFICATIONS

Print Speed (LTR):	Monochrome: Up to 25 ppm
Maximum Paper Size:	LGL
Resolution:	600 x 600 dpi (Scan) Enhanced 1200 x 600 dpi (Copy) Enhanced 1200 x 600 dpi (Print)
Memory:	1025N/1025: 128MB RAM 1025iF: 256MB RAM
Paper Capacity:	Standard: 600 Sheets Maximum: 1,100 Sheets
Warm-up Time:	1025/1025N: 1 Second (from Sleep Mode) Less Than 16 Seconds 1025iF: 1.5 Seconds (from Sleep Mode) Less Than 19 Seconds
Fixing System:	RAPID Fusing System

FEATURES

- Up to 25 copies/prints per minute (LTR)
- Compact, desktop design ideal for locations with limited space
- Standard Duplexing Automatic Document Feeder (imageRUNNER 1025iF/1025N only) and Automatic Trayless Duplexing
- Standard printing capabilities via UFR II LT and optional support for PCL 5e/6
- Standard full-color scanning capabilities via the USB 2.0 Port
- Standard Super G3 Fax capabilities (imageRUNNER 1025iF only)
- Standard black-and-white and color document distribution capabilities (imageRUNNER 1025iF only)
- Support for Canon's device management utilities, including Remote UI

The imageRUNNER 1025 Series devices are the ideal choice for busy work-groups and hardworking small businesses that require dependable performance every time, all the time. Operating at up to 25 ppm (letter), these compact desktop solutions will put affordable, multifunction capabilities within easy reach.

The imageRUNNER 1025iF device is the advanced model in the Series, and it provides all the necessary tools for the most demanding environments. The device features full color-enabled document distribution features, powerful Super G3 faxing, and a 50-sheet Duplexing Automatic Document Feeder as standard. The imageRUNNER 1025N model supports digital copying, network printing, and color scanning features, along with the added convenience of a 50-sheet Duplexing Automatic Document Feeder. The platen-based imageRUNNER 1025 model delivers digital copying, high-quality laser printing, and color scanning capabilities.

So whether you're upgrading from older, slower technology or consolidating several pieces of equipment to save space and lower costs, the imageRUNNER 1025 Series devices are the right choice for you.

Feature	imageRUNNER 1025iF	imageRUNNER 1025N	imageRUNNER 1025
Document Feeder	Standard		N/A (Platen Cover Only)
Print	Standard (UFR II LT); Optional PCL 5e/6		Standard (UFR II LT);* Optional PCL 5e/6*
Connectivity	Standard (USB 2.0 and 10/100Base-TX)		Standard (USB 2.0) Optional (10/100Base-TX)**
Color Send	Standard	N/A	
Fax	Standard	N/A	
Memory Capacity	256MB RAM	128MB RAM	

* Network Printing requires the optional Network Interface Adapter IN-E11 on the imageRUNNER 1025 model.

** Available through the USB 2.0 Interface.

LASER CLASS 830i/810



LASER CLASS 810

LASER CLASS 830i

Go beyond fax with the LASER CLASS 830i and LASER CLASS 810 multi-function fax models.

The LASER CLASS 800 Series supports a rich fax feature-set, with high-speed Super G3 capabilities, versatile dialing capabilities, fast scanning speeds, and even automatic scanning of two-sided originals. To streamline communications, the Job Forwarding and Archiving capabilities help to automate the storage of incoming and outgoing data.

Beyond fax, these devices also offer numerous functions that help achieve seamless workflows and enhanced productivity. Duplicate one- or two-sided originals at speeds of up to 23 pages per minute (letter) with the convenient copying feature. Consolidate existing single-function fax and printer devices into one with the LASER CLASS 800 Series network printing capabilities.*

For the ultimate in document distribution, the LASER CLASS 830i supports Color Send capabilities that allow you to easily send documents from the device to e-mail, I-fax, or file server destinations in a choice of file formats.

Let the LASER CLASS 800 Series change the way you communicate.



SPECIFICATIONS

Automatic Document

Feeder:

Up to 50 Sheets (LTR)**
Up to 20 Sheets (11" x 17"/830i Only)**

Scan Speed:

830i: Up to 45 ipm
810: Up to 37 ipm

Maximum Document Size:

830i: 11" x 18"
810: 8-1/2" x 11"

Print Speed (LTR)/

Resolution:

Up to 23 ppm/1200 x 600 dpi (Enhanced)

Transmission Speed:

Approximately 3 Seconds/Page (ECM-JBIG, Transmitting from Memory)***

Cartridge (Included):

Print PDLs

FX11
830i: Std. UFR II LT/PCL 5e/PCL 6
810: Opt. UFR II LT

Color Send (830i only)

Sending Methods:

E-mail, I-fax, File Server

File Formats:†

B/W: TIFF, PDF
Color: JPEG, PDF (Compact)

Paper Capacity

Standard:

600 Sheets: 1 x 500-sheet Adjustable Cassette;
100-sheet MP Tray

Maximum:

1,100 Sheets with Optional 500-sheet Cassette (Letter)

Speed Dialing:

One-touch Speed Dialing: 80 Destinations
Coded Speed Dialing: 420 Destinations (830i)
120 Destinations (810)
Group Dialing: 499 Destinations (830i)
199 Destinations (810i)

Handset:

Memory:

Optional
830i: Approx. 1,500 Pages***
810: Approx. 512 Pages
(1,500 with Optional Printer Kit)***

Document Handling:

Dimensions (H x W x D)

Main Unit:

17-3/4" x 20-1/2" x 19" (452mm x 520mm x 481mm)

With Cassette:

22-7/8" x 20-1/2" x 19" (580mm x 520mm x 481mm)

Weight:

830i: Approx. 56.2 lb (25.5kg)
810: Approx. 54.2 lb (24.6kg)

Memory Backup:

Up to 3 Hours

* Optional on the LASER CLASS 810 model.

** 21 lb. Bond.

*** Based on ITU-T Standard Chart No. 1 (JBIG, Standard Mode).

† For e-mail and file server.

LASER CLASS 710



LASER CLASS®

SPECIFICATIONS

Automatic Document Feeder:	70 Sheets*
Print Speed (LTR)/Resolution:	Up to 19 ppm/1200 x 1200 dpi
Transmission Speed:	3 Seconds Per Page**
Cartridge (Included):	FX7
Standard/Maximum Memory:	Up to 510/1,500 Pages***
Document Handling:	Dual Access
Dual Line Fax:	Optional
Internet Fax:	Optional
Network Print:	Optional
Desktop Print:	Optional
Network Scan:	Optional†
Standard Paper Capacity:	250/250/100 (LTR/LGL)
Maximum Paper Capacity:	1,100
Scan Resolution:	400 dpi
Scan Width:	10"
Dimensions Excluding Handset (H x W x D):	18-1/8" x 19-3/4" x 19-3/4" (459mm x 499mm x 499mm)
Halftone:	256 Shades of Gray
Software/Utilities:	imageWARE Suite, Remote UI

* 20 lb., less than 120µm, 15 – 27.5°C, 20 – 80% RH.

** Approximate 3-second-per-page fax transmission time based on ITU-T No. 1 Chart (JBIG, Standard Mode) at 33.6 Kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 Kbps modem speeds or lower, depending on telephone line conditions.

*** Based on ITU-T No. 1 Chart (Standard Mode).

† Scan-to-e-mail.

Busy office environments need tools that can keep pace with all types of business communications. Canon's LASER CLASS 710 device answers the call.

The LASER CLASS 710 device offers standard faxing, transmitting documents as fast as three seconds per page.** Its modular design lets you add printing and scanning capabilities as needed so your centralized communications device can work with your small office today or your large office tomorrow.

Plus, with support for TX Archiving and Transfer features, LASER CLASS 710 users can archive all incoming and outgoing data, allowing them to automate and simplify the process of records retention, aid in the security and confidentiality of customer records and information, and help satisfy security regulations and guidelines.

The LASER CLASS 710 device—a versatile communications hub for your every business need.

LASER CLASS 510



LASER CLASS®

For companies with mid-volume faxing and low-volume copying/printing requirements, the LASER CLASS 510 device provides a powerful and affordable desktop solution. This device is a platen-based MFP solution that offers the ability to fax and copy from the automatic document feeder or the platen glass. When configured with an optional network adapter, the Canon LASER CLASS 510 device can accommodate the expanding needs of small offices as a shared network printer.

Its Super G3 technology provides industry-leading facsimile speed, and the 8MB of memory stores up to 500 pages[†] of documents. The LASER CLASS 510 device also has many convenience features to help streamline office jobs, like Print-in-Order output for ready-to-use documents, Full Dual Access for scanning and faxing simultaneously, and a 250-page paper capacity for handling your most demanding requirements.



The AXIS 1650 Print Server transforms the LASER CLASS 510 device into a shared network printer.



SPECIFICATIONS

Automatic Document Feeder:	50 Sheets (LTR); 30 Sheets (LGL)*
Print Speed/Resolution:	Up to 15 ppm/1200 x 600 dpi
Transmission Speed:	Approximately 3 Seconds/Page,** JBIG
Cartridge (Included):	FX8
Printing:	Windows Print and Fax Driver Included; Optional Network Connectivity (AXIS 1650 Print Server)
Paper Capacity:	250-sheet Cassette (LTR/LGL) and 10-sheet Alternative Manual Feeder***
Speed Dialing:	200 Locations
Handset:	Standard
Memory:	Up to 500 Pages [†] (8MB)
Document-handling:	Dual Access
Enhanced Imaging:	UHQ (Ultra High Quality)
Dimensions Excluding Tray (H x W x D):	17-7/8" x 24-5/8" x 18" (453mm x 626mm x 457mm)
Weight:	35.9 lb. (16.3kg)
Memory Backup:	Yes
Limited Warranty:	90 Days

* Based on 20 lb. paper.

** Approximate 3-second-per-page fax transmission time based on ITU-T No. 1 Chart (JBIG, Standard Mode) at 33.6 Kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 Kbps modem speeds or lower, depending on telephone line conditions.

*** Alternative 10-sheet Manual Feeder supports the same size, weight, and type as cassette.

[†] Based on ITU-T No. 1 Chart (Standard Mode).

LASER CLASS 310



SPECIFICATIONS

Automatic Document

Feeder:	50 Sheets (LTR) 20 Sheets(LGL)*
Print Speed/Resolution:	Up to 19 ppm/1200 x 600 dpi Enhanced
Transmission Speed:	Approximately 3 Seconds/ Page,** JBIG Compression
Cartridge (Included):	FX8
Printing:	Windows Print and Fax Driver Included
Paper Capacity:	501 Sheets [One 500-sheet Cassette (LTR)] [One-sheet Multipurpose Tray (LTR/LGL)]
Speed Dialing:	200 Locations
Handset:	Standard
Memory:	Up to 510 Pages*** (8MB)
Document-handling:	Dual Access for Simultaneous Scanning and Faxing
Imaging:	UHQ (Ultra High Quality)
Dimensions Excluding Tray (H x W x D):	15-1/2" x 17-3/8" x 18-3/8" (392mm x 441mm x 466mm)
Weight:	26.7 lb. (12.1kg)†
Memory Backup:	Yes
Limited Warranty:	90 Days

* Based on 20 lb. paper.

** Approximate 3-second-per-page fax transmission time based on ITU-T No.1 Chart (MMR, Standard Mode) at 33.6 kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 kbps modem speeds or lower, depending on telephone line conditions.

*** Based on ITU-T No.1 Chart (Standard Mode).

† Including Handset and Cartridge.



LASER CLASS®

The LASER CLASS 310 device, ideal for small businesses or workgroups, is a high-quality multifunction solution for productive and affordable laser printing, faxing, and copying at speeds of up to 19 ppm (letter). In addition, when connected to the AXIS 1650 Print Server, multiuser workgroups have the ability to utilize the device as a shared network printer to save time, space, and money. The device includes 50-sheet automatic document feeding capabilities to quickly scan up to legal-sized pages and a 500-sheet paper cassette that's sufficient to handle your business requirements.

With a host of productivity-enhancing features, the LASER CLASS 310 device offers a large memory capacity of up to 510 pages.*** Canon's exclusive UHQ (Ultra High Quality) technology and 300 x 300 dpi optical scanning resolution will ensure superior image capture and reproduction of every page. It also includes Super G3 Fax technology that will transmit documents at quick speeds to increase your faxing productivity.

LASER CLASS 2050P



LASER CLASS®

The LASER CLASS 2050P device is the perfect fit for small offices or workgroups that need a powerful, hard-working, compact multifunction device. You'll benefit from the fast three-second-per-page*** Super G3 technology transmission speed and up to six-page-per-minute print speed. With a generous 4MB of memory that allows you to store up to 256 pages† of outgoing and incoming faxes and a standard 350-sheet paper capacity, you're ready for any job.

With a range of handy features such as full dual access that enables you to scan and fax at the same time, face-down collated output for instant use of documents, and an easy-to-use control panel, the LASER CLASS 2050P device gives you a powerful solution perfect for your small office or workgroup. Plus, there's also a full-yield FX3 front-loading cartridge and handset included.



SPECIFICATIONS

Automatic Document

Feeder:	40 Sheets (LTR);* 20 Sheets (LGL)**
Print Speed/Resolution:	Up to 6 ppm/600 dpi
Transmission Speed:	Approximately 3 Seconds/Page***
Cartridge (Included):	FX3
Printing:	Windows Print Driver Included
Paper Capacity:	350 Sheets [One 250-sheet Cassette (LTR); One 100-sheet MultiPurpose Tray (LTR/LGL)]

Speed Dialing:

124 Locations

Handset:

Standard

Memory:

Up to 256 Pages† (4MB)

Document-handling:

Dual Access for Simultaneous
Scanning and Faxing,
Quick On-Line TX

UHQ (Ultra High Quality)

12" x 18-1/8" x 19-1/8"

(303.5mm x 460mm x 483mm)

28.7 lb. (13kg)††

Yes

90 Days

Imaging:
Dimensions Excluding Tray (H x W x D):
Weight:
Memory Backup:
Limited Warranty:

* Based on 20 lb. paper; less than 120 µm, 15 – 27.5°C, 20 – 80% RH.

** Based on 20 lb. paper.

*** Approximate 3-second-per-page fax transmission time based on ITU-T No. 1 Chart (MMR, Standard Mode) at 33.6 Kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 Kbps modem speeds or lower, depending on telephone line conditions.

† Based on ITU-T No. 1 Chart (Standard Mode).

†† Excluding handset and tray.

Optimize Your Graphic Arts Solutions

MEET YOUR DEADLINES
WITH CONSISTENT COLOR

- Color Digital Print Systems
- Color Servers

Color Devices

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The following statements apply to all color devices in this section:



Note: Federal Law prohibits copying 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.

Note: There may be several printer description language and network connectivity options available. Contact your Authorized Canon Dealer to determine the compatibility of systems and applications.

Note: Some products shown with optional accessories/equipment.

imagePRESS C1+



Introducing the Canon imagePRESS C1+, the first color device with clear toner for the light production and proofing market. Designers seeking the highest color expectations for digital proofing will immediately see the difference with the Canon imagePRESS C1+ color digital printing system's exceptional color, with calibration tools for industry profiles to showcase vivid, vibrant colors.

With color printing speeds of up to 14 pages per minute (and black-and-white speeds of up to 60 pages per minute), your color-critical design concepts can be printed with a complete color workflow, including industry-standard color management tools. The imagePRESS C1+ color digital printing system allows you to translate your concepts into a full-color representation for your clients and their target audience.

Based on the same architecture as the acclaimed imagePRESS C1, the imagePRESS C1+ color digital printing system continues to produce the highest quality color proofs, layouts, and graphic imagery, now with the added feature of clear toner to offer exciting new possibilities for design. Clear toner is your advantage to adding visual "texture" to any layout. The imagePRESS C1+ color digital printing system is perfect for graphic artists and creative services looking for a cost-effective way to infuse visual excitement into their designs. Additionally, the imagePRESS C1+ color digital printing system is suited for corporate environments wanting to add a security watermark to their documents without adding distracting design elements.

SPECIFICATIONS

Output Speed (LTR):	Color: Up to 14 ppm; Monochrome: Up to 60 ppm
Output Sizes:	3-5/16" x 5-7/8" to 13" x 19"
Copy/Print Sizes:	Cassette Feeding: Executive, Statement-R, Letter-R, Letter, Legal, 11" x 17", 12" x 18", 13" x 19" Stack Bypass: 3-15/16" x 5-7/8" to 13" x 19"
Paper-feeding:	Standard: 4 x 550-Sheet Paper Drawers (2,200 Sheets: 20 lb. Bond); Stack Bypass (100 Sheets: 20 lb. Bond) Optional: Paper Deck-AA1/AB1 (3,500 Sheets: 20 lb. Bond)
Acceptable Paper Weights:	Cassettes: 17 lb. Bond – 110 lb. Index (64gsm – 209gsm) and Transparency Stack Bypass: 17 lb. Bond – 140 lb. Index (64gsm – 256gsm) and Transparency

FEATURES

Optional Accessories

- Color Image Reader-H1 (Standard on MFP/Copier Model)
- DADF (Duplexing Automatic Document Feeder)-R1
- Paper Deck-AA1
- Paper Deck-AB1
- Finisher-AA1
- Saddle Finisher-AA2
- Puncher Unit-M1
- Color UFR II/PCL/PS Printer Kit-P2
- Color Universal Send Kit-G1
- imagePRESS Server Q2 V2*
- imagePRESS Server T1 V2*
- Universal Send PDF Advanced Feature Set-A1**
- Universal Send PDF Security Feature Set-A1**
- Digital User Signature PDF Kit-A1**
- Web Access Software-E1***
- Secure Watermark-A1†
- Encrypted Secure Print Software-C1***
- HDD Data Encryption Kit-B1
- Workflow Composer-B4
- Access Management System Kit-A2
- Braille Label Kit-E1
- Voice Guidance Kit-B1††
- HDD Data Erase Kit-A1
- Platen Cover Type K^
- Stack Bypass Tray-B1
- Card Reader Attachment-E1
- Voice Guidance Attachment-B1
- Staple Cartridge-J1
- Staple Cartridge-D2
- Document Tray-J1
- Card Reader-C1■
- Key Switch Unit-A2
- Cassette-AE1
- ADF Access Handle-A1▲▲
- imageWARE Suite

* Check with your local Authorized Canon Dealer for availability.

** Requires the Color Universal Send Kit-G1.

*** Cannot be installed with the imagePRESS Server Q1 V2/T1 V2.

† The imageRUNNER 512MB Expansion RAM-C1 is required except when configured with the Color UFR II/PCL/PS Printer Kit-P1.

†† Voice Guidance Attachment-B1 is required for installation.

▲ Cannot be installed with the DADF-R1.

▲▲ Requires DADF-R1.

■ Card Reader Attachment-E1 is required for installation.

imagePRESS Server Q2 V2 and imagePRESS Server T1 V2

imagePRESS SERVER Q2 V2 SPECIFICATIONS

Color Engines Supported:	imagePRESS C1+
Processor:	Intel® Core™2 Duo E6400 2.13GHz
Memory/RAM:	1GB DDR2
Hard Drive:	160GB
CD-ROM:	DVD-ROM Drive
Color Management:	ColorWise Standard
Graphic Arts Features:	Hot Folders Spot-On Auto Trapping
Press Simulation:	Quick Simulation – Adjusts Toner Density Full Simulation – Adjusts Toner Density and Hue Full Simulation with GCR Support for SWOP, Euroscale, DIC Printing Standards, and Others through ICC Profiles Support for Custom Simulation Targets Simulation on a Per-Job Basis
Calibration:	Default calibration for Great Out-of-the-Box Color ColorCal (w/AutoGray) AutoCal 2

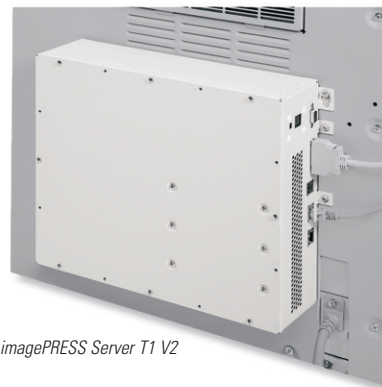
imagePRESS SERVER T1 V2 SPECIFICATIONS

Color Engines Supported:	imagePRESS C1+
Hardware:	Canon imagePRESS Server T1 V2 Motherboard Intel Celeron® M @ 1.5GHz 256MB SDRAM (Upgradable to 512MB) 80GB Hard Disk
Graphic Arts Feature-Set :	N/A
Graphic Arts Package, Premium Ed:	N/A
Production Printing Package:	N/A
Impose:	Optional



imagePRESS Server Q2 V2

imagePRESS®



imagePRESS Server T1 V2

imagePRESS SERVER Q2 V2

For the highest performance for large graphic files and precise color management, the imagePRESS Server Q2 V2 is a robust color server for graphic arts and production environments. Built on Microsoft® Windows XPe Platform with an Intel Core2 Duo E6400 2.13GHz processor, 1GB of RAM, and a 160GB hard drive, the imagePRESS Server Q2 V2 is powerful by design to meet the growing demands of the Graphic Arts market. In addition to top performance, it provides flexibility, security, and an advanced set of management tools, including the Graphic Arts Package as standard. It also utilizes spot workflow when creating designs with clear toner elements. Available for more color-demanding environments are options like the Graphic Arts Package—Premium Edition, the Production Printing Package, and Impose.

imagePRESS SERVER T1 V2

For outstanding performance, seamless network integration, and color quality in a variety of print environments, count on the imagePRESS Server T1 V2 for the imagePRESS C1+ color digital printing system. From corporate workgroups and small- to medium-size businesses to print-for-pay and creative groups, the imagePRESS Server T1 V2 is an intuitive and productive document workflow and printing solution.

With exceptional usability, simplified workflow, comprehensive color management, and support for variable data printing (VDP) and clear toner printing with Fiery® FreeForm™, the imagePRESS Server T1 V2 is complete with powerful utilities that are provided as standard features, making it a potent solution for any printing task.

Color UFR II/PCL/PS Printer Kit-P2



Color UFR II/PCL/PS Printer Kit-P2

For office environments requiring high quality but not printing primarily from graphic applications, this controller efficiently handles print tasks from Microsoft Office Applications. It's also an ideal fit for those CRD environments that already have Canon imageRUNNER and Color imageRUNNER systems with Canon controllers. The learning curve will be simple and the workflow very consistent. It supports PCL 5c, PCL 6, and PostScript 3 emulation. Also standard is the Canon proprietary UFR II (Ultra Fast Rendering), which optimizes the power of the client PC.

SPECIFICATIONS

Color Engines Supported:	imagePRESS C1+
Type:	Embedded Controller
Processor:	Uses the imagePRESS C1+ Main Unit Dual Custom Processors
Memory:	Uses the imagePRESS C1+ Main Unit Memory (1.5GB RAM)
Hard Drive:	Uses the imagePRESS C1+ Main Unit HDD (80GB)
Supported PDL:	UFR II, PCL 5c, PCL 6, PostScript 3 Emulation

Optimize Your Large-Format Solutions

CREATE. PROCESS. PRINT.

- Large-format Color Output

Large-Format Printers

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Note: There may be several printer description language and network connectivity options available. Contact your Authorized Canon Dealer to determine the compatibility of systems and applications.

Note: Some products shown with optional accessories/equipment.

imagePROGRAF iPF820/iPF810 and PRO Models



iPF820/iPF810

The imagePROGRAF iPF820/iPF810 printers are 44" wide powerhouse printing systems designed to enhance productivity for medium- to large-size workgroups with high-speed throughput up to 688 square feet per hour. With incredible line accuracy, an 80GB hard drive, excellent media handling, and on-board support for HP-GL/2 and HP RTL files, the iPF820/iPF810 printers are complete and easy-to-use printing solutions for any professional with a need for producing intricately detailed full-color renderings, CAD drawings, GIS maps, and other large-format output.

A built-in 80GB hard drive makes handling multiple complex jobs simple, especially in shared printer environments. Relieve workload from your computer, store and retrieve print jobs with the touch of a button, and utilize a Remote User Interface and password-protected mailboxes to keep your workgroup productive. The printers' Economy Print Mode helps lower the cost per print while its sub-ink tank system enables on-the-fly ink replacement for continuous printing. Add a stacker and large-format scanner and realize maximum productivity in any environment.

Equipped with dual media rolls, the iPF820 printer eliminates the cause of many bottle-necks in busy printing environments. Automatically switch between different media types or use two rolls of the same paper for continuous printing of large consecutive runs.

iPF820/iPF810 PRO MODELS

A complete production printing solution, these printers include the CAD|STATION PS+ full-color RIP with true Adobe PostScript processing, advanced job management features, and accounting software. Engineered to meet the needs of medium- to large-size workgroups, these imagePROGRAF printers are ideal solutions for production and print-for-pay environments, as well as for AEC, CAD, GIS, and other technical documents applications.

SPECIFICATIONS

Type:	44" Large-Format Printers
Print Method:	Bubble Jet On-Demand
Resolution:	2400 x 1200 dpi (Maximum) 1200 x 1200 dpi (Standard)
Print Head Size:	1.07"
Nozzles Per Color:	2,560 Nozzles (5,120 Matte Black)
Droplet Size:	4 Picoliter
Interface:	USB 2.0 10Base-T/100Base-TX
Ink Tank Capacity:	330ml and 700ml
Hard Drive:	80GB
Number of Rolls:	Two (iPF820) One (iPF810)

imagePROGRAF iPF720/iPF710



SPECIFICATIONS

Type:	36" Large-Format Printer
Print Method:	Bubble Jet On-Demand
Resolution:	2400 x 1200 dpi (Maximum) 1200 x 1200 dpi (Standard)
Print Head Size:	1.07"
Nozzles Per Color:	2,560 Nozzles (5,120 Matte Black)
Droplet Size:	4 Picoliter
Interface:	USB 2.0 10Base-T/100Base-TX
Ink Tank Capacity:	130ml Each
Hard Drive:	80GB (iPF720 only)

Note: For software O/S requirements, please see specifications listed at www.usa.canon.com/imageprograf.



Canon now offers two 36" solutions for the technical documents and general use markets. The imagePROGRAF iPF720 and iPF710 models are 5-color printers that feature Cyan, Magenta, Yellow, and Black dye inks along with two channels of pigment Matte Black. These printers are designed with both the technical and general office user in mind and are an ideal solution for the AEC, CAD, GIS, archive, reproduction, and office markets. With new technological advances, the ability to quickly and accurately print maps, design layouts, posters, and more has never been easier. Now with the new imagePROGRAF iPF720 printer, a built-in 80GB hard drive allows for increased productivity, even in the most demanding environments.

Canon's unique 5-color dye/pigment Reactive Ink technology uses four highly color-fast dye inks and two channels of Matte Black ink to optimize print image quality on all types of media. The variety of media plus innovative and easy-to-use software programs provide the versatility and flexibility needed for these printers to be used in a wide variety of industries and applications.

imagePROGRAF iPF610/iPF605/iPF500



iPF610



iPF605



iPF500



SPECIFICATIONS

Type:	24"/24"/17" Large-Format Printers
Print Method:	Bubble Jet On-Demand
Resolution:	2400 x 1200 dpi (Maximum) 1200 x 1200 dpi (Standard)
Print Head Size:	1.07"
Nozzles Per Color:	2,560 Nozzles (5,120 Matte Black)
Droplet Size:	4 Picoliter
Interface:	USB 2.0 10Base-T/100Base-TX
Ink Tank Capacity:	130ml Each

Note: For software O/S requirements, please see specifications listed at www.usa.canon.com/imageprograf.

The 5-color 24" imagePROGRAF iPF610/iPF605 printers and 17" imagePROGRAF iPF500 printer feature four dye inks (C, M, Y, K) for bold color output, as well as two dedicated channels of pigment Matte Black ink. These printers are designed with both the technical and general office user in mind and are an ideal solution for office markets. Whether it's the desktop imagePROGRAF iPF500 printer, the 24" iPF605 printer, or the iPF610 printer with cassette for outputting 17" x 22" sheets, the ability to quickly and accurately print design layouts and posters has never been easier.

Canon's unique ink system consists of four dye color inks and two channels of Matte black pigment ink. Maximum black density and speed is achieved by doubling the Matte Black while the dye black ink provides exceptional image quality for color photos on glossy paper. With the inclusion of innovative and easy-to-use software programs and a vast selection of media, imagePROGRAF printers provide the versatility and flexibility needed to meet the needs of a wide variety of industries and applications.

imagePROGRAF iPF9100/iPF8100



iPF9100

SPECIFICATIONS

Type:	60" and 44" Graphic Arts Printers (Pigment)
Print Method:	Bubble Jet On-Demand
Resolution:	2400 x 1200 dpi (Maximum) 1200 x 1200 dpi (Standard)
Nozzles Per Color:	2,560 Nozzles
Droplet Size:	4 Picoliter
Interface:	USB 2.0 10Base-T/100Base-TX
Ink Tank Type:	LUCIA Pigment-based Ink
Ink Tank Capacity:	330ml and 700ml
Hard Drive:	80GB

Note: For software O/S requirements, please see specifications listed at www.usa.canon.com/imageprograf.



The 12-color 60" imagePROGRAF iPF9100 and 44" imagePROGRAF iPF8100 pigment ink large-format printers are designed to produce fine art and photographic prints or proofs at unparalleled speeds, with outstanding archival image quality. These printers provide one of the industry's largest color gamuts, with Canon's 12-color ink set featuring LUCIA® pigment inks. Engineered for speed and advanced image quality, the iPF9100/iPF8100 printers use Canon's L-COA controller, built-in calibration, and a dual print-head system to lay down ink quickly and accurately.

The iPF9100/iPF8100 printers' LUCIA ink sets feature Red, Blue, Green, Gray, Photo Gray, Cyan, Photo Cyan, Magenta, Photo Magenta, Yellow, Black, and Matte Black pigment inks. The use of gray tones allow the printers to render smooth gradations for crisp monotone output. The iPF9100/iPF8100 printers come with an 80GB hard drive for onboard storage. They also have a dual print-head design that has a total of 30,720 ink nozzles (2,560 nozzles per color) for rapid print speeds, a maximum resolution of 2400 x 1200 dpi, and a four-picoliter droplet size.

Canon branded media is available for the new iPF9100/iPF8100 printers to provide users with a wide selection of print options. The array of media and the inclusion of innovative and easy-to-use software provides the versatility and flexibility needed for these printers to be used in many different industries and applications.

imagePROGRAF iPF6200/iPF6100/iPF5100



SPECIFICATIONS

Type:	24"/24"/17" Graphic Arts Printers (Pigment)
Print Method:	Bubble Jet On-Demand
Resolution:	2400 x 1200 dpi (Maximum) 1200 x 1200 dpi (Standard)
Nozzles Per Color:	2,560 Nozzles
Droplet Size:	4 Picoliter/Each Color
Interface:	USB 2.0 10Base-T/100Base-TX
Ink Tank Type:	LUCIA Pigment-based Ink
Ink Tank Capacity:	130ml Each
Hard Drive:	80GB (iPF6200 only)

Note: For software O/S requirements, please see specifications listed at www.usa.canon.com/imageprograf.



The imagePROGRAF iPF6200/iPF6100/iPF5100 printers are ideal for photography, proofing, and professional graphics applications. The printers are equipped with a 12-color LUCIA pigment ink set, using formulations with exceptional ink drop control for precise dot patterns and reduced dot graininess. These formulations additionally reduce bronzing and provide quality ink adhesion for superior scratch resistance.

These printers provide one of the industry's largest color gamuts. Canon's 12-color ink set features LUCIA pigment inks of Red, Blue, Green, Cyan, Photo Cyan, Magenta, Photo Magenta, Yellow, Black, Matte Black, Gray, and Photo Gray.

The iPF6200 printer comes equipped with an 80GB hard drive for file storage and EFI Colorproof eXpress software RIP. This true Adobe PostScript software has a simple setup wizard and intuitive user interface and is designed to enable all levels of users to produce accurate color proofs quickly, easily, and effectively.

imagePROGRAF iPF9000S/iPF8000S/iPF6000S



iPF6000S



iPF9000S

SPECIFICATIONS

Type:	60"/44"/24" Graphic Arts Printers (Pigment)
Print Method:	Bubble Jet On-Demand
Resolution:	2400 x 1200 dpi (Maximum) 1200 x 1200 dpi (Standard)
Droplet Size:	4 Picoliter
Interface:	USB 2.0 10Base-T/100Base-TX
Ink Tank Type:	LUCIA Pigment-based Ink
Ink Tank Capacity:	iPF9000S and iPF8000S: 330ml and 700ml iPF6000S: 130ml
Hard Drive:	80GB

Note: For software O/S requirements, please see specifications listed at www.usa.canon.com/imageprograf.



Canon's 60" imagePROGRAF iPF9000S, 44" iPF8000S, and 24" iPF6000S printers are powerful systems specifically built to meet the demands of the highly competitive production printing marketplace. They are ideal for professional service providers who need to produce more output in less time.

With high-speed throughput, an 80GB hard drive, borderless printing,* and additional features that maximize productivity, these printers increase overall production capacity and reduce job turnaround time. The innovative 8-color LUCIA ink configuration helps increase print efficiency and creates vibrant colors and tones that are ideal for production graphics applications.

With a built-in calibration feature and the L-COA processor for advanced quality control, these production-grade printers are built to deliver consistently superior results without sacrificing speed. They're up to 40% faster than any other imagePROGRAF Graphic Arts printer, making them ideal for anyone who needs to increase the capacity, productivity, and versatility of their large-format printing services.

* Up to 42" wide.

imagePROGRAF iPF710 Printer with Colortrac Scanning System*



* This solution is also available with other imagePROGRAF models. Please visit www.usa.canon.com for additional models.



Canon presents a powerful scanning workflow solution with the imagePROGRAF printer with Colortrac Scanning System. These integrated products are ideal for users wishing to archive, e-mail, or copy large-format prints. The products fit into a variety of markets including CAD, AEC, and GIS, and can be used for countless applications such as maps, blueprints, photographs, drawings, court documents, newsprint, etc. These Scan/Copy/Print solutions can copy color or black-and-white documents up to 40" wide at high speeds with accuracy, at an exceptional value.

The imagePROGRAF iPF710 printer with Colortrac Scanning System includes the Scanner, Computer, Monitor, Mouse, Stand, Software, and imagePROGRAF iPF710 printer.* These components provide everything necessary to save scanned images in various file formats, distribute them electronically, and copy large drawings quickly and accurately. The two user-intuitive scanning software packages, SmartLF and CopySmart, include everything needed to create and edit large-format prints. SmartLF is basic copy software with a simple, user-friendly interface that allows one to scan-to-file, scan-to-copy, and scan-to-e-mail directly from the PC. CopySmart transforms the system into a large-format digital copy system with image editing options and a graphical user-interface with a "big button" philosophy.

This system has solid-state optical document sensors with auto-size detection. Scan virtually any document, including flimsy tissues, creased maps, and thick cards. Flexible document format up to 44" wide and 40" image width make this solution ideal for most documents in the AEC, CAD, GIS, archive, and reproduction markets.

SCANNER SPECIFICATIONS

Type:	Colortrac Scanner
Scan Method:	Contact Image Sensor
Resolution:	3600 dpi (Maximum) 600 dpi (Optical)
Scan Modes:	16.7 Million Color 256-level Grayscale Black and White
Max. Image Width:	40"
Max. Media Width:	44"
Max. Media Thickness:	0.08"

Note: For software O/S requirements, please see specifications listed at www.usa.canon.com/imageprograf.

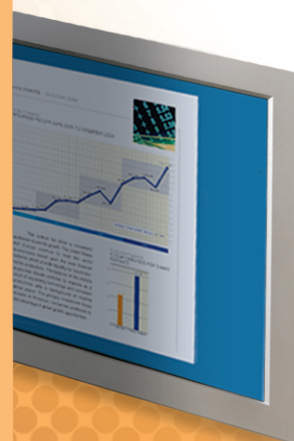
Optimize Your Image Filing Solutions

SCAN DOCUMENTS QUICKLY AND EFFICIENTLY

- B/W and Color Document Scanners
- High-performance Scanners for a Wide Range of Applications

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The following statements apply to all scanners in this section:



Note: Federal Law prohibits copying 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.

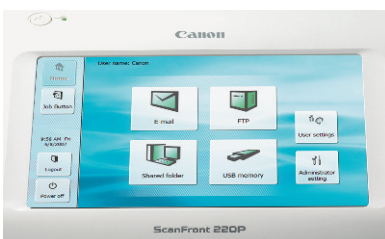
Note: Some products shown with optional accessories/equipment.

imageFORMULA ScanFront 220P



NETWORK SCANNERS

The Canon imageFORMULA ScanFront 220P scanners are ideal for distributed, ad hoc, and general purpose scanning. These compact, secure, and easy-to-use scanners feature direct network connectivity for fast and easy installation, reducing the need for difficult-to-manage, power-hungry, dedicated PCs. The ScanFront 220P scanners offer a user-friendly interface with full-color, 8.5-inch touch-screen convenience plus state-of-the-art imaging technology for superior scanning accuracy. The ScanFront 220P moves capture closer to the point of origin within the business process, eliminating complexity, reducing costs, and improving productivity and workflow efficiency.



ScanFront GUI

SPECIFICATIONS

Type:	Compact Network Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Network Functions:	Scan-to-E-mail, Scan-to-Folder Scan-to-FTP, Scan-to-USB Memory	
Network Protocols:	TCP/IP, SMTP, DHCP, SMB, LDAP	
File Formats:	PDF, Searchable and/or Encrypted PDF TIFF, MTIFF, JPEG	
Scanning Speeds*		
Black and White:	Simplex	Duplex
Grayscale:	Up to 26 ppm	Up to 35 ipm
Color:	Up to 23 ppm	Up to 23 ipm
Scanning Element:	Up to 16 ppm	Up to 16 ipm
Document Size	CMOS CIS	
Width:	2.0" - 8.5"	
Length:	2.12" - 14.0"	
ADF Capacity:	50 Sheets	
Interface:	USB 2.0, LAN, PS/2	
Dimensions (H x W x D):	12.2" x 9.21" x 6.22"	
Weight:	7.5 lb.	
Suggested Daily Volume:**	1,500 Scans	

FEATURES

- 8.5" Touch-Screen LCD
- Automatic Page Size Detection
- Deskew
- Color Dropout/Enhance
- Skip Blank Page
- Text Orientation Recognition
- Bleed-Through Reduction
- Error Diffusion
- Advanced Text Enhancement
- Fingerprint Reader
- Ultrasonic Double-Feed Detection

OPTIONS

- Exchange Roller Kit
- One-Year CarePAK
- Two-Year CarePAK

* Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 200 dpi.

** Calculation based on scanning speed and assumed daily time of use.

imageFORMULA ScanFront 220



SPECIFICATIONS

Type:	Compact Network Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Network Functions:	Scan-to-E-mail, Scan-to-Folder Scan-to-FTP, Scan-to-USB Memory	
Network Protocols:	TCP/IP, SMTP, DHCP, SMB, LDAP	
File Formats:	PDF, Searchable and/or Encrypted PDF, TIFF, MTIFF, JPEG	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 26 ppm	Up to 35 ipm
Grayscale:	Up to 23 ppm	Up to 23 ipm
Color:	Up to 16 ppm	Up to 16 ipm
Scanning Element:	CMOS CIS	
Document Size		
Width:	2.0" - 8.5"	
Length:	2.12" - 14.0"	
ADF Capacity:	50 Sheets	
Interface:	USB 2.0, LAN, PS/2	
Dimensions (H x W x D):	12.2" x 9.21" x 6.22"	
Weight:	7.5 lb.	
Suggested Daily Volume:**	1,500 Scans	

FEATURES

- 8.5" Touch-Screen LCD
- Automatic Page Size Detection
- Deskew
- Color Dropout/Enhance
- Skip Blank Page
- Text Orientation Recognition
- Bleed-Through Reduction
- Error Diffusion
- Advanced Text Enhancement

OPTIONS

- Exchange Roller Kit
- One-Year CarePAK
- Two-Year CarePAK

* Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 200 dpi.

** Calculation based on scanning speed and assumed daily time of use.



NETWORK SCANNERS

Like the ScanFront 220P, the Canon imageFORMULA ScanFront 220 network scanner is ideal for all types of business and general purpose scanning. This model is compact, secure, and easy to use, with direct network connectivity and fast installation. The ScanFront 220 scanner provides a full-color, 8.5" touch-screen and state-of-the-art imaging technology for superior scanning accuracy. User friendly and cost-effective, this network scanner is a true business partner.



ScanFront GUI

imageFORMULA DR-X10C



DR-SCANNERS

The Canon imageFORMULA DR-X10C color production scanner uses state-of-the-art technology for high-speed, high-quality image scanning, reliable document handling capabilities, and superior durability.

The DR-X10C scanner offers enhanced sensor technology and a reliable feeding system to ensure that high volumes of mixed paper sizes or other challenging scan operations are handled with minimal operator intervention at maximum scanning speed. Plus, the robust compact design, energy-saving performance, and advanced functionality tackle the high demands of production-level environments.



DR-X10C Control Panel

SPECIFICATIONS

Type:	Mid-Volume Production Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 128 ppm	Up to 256 ipm
Grayscale:	Up to 128 ppm	Up to 256 ipm
Color:	Up to 128 ppm	Up to 256 ipm
Scanning Element:	3-line CMOS CIS	
Document Size		
Width:	2.0" x 12.0"	
Length:	2.8" x 17"	
Long Doc. Mode:	Up to 39.4"	
ADF Capacity:	500 Sheets	
Interface:	USB 2.0, SCSI-III	
Dimensions (H x W x D):	14.8" x 20.8" x 22.2"	
Weight:	85.8 lb.	
Suggested Daily Volume:**	60,000 Scans	

FEATURES

- Three Ultrasonic Double-Feed Detection Sensors
- Three-Step Dust Prevention System
- Staple Detection
- Automatic Page Size Detection
- Advanced Text Enhancement (two types)
- Automatic Color Detection
- Deskew
- Custom Color Dropout/Enhance
- Skip Blank Page
- Selectable Background Color
- Auto USB Power Switching
- Batch Separation
- MultiStream
- Retry Feeding
- Rapid Recovery
- Three-Position Paper Feeding Tray
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect

OPTIONS

- Exchange Roller Kit
- Pre-Imprinter
- Post-Imprinter
- Patch Code Decoder
- Barcode Module III
- Kofax CGA Board
- Nine-Month Extended Service Package
- One-Year Extended Service Package

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

** Calculation based on scanning speed and assumed daily time of use.

imageFORMULA DR-9080C/7580



SPECIFICATIONS

Type:	Low-Volume Production Scanners			
Document Feeding:	Automatic or Manual Sheetfed			
Scanning Speeds*	DR-9080C		DR-7580	
	Simplex	Duplex	Simplex	Duplex
Black and White:	Up to 110 ppm	Up to 220 ipm	Up to 90 ppm	Up to 180 ipm
Grayscale:	Up to 110 ppm	Up to 220 ipm	Up to 90 ppm	Up to 180 ipm
Color:	Up to 65 ppm	Up to 110 ipm†		
Scanning Element:	3-line CMOS CIS			
Document Size				
Width:	2.2" x 12.0"			
Length:	2.8" x 17"			
Long Doc. Mode:	Up to 39.4"			
ADF Capacity:	500 Sheets			
Interface:	USB 2.0, SCSI-III			
Dimensions				
(H x W x D):	12.2" x 18.1" x 20.7"			
Weight:	55 lb.			
Suggested Daily				
Volume:**	10,000 Scans			

FEATURES

- Ultrasonic Double-Feed Detection
- Staple Detection
- Automatic Page Size Detection
- Advanced Text Enhancement
- Color Dropout/Enhance
- Skip Blank Page
- Count Only Mode
- Verify Mode
- Error Diffusion
- MultiStream
- Color Smoothing (DR-9080C only)
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect

OPTIONS

- Post Imprinter
- Endorser ED-600
- Mechanical Counter
- Barcode Module III
- Exchange Roller Kit
- Nine-Month Extended Service Package
- One-Year Extended Service Package

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

** Calculation based on scanning speed and assumed daily time of use.

† With JPEG compression.

DR-SCANNERS

The imageFORMULA DR-9080C and DR-7580 production scanners offer outstanding image quality, easy handling, and versatility, all at a price to suit virtually any company's budget.

Because production-level scanning requires durability, the DR-9080C and DR-7580 scanners are robust yet compact and ready to handle almost any large job. Canon's advanced technology helps ensure that batches of mixed paper sizes are handled at maximum image quality and scanning speed—just what a production-volume scanner is expected to do.

imageFORMULA DR-7090C



DR-SCANNERS

The Canon imageFORMULA DR-7090C universal production scanner delivers incredible flexibility, image quality, and reliability, all at high scanning speeds by leveraging the technologies from its award-winning imageFORMULA and imageRUNNER product lines.

The DR-7090C scanner's combination of flatbed and sheet-fed scanning is capable of withstanding the rigors of continuous use in the low-volume production scanning environment and enables it to handle even the most complex scan tasks. Scanning various types and sizes of hard-copy documents is no longer a cause for concern with this universal scanner. The well-engineered imageFORMULA DR-7090C scanner can help businesses reduce overhead costs and improve scanning efficiencies.



DR-7090C Control Panel

SPECIFICATIONS

Type:	Universal Production Scanner	
Document Feeding:	Automatic Sheetfed, Manual Flatbed	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 70 ppm	Up to 88 ipm
Grayscale:	Up to 70 ppm	Up to 88 ipm
Color:	Up to 70 ppm	Up to 88 ipm
Scanning Element:	3-line CCD (Front)/3-line CMOS CIS (Back)	
Document Size		
Width:	5.5" x 12.0"	
Length:	5.0" x 17.0"	
Long Doc. Mode:	Up to 24.8"	
ADF Capacity:	100 Sheets	
Interface:	USB 2.0, SCSI-III	
Dimensions (H x W x D):	12.5" x 24.3" x 23.7"	
Weight:	90.2 lb.	
Suggested Daily Volume:**	8,000 Scans	

FEATURES

- Advanced Text Enhancement (Two Types)
- Deskew
- Color Dropout/Enhance
- Text Orientation Recognition
- Skip Blank Page
- Punch Hole Removal
- MultiStream
- Scan-to-Job Buttons
- Error Diffusion
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect

OPTIONS

- Exchange Roller Kit
- Nine-Month Extended Service Package
- One-Year Extended Service Package

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

** Calculation based on scanning speed and assumed daily time of use.

imageFORMULA DR-5010C



SPECIFICATIONS

Type:	Low-Volume Production Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 64 ppm	Up to 128 ipm
Grayscale:	Up to 64 ppm	Up to 128 ipm
Color:	Up to 64 ppm	Up to 128 ipm
Scanning Element:	3-line CMOS CIS	
Document Size		
Width:	2.1" x 11.8"	
Length:	2.8" x 17"	
Long Doc. Mode:	Up to 39.4"	
ADF Capacity:	100 Sheets	
Interface:	USB 2.0, SCSI-III	
Dimensions (H x W x D):	7.5" x 15.6" x 12.3"	
Weight:	23 lb.	
Suggested Daily Volume:**	6,000 Scans	

FEATURES

- Ultrasonic Double-Feed Detection
- Automatic Color Detection
- Automatic Page Size Detection
- Advanced Text Enhancement (three types)
- Skip Blank Page
- Deskew
- Custom Color Dropout/Enhance
- MultiStream
- Batch Separation
- Moiré Reduction
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard

OPTIONS

- Front Imprinter
- Back Imprinter
- Barcode Module III
- Exchange Roller Kit
- Nine-Month Extended Service Package
- One-Year Extended Service Package



DR-SCANNERS

Today's document imaging requirements are more varied than ever. With this understanding, Canon designed the imageFORMULA DR-5010C color production scanner to be a versatile image processing machine. A robust color scanner, the DR-5010C is small enough to sit on your desktop yet it's ready to capture hard-to-handle source materials for immediate work efficiency. It's also ultra-fast, scanning color at the same rapid rate it processes black and white. And this user-friendly machine is loaded with diverse automatic and customizable functions that will change the way you think about the image capture process.

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

** Calculation based on scanning speed and assumed daily time of use.

imageFORMULA DR-4010C



DR-SCANNERS

The imageFORMULA DR-4010C color departmental scanner features state-of-the-art technology that delivers exceptional image quality and speed. With features such as Advanced Text Enhancement, Automatic Color Detection, and an advanced three-line CMOS sensor, fine lines and intricate image details are captured with utmost precision and clarity.

This fast, reliable desktop color scanner packs top-of-the-line features into a compact, user-friendly unit. Advanced image processing features, reliable document handling, and a compact design are delivered without sacrificing image quality or speed.

SPECIFICATIONS

Type:	Reliable Departmental Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 42 ppm	Up to 84 ipm
Grayscale:	Up to 42 ppm	Up to 84 ipm
Color:	Up to 42 ppm	Up to 84 ipm
Scanning Element:	3-line CMOS CIS	
Document Size		
Width:	2.1" x 8.6"	
Length:	2.8" x 14.0"	
Long Doc. Mode:	Up to 39.4"	
ADF Capacity:	100 Sheets	
Interface:	USB 2.0, SCSI-III	
Dimensions (H x W x D):	7.3" x 12.5" x 10.9"	
Weight:	14.1 lb.	
Suggested Daily Volume:**	5,000 Scans	

FEATURES

- Ultrasonic Double-Feed Detection
- Automatic Color Detection
- Automatic Page Size Detection
- Advanced Text Enhancement (three types)
- Skip Blank Page
- Deskew
- Custom Color Dropout/Enhance
- MultiStream
- Batch Separation
- Moiré Reduction
- Pre-Scan Function
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard

OPTIONS

- Exchange Roller Kit
- Barcode Module III
- One-Year CarePAK
- Two-Year CarePAK

* 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.

** Calculation based on scanning speed and assumed daily time of use.

imageFORMULA DR-3080CII



SPECIFICATIONS

Type:	Reliable Departmental Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 32 ppm	Up to 64 ipm
Grayscale:	Up to 32 ppm	Up to 64 ipm
Color:	Up to 10 ppm	Up to 20 ipm
Scanning Element:	CMOS CIS	
Document Size[†]		
Width:	2.2" x 10.1"	
Length:	2.8" x 14.3"	
Long Doc. Mode:	Up to 39.4"	
ADF Capacity:	100 Sheets	
Interface:	USB 2.0, SCSI-III	
Dimensions (H x W x D):	7.5" x 13.5" x 11.0"	
Weight:	17.8 lb.	
Suggested Daily Volume:**	4,500 Scans	

FEATURES

- Automatic Page Size Detection
- Deskew
- Skip Blank Page
- Advanced Text Enhancement
- Batch Separation
- Searchable PDF
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard

OPTIONS

- Exchange Roller Kit
- Endorser ED-500
- Soft Carrying Case
- Hard Carrying Case
- Nine-Month Extended Service Package
- One-Year Extended Service Package

* Examples based on typical settings, rated in 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.

** Calculation based on scanning speed and assumed daily time of use.

[†] Up to 11" x 17" with Folio Mode.



DR-SCANNERS

Canon brings a high standard of price/performance to the departmental level with the imageFORMULA DR-3080CII color scanner. Never before has there been so much advanced functionality, image processing, and reliability included in one compact package.

The DR-3080CII scanner is durable and reliable, designed for effortless operation yet powerful enough for a busy office environment. This robust device was engineered to deliver high-quality imaging in a variety of modes and a choice of output formats—all in the blink of an eye. The DR-3080CII scanner easily keeps up with daily document volumes and increases productivity, without breaking the budget.

imageFORMULA DR-3010C



DR-SCANNERS

The imageFORMULA DR-3010C color workgroup scanner is Canon's fastest and most reliable compact workgroup scanner, combining the best features from the DR-Series Scanners to deliver increased speed, high reliability, and maximum efficiency and productivity.

Bundled with the latest document imaging software packages, the DR-3010C device becomes more than just a scanner—it's the system needed to infuse a busy, paper-intensive office with increased productivity and more efficient workflow.



DR-3010C Versatile Paper Eject Tray

SPECIFICATIONS

Type:	Compact Workgroup Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Scanning Speeds:*	Simplex	Duplex
Black and White:	Up to 30 ppm	Up to 60 ipm
Grayscale:	Up to 30 ppm	Up to 60 ipm
Color:	Up to 30 ppm	Up to 60 ipm
Scanning Element:	Advanced CMOS CIS	
Document Size		
Width:	2.0" x 8.5"	
Length:	2.1" x 14.0"	
Long Doc. Mode:	Up to 39.4"	
ADF Capacity:	50 Sheets	
Interface:	USB 2.0	
Dimensions:	7.8" x 12.2" x 11.5"	
Weight:	6.4 lb.	
Suggested Daily Volume:**	3,000 Scans	

FEATURES

- Ultrasonic Double-Feed Detection
- Auto Color Detection
- Moiré Reduction
- Prevent Bleed-Through/Remove Background
- Rapid Recovery
- Skip Blank Page
- Auto Paper Size Detection
- Deskew
- Batch Separation
- Text Orientation Recognition
- Brightness/Contrast Settings
- Folio
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard

OPTIONS

- Exchange Roller Kit
- Barcode Module III
- Soft Carrying Case
- Two-Year CarePAK

* Examples based on typical settings, rated in 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.

** Calculation based on scanning speed and assumed daily time of use.

imageFORMULA DR-2580C



DR-SCANNERS

The imageFORMULA DR-2580C color workgroup scanner is surprisingly compact and lightweight, so you can put it on your desktop or take it on the road. This versatile scanner is loaded with advanced scanning technology and easily handles a wide range of document types, including plastic cards. The DR-2580C scanner is not only one of the smallest, but also one of the most easy-to-use scanners in its class. Add the optional, user-installable flatbed scanner and scan books, passports, or fragile documents with simplicity.



DR-2580C with optional Flatbed Unit

SPECIFICATIONS

Type:	Compact Workgroup Scanner	
Document Feeding:	Automatic or Manual Sheetfed	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 25 ppm	Up to 50 ipm
Grayscale:	Up to 25 ppm	Up to 50 ipm
Color:	Up to 13 ppm	Up to 18 ipm
Scanning Element:	CMOS CIS	
Document Size†		
Width:	2.0" x 8.5"	
Length:	2.8" x 14.0"	
Long Doc. Mode:	Up to 39.4"	
ADF Capacity:	50 Sheets	
Interface:	USB 2.0	
Dimensions (H x W x D):	3.2" x 12.0" x 6.6"	
Weight:	4.2 lb.	
Suggested Daily Volume:**	1,500 Scans	

FEATURES

- Automatic Page Size Detection
- Advanced Text Enhancement
- Deskew
- Text Orientation Recognition
- Color Dropout/Enhance
- Skip Blank Page
- Scan-to-Job Function
- Border Removal
- Batch Separation
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard
- Bundled ScanSoft PaperPort
- Bundled Presto! BizCard Reader
- Bundled Nuance OmniPage

OPTIONS

- Exchange Roller Kit
- Flatbed Unit
- Half Size Flatbed Unit
- Barcode Module III
- Soft Carrying Case
- Two-Year CarePAK

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

** Calculation based on scanning speed and assumed daily time of use.

† Up to 11" x 17" with Folio Mode.

imageFORMULA DR-2510C/2010C



DR-2510C



DR-2010C



DR-SCANNERS

The Canon imageFORMULA DR-2510C and DR-2010C color workgroup scanners deliver easy, high-quality scanning in a versatile and space-saving design. Compact and flexible, the DR-2510C and DR-2010C can automatically and quickly scan multiple paper sizes and paper stocks, even plastic cards. Ideal for all office scanning operations, these devices provide reliable feeding, advanced image processing functions, customizable Scan-To-Job buttons, and much more for any distributed imaging application.



DR-2510C/2010C Three-Way Paper Eject Tray

SPECIFICATIONS

Type:	Compact Workgroup Scanners			
Document Feeding:	Automatic or Manual Sheetfed			
Scanning Speeds*	DR-2510C		DR-2010C	
	Simplex	Duplex	Simplex	Duplex
Black and White:	Up to 25 ppm	Up to 50 ipm	Up to 20 ppm	Up to 40 ipm
Grayscale:	Up to 25 ppm	Up to 50 ipm	Up to 20 ppm	Up to 40 ipm
Color:	Up to 25 ppm	Up to 50 ipm	Up to 20 ppm	Up to 40 ipm
Scanning Element:	Advanced CMOS CIS			
Document Size				
Width:	1.97" x 8.5"			
Length:	2.12" x 14.0"			
Long Doc. Mode:	Up to 39.4"			
ADF Capacity:	50 Sheets			
Interface:	USB 2.0			
Dimensions				
(H x W x D):	11.7" x 6.3" x 6.3"			
Weight:	5.3 lb.			
Suggested Daily Volume:**	1,500 Scans			

FEATURES

- Automatic Page Size Detection
- Automatic Color Detection
- Advanced Text Enhancement (two types)
- Color Dropout/Enhance
- Deskew
- Text Orientation Recognition
- Skip Blank Page
- Scan-to-Job Function
- Moiré Reduction
- Bleed-Through Prevention/Background Removal
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard
- Bundled ScanSoft PaperPort
- Bundled Presto! BizCard Reader
- Bundled Nuance OmniPage

OPTIONS

- Exchange Roller Kit
- Soft Carrying Case
- Two-Year CarePAK

* 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.

** Calculation based on scanning speed and assumed daily time of use.

imageFORMULA DR-2050C/2050SP



DR-2050SP

DR-2050C

SPECIFICATIONS

Type:	Compact Workgroup Scanners	
Document Feeding:	Automatic or Manual Sheetfed	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 20 ppm	Up to 40 ipm
Grayscale:	Up to 20 ppm	Up to 40 ipm
Color:	Up to 7 ppm	Up to 14 ipm
Scanning Element:	CMOS CIS	
Document Size		
Width:	2.1" x 8.5"	
Length:	2.8" x 14.0"	
ADF Capacity:	50 Sheets	
Interface:	USB 2.0	
Dimensions (H x W x D):	7.8" x 11.7" x 3.9"	
Weight:	5 lb.	
Suggested Daily Volume:**	700 Scans	

FEATURES

- Automatic Page Size Detection
- Color Dropout/Enhance
- Advanced Text Enhancement (two types)
- Skip Blank Page
- Deskew
- Pre-Scan
- Border Removal
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard
- Bundled ScanSoft PaperPort
- Bundled Presto! BizCard Reader
- Bundled Nuance OmniPage

OPTIONS

- Exchange Roller Kit
- Soft Carrying Case
- Two-Year CarePAK



DR-SCANNERS

Canon's imageFORMULA DR-2050C and DR-2050SP color workgroup scanners are about the size of a file folder and less than four inches deep. But don't let their small footprint fool you. They're fast, with grayscale and black-and-white duplex speeds of up to 40 pages per minute. They even have color capability for important color documents. The DR-2050SP scanner builds on the award-winning Canon DR-2050C scanner by offering Presentation Mode for direct connection to any standard projector, without the use of a PC.

SPECIFICATIONS DURING PRESENTATION MODE (DR-2050SP only)

Scanning Modes:	Simplex/Duplex/Color (24-bit)
Optical Resolution:	150 dpi (Fixed)
Scanning Speeds*	
(LTR Portrait @ 150 dpi):	6 ppm (Simplex and Duplex)
Output Signal:	SXGA (1280 x 1024), XGA (1024 x 768) SVGA (800 x 600); Automatic
Interface:	Analog RGB output, USB memory slot, USB 2.0 (for scanning mode only), infrared communication, remote control infrared
Included Accessories:	Remote control, batteries, VGA cable

* 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.

** Calculation based on scanning speed and assumed daily time of use.

Note: Projector sold separately.

imageFORMULA DR-1210C



DR-SCANNERS

The imageFORMULA DR-1210C universal color workgroup scanner offers flatbed and ADF capabilities, a user-friendly control panel, and industry-leading durability. Surprisingly affordable, this workgroup scanner offers fast and versatile scanning, even to the smallest SOHO office. For added value, this scanner is bundled with powerful software applications for a wide range of business needs. The DR-1210C scanner incorporates the reliability and advanced image processing capabilities inherent in the DR-Scanner line.

The ideal productivity boost for small offices and workgroups, the DR-1210C scanner quickly and reliably accommodates stacks of forms, invoices, or contracts. It also offers the capability of scanning books or bound documents as well as hard-to-handle documents too fragile to pass through the feeder. With outstanding price/performance, the user-friendly DR-1210C scanner provides high-end functionality at an entry-level price.



SPECIFICATIONS

Type:	Universal Workgroup Scanner
Document Feeding:	Automatic Sheetfed, Manual Flatbed
Scanning Speeds*	Simplex
Black and White:	Up to 12 ppm
Grayscale:	Up to 12 ppm
Color:	Up to 12 ppm
Scanning Element:	3-line CCD
Document Size	
Width:	5.8" x 8.5"
Length:	3.9" x 14"
Flatbed:	Max. 8.5" x 17"
ADF Capacity:	35 Sheets
Interface:	USB 2.0
Dimensions (H x W x D):	6.5" x 18.5" x 15.0"
Weight:	13.4 lb.
Suggested Daily Volume:**	400 Scans

FEATURES

- Automatic Page Size Detection
- Advanced Text Enhancement
- Color Dropout/Enhance
- Deskew
- Text Orientation Recognition
- Pre-Scan
- Border Removal
- ISIS/TWAIN Drivers
- Bundled Canon CapturePerfect
- Bundled Adobe Acrobat Standard
- Bundled Presto! BizCard Reader
- Bundled Nuance OmniPage

OPTIONS

- Exchange Roller Kit
- Separation Pad
- Two-Year CarePAK

* Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, at 300 dpi. Actual processing speeds may vary based on PC performance and application software.

** Calculation based on scanning speed and assumed daily time of use.

Optimize Your Integrated Solutions

SOFTWARE AND THIRD- PARTY SOLUTIONS

- Canon and Third-party Software
- Third-party Hardware that Works with Canon Hardware

Canon Software

imageWARE Product Suite	65
Professional Services from Canon	71

Our Partners

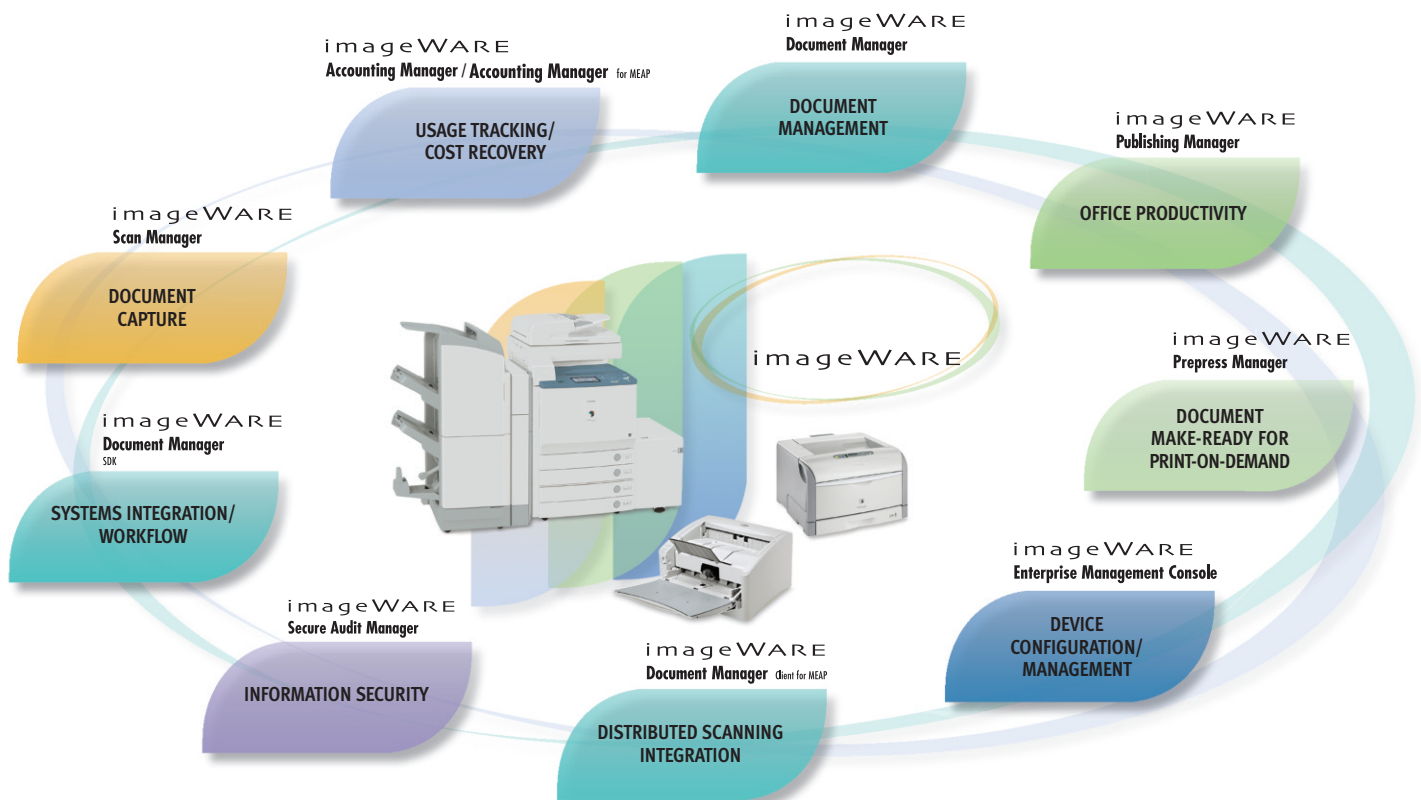
Billback	
Captaris	72
Cerner	
Citrix Systems, Inc.	
Codehost: BrightQ Pro	
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Duplo USA Corporation	
eCopy	
EFI: Digital StoreFront™	
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Levi, Ray & Shoup Inc. (LRS)	
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Ribstone Systems Inc.	
Rochester Software Associates, Inc. (RSA)	
SAP	78
Sepialine	
Solimar Systems	
Vertical Markets	
Financial Services	79
Healthcare	
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imageWARE Product Suite

imageWARE

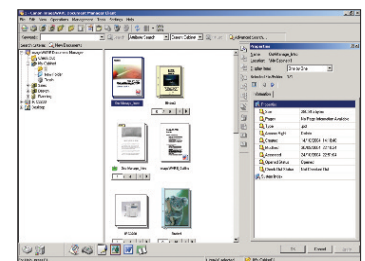
Canon's imageWARE software solutions adapt to support any workflow requirement and simplify complex tasks while improving enterprise productivity. Canon's imageWARE Software Suite gives customers the power to better manage information regardless of form, content, or location, while maximizing their bottom line. A fully integrated suite, Canon imageWARE offers businesses a smarter way to work.



DOCUMENT MANAGEMENT

imageWARE Document Manager: A Flexible Document Management System

- imageWARE Document Manager Personal Edition: Canon's desktop solution to enable effective management of critical business documents at a personal workplace, fully utilizing the imageRUNNER device's powerful scanning capability (ships standard with select imageRUNNER devices).
- imageWARE Document Manager Workgroup Edition: A scalable document management system designed to archive, share, edit, retrieve, and distribute a broad variety of documents, from scanned documents to electronic files right at your desktop.
- imageWARE Document Manager Enterprise Edition: A larger-scale document management system with some of the most popular content management functions (such as Version Control, Audit Trail, Document Expiration) and workflow functions (e-mail notification).



imageWARE Document Manager Client

imageWARE Product Suite

DOCUMENT MANAGEMENT (continued)

The Freedom of Digitized Documents

- **Creation:** Total access to the file within Windows environment for electronic document import; ISIS/TWAIN scanner support for hard-copy documents
- **Distribution:** Sending a file via printer, fax, and e-mail is just a drag and drop away.
- **Integration:** Fully integrated with imageRUNNER scanning capability; direct connection to Microsoft Office applications
- **Share:** Check-in and Check-out functions to control the document sharing (only available for Workgroup and Enterprise versions)
- **Security:** Availability of three security levels, six different access rights and five system privileges to secure the integrity of the database and the documents (only available for Workgroup and Enterprise versions)
- **Retrieval:** Three powerful searching methods—Attribute Search, Index Search, and Concept Search (Concept Search is only available for Enterprise version)
- **Content Management:** Control the critical contents of the documents using Version Control and Document Expiration, and satisfy the government/internal audit regulations with Audit Trail reporting tools (only available for Enterprise version)
- **Workflow:** A role-based e-mail notification—send an e-mail notification to any designated recipient when content changes (only available for Enterprise version)
- **Professional Services:** Because systems features are just the beginning, Canon's highly skilled personnel can design and implement imageWARE solutions for your specialized environment. Uniquely qualified to implement all components of a solution's offering, Canon can deliver professional, turnkey results.

imageWARE Web Document Server

As an option on the imageWARE Document Manager Workgroup Edition or the Enterprise Edition, the imageWARE Web Document Server delivers the imageWARE Document Manager database content through a Web-based client. This enables traveling personnel and remote users to access the information they need anywhere, anytime.

- Link stored content with enterprise applications for on-demand retrieval and viewing via a standard Web browser
- Create an online workspace that's accessible anywhere and anytime it's needed
- Enable distributed scanning and indexing at branch offices

imageWARE Document Manager Client for MEAP

This streamlines the workflow and increases the value of existing investments by enabling seamless integration of imageRUNNER devices and imageWARE Document Manager. It provides extended functions of imageWARE Document Manager to allow users to send, index, and store scanned documents directly to, and in, a specified destination on the imageWARE Document Manager server from compatible MEAP enabled imageRUNNER devices. imageWARE Document Manager Client for MEAP resides on an imageRUNNER device and all jobs are performed through the control panel on that device. Therefore, it gives users a flexible and easy-to-use tool to import data and images directly from MEAP enabled imageRUNNER devices to the imageWARE Document Manager Server.

Benefits

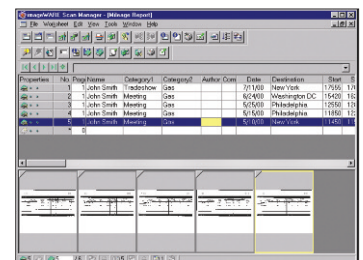
- Easy-to-use tool to import data and images from MEAP imageRUNNER device to imageWARE Document Manager
- Provides a seamlessly integrated Canon solution for integrating paper documents into digital workflow
- Streamlines the hard-copy conversion workflow to increase efficiency and productivity
- Provides push-scan functionality to give more flexibility at the user level
- Supports ad hoc document capture and management capabilities
- Allows high-quality color scanning through compatible Color imageRUNNER devices

imageWARE Scan Manager

An image-capture front-end application, imageWARE Scan Manager can be used with document and content management applications to perform batch scanning and production-level indexing.

Features

- Robust medium- to high-volume scanning using a wide variety of Canon and third-party ISIS- and TWAIN-compliant input devices
- Automated, interactive document/data capture with zone OCR, barcode, and forms recognition
- Stores directly into imageWARE Document Manager
- Route automatically based on bar codes, forms, and cover sheets
- Integrates with Canofile® for Windows



imageWARE Scan Manager

imageWARE Product Suite

OFFICE PRODUCTIVITY

imageWARE Publishing Manager

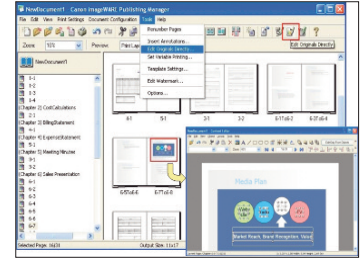
A user-friendly desktop publishing and printing solution that helps enable professional-quality results without specialized layout and design skills. imageWARE Publishing Manager integrates with imageWARE Document Manager document and content management system for powerful storage and distribution of print-ready documents. General office environments will benefit from this solution for their daily merging, editing, imposing, and printing needs.

Features

- Create professional-quality documents with tabs, sheet inserts, and subset stapling
- Document creation wizard for simple step-by-step document construction
- Personalize documents with watermarks, annotations, variable data, and alphanumeric page numbering
- Visual preview of all finishing settings
- Electronic document publishing in PDF
- Edit text or image on any page of imported documents directly, without requiring any additional software

Benefits

- Increase business productivity by converting manual document creation and finishing tasks to digital functions
- Maximize investments in Canon digital document systems
- Shorten the time between document creation and output
- Improve the professional quality of general business publications
- Reduce inventory expenses and costs associated with offset printing for low-volume production



imageWARE Publishing Manager

DOCUMENT MAKE-READY

imageWARE Prepress Manager

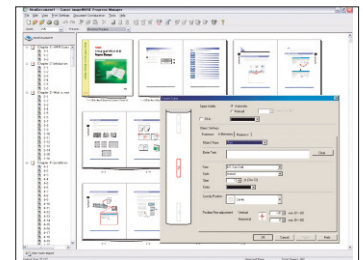
imageWARE Prepress Manager software helps enable print room operators to better control and manage prepress, printing, and finishing workflow. imageWARE Prepress Manager provides print shop operators with an intuitive interface complete with detailed page layout viewing options. With support for detailed document imposition, registration marks, spine editing, and binding options, imageWARE Prepress Manager makes job creation simple. imageWARE Prepress Manager is also ideal for supporting variable data applications, allowing users to easily define variable content on the page and link these areas to ODBC-compliant database fields. With support for configurable hot folders, JDF, and its own Print Job Manager, imageWARE Prepress Manager can be easily configured to automate print shop workflow for delivery of production output to both Canon and other branded devices.

Features

- JDF Printing with job management function by imageWARE Print Job Manager (optional)
- Advanced Document Imposition (Perfect Bound, Repeat, Cut and Stack, Saddle-Stitched, Quarto)
- Spine Creation for Perfect Binding, Cropmarks and Image Creep Adjustment for off-line paper cutting
- Page Text Editing by Text Editor
- Image Editor with masking, deskewing, black frame and hole-punch removal, alignment correction, auto region selection, etc.
- Scanning support for Push-Scan and Pull-Scan with Hot Folder image processing

Benefits

- Optimize document workflow and print productivity
- Reduce print job processing time
- Handle paper documents and electronic files in one workflow
- Enhance document flexibility and compatibility
- Save costs by reducing manual labor involved in document production
- Save documents with print settings for easy publishing on demand



imageWARE Prepress Manager

imageWARE Product Suite

DEVICE MANAGEMENT

imageWARE Enterprise Management Console

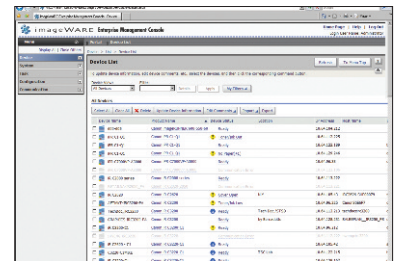
A highly scalable Web-based solution for discovering devices that's also capable of installing and managing multiple Canon brand and third-party devices.

imageWARE Enterprise Management Console offers advanced automated task management, such as retrieving/distributing device settings, rebooting devices, retrieving/distributing Address Books, discovering new devices, and sending e-mail alerts regarding device errors.

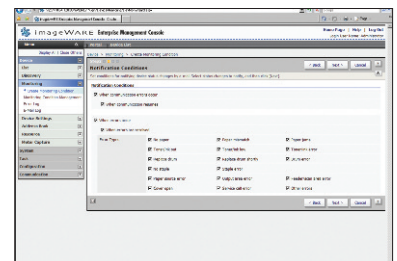
imageWARE Enterprise Management Console is a foundation for future innovation due to its distinctive framework, and it's designed for easy implementation and simplified expandability.

Key Features

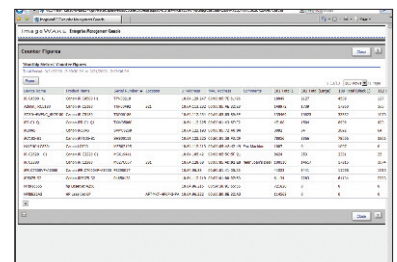
- **Centralized Device Management:** Detects and stores information about networked printers such as device location, IP Address, device name, etc. It can be set up to discover devices across multiple subnets at regular intervals through automated tasks using the SNMP protocol and Multicast device discovery.
- **Device Settings Delivery/Retrieval:** imageWARE Enterprise Management Console allows for the retrieval and delivery of device settings such as IP Address, device location, system manager, and DNS Server. It also provides the ability to reboot a single device or a group of devices.
- **Additional Functionality Using Plug-ins:** New functionality will constantly be added to the core of imageWARE Enterprise Management Console in the form of plug-ins. Plug-ins currently available include:
 - **Address Book Management Plug-in:** This offers centralized management of corporate address books. Using this plug-in, an IT administrator can retrieve an Address Book from an imageRUNNER device and deliver it to multiple imageRUNNER devices. Creating and modifying Address Books for deployment is also supported.
 - **Printer Driver Installation Plug-in:** This allows an IT administrator to remotely install/uninstall and update printers' drivers on user workstations.
 - **Meter Capture Plug-in:** This allows the retrieval of device counter information.
 - **Resource Management Plug-in:** This allows font and color profile management on imageRUNNER devices.
- **Accounting Management Plug-in:** This offers the ability to track, analyze, and recover costs associated with all network output devices, including printers, fax machines, and copiers. With this application, not only can IT administrators understand document output costs, they can also realize their return on investments.
- **Access Management Plug-in:** This allows an IT administrator to configure users' access rights on a feature-by-feature basis on your imageRUNNER device.
- **View Real-Time Device Status:** Allows an IT administrator to view real-time device status from a single portal. E-mail alerts can also be set up for various device errors.
- **Task Based:** imageWARE Enterprise Management Console allows a task to be created and scheduled to run at specified intervals for easier management (e.g., retrieve meters on the first of every month at 3:00 p.m.).
- **Ease-of-use:** imageWARE Enterprise Management Console v2 features dramatic changes in the usability. The GUI has been changed for easy navigation.
- **Scalable:** Multiple imageWARE Enterprise Management Console servers can be installed in different geographical locations to reduce network bandwidth requirements. An IT administrator can retrieve the device list from another imageWARE Enterprise Management Console server using XML Web Services and manage the list without accessing the other server.
- **Notifying Users:** Allows the sending of notices to other IT administrators about device status. You can exchange messages with individuals or every connected user to inform them about changes to the printing environment or device configuration.
- **Error Logs:** imageWARE Enterprise Management Console stores error history on the monitored devices.
- **Advanced Filters:** Built-in "Express" filters allow an IT administrator to quickly find device-specific information. Custom filters can also be created (e.g., all devices that have "Send and Staple" functionality).
- **Logical Grouping:** imageWARE Enterprise Management Console allows for simple and logical groupings for efficient device management (e.g., New York or Location2, Floor2).



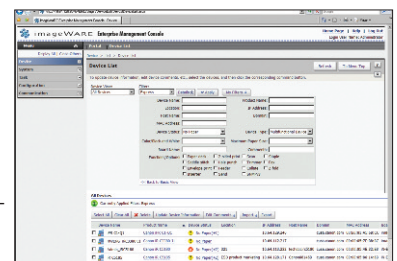
Centralized Device Management



E-mail notification for Device Errors



Automated Meter Retrieval



Advanced Filters

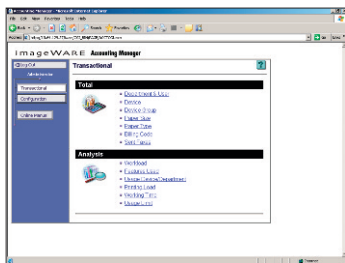
imageWARE Product Suite

USAGE TRACKING/COST-RECOVERY

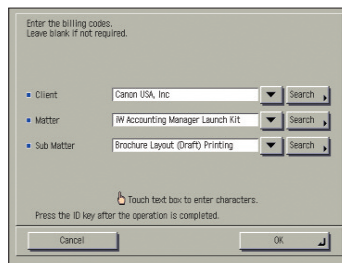
imageWARE Accounting Manager

The premier solution for organizations that want to truly track and manage their printing, copying, and faxing activity, imageWARE Accounting Manager is a job accounting and analysis tool that empowers organizations with the ability to collect, analyze, and manage usage of their printing and copying devices on the network. Requiring no additional hardware, the functionality of imageWARE Accounting Manager includes:

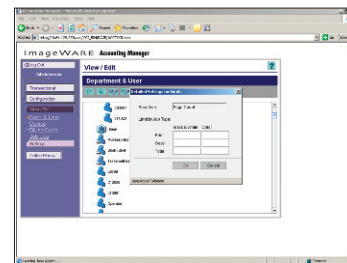
- **Perfect billing code management:** imageWARE Accounting Manager provides the perfect billing code management for law offices, design companies, and virtually any other company that needs to charge for its resources from imageWARE Accounting Manager Billing Code Plug-in. With it, IT administrators can track resources by assigning billing codes whenever copying/scanning/faxing from an imageRUNNER device. By installing the Billing Code Plug-in into a MEAP enabled imageRUNNER device, user authentication and billing codes are input from the device's touch-panel, assigning these codes to any kind of job performed by the imageRUNNER device. imageWARE Accounting Manager client module is used on the user workstation to track printing and restrict usage.
- **Greater output control:** With the document-level file name restriction functionality, printed documents can be restricted by specific file name and then logged. Moreover, administrators have greater control over program access rights and document output activity in terms of per print/copy as well as black and white versus color.



imageWARE Accounting Manager Portal



Multitiered Billing Code

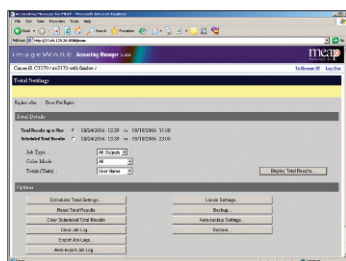


Greater Output Control

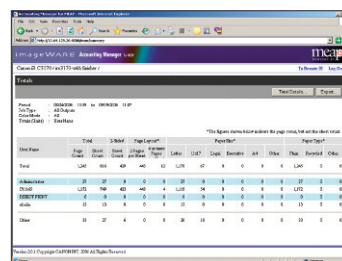
imageWARE Accounting Manager for MEAP

It's easy to see the powerful impact that color makes to document output. Now with imageWARE Accounting Manager for MEAP in your office, you can assess how color is being used and then decide when and how to best use it in the future. As a result, you can help reduce your total cost and still maintain the visual presence of your business communication.

- **Effortless analysis:** With imageWARE Accounting Manager for MEAP, you have the inside knowledge with what's being done on your office devices. Detailed analysis of printing, copying, faxing, and scanning activities is achieved with the MEAP application that integrates directly with the Canon device.
- **No IT overhead cost:** imageWARE Accounting Manager for MEAP is a "server-less" solution for tracking document output. There are no separate IT resources required for imageWARE Accounting Manager for MEAP. Once installed on a MEAP enabled device, it immediately begins tracking all document output.
- **Reporting Tool:** Using the Reporting Tool, users can easily summarize report data from multiple devices into a single Microsoft Excel sheet.



imageWARE Accounting Manager for MEAP



imageWARE Accounting Manager for MEAP
Summary Page

imageWARE Product Suite

SECURITY

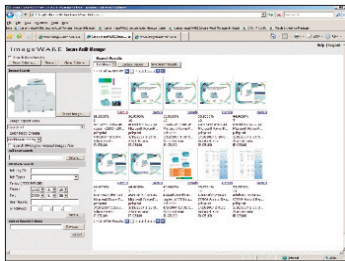
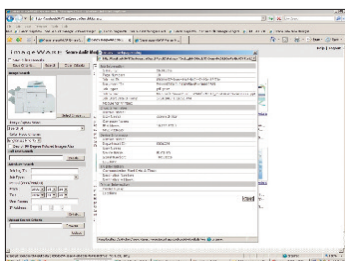
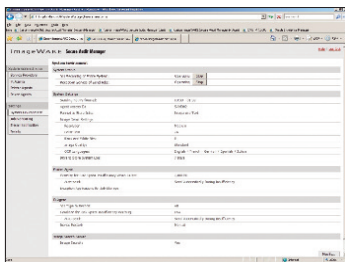


Image Search



Attribute Information



Management Application

imageWARE Secure Audit Manager provides protection of the following information types:

Finance

- Customer Information
- Account Information
- Social Security Numbers
- Credit Card Numbers

Healthcare

- Medical Records
- Patient Personal Information

Government

- Confidential Government Documents
- Citizen Information

Education

- Student Transcripts
- Student Personal Information
- Student Records

Manufacturing

- Prototype Information
- Intellectual Capital
- Pricing Information

Legal

- Confidential Documents
- Client Information

imageWARE Secure Audit Manager

Help deter internal employees from leaking closely held and confidential information. imageWARE Secure Audit Manager is an information security software solution. It provides capture, archive, and audit capabilities of imageRUNNER device activities. Capture image data, text data, and user information for printing, copying, faxing, scanning, and sending jobs processed by imageRUNNER devices.

Reduce Information Security Breaches

imageWARE Secure Audit Manager provides security by capturing imageRUNNER device job content and attribute information for search and audit. This further helps reduce the potential number of information security breaches that companies face every day.

Deter Valuable Information Leakage

imageWARE Secure Audit Manager operates behind the scenes, inaccessible to all employees. Ill-intentioned employees, when made aware of the imageWARE Secure Audit Manager solution and its capabilities, will be discouraged from leaking important information. The benefit is a decreased cost in damages.

Facilitate Compliance

Complete audit trail of content and attribute information over imageRUNNER device activities promotes compliance with industry standards, corporate regulations, and regulatory requirements.

Monitor and Alert

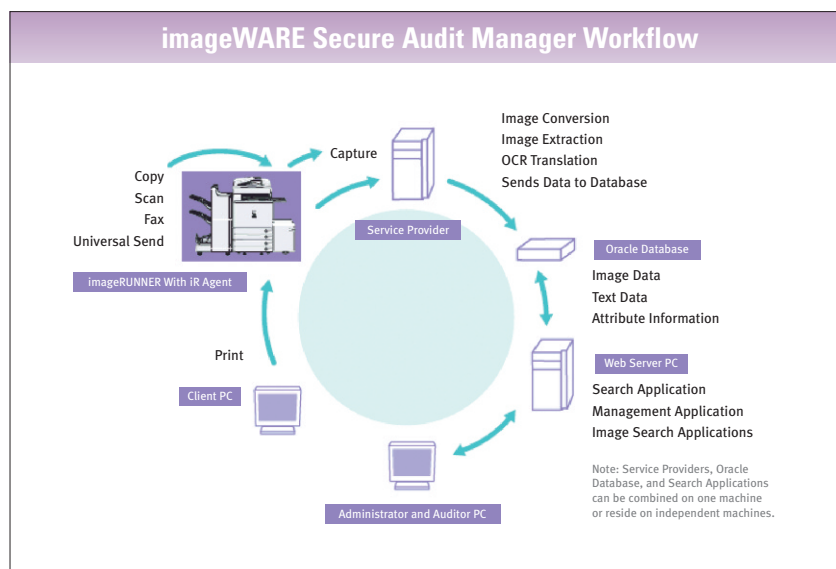
Notify designated administrator(s) when a specific keyword is printed, scanned, faxed, copied, or sent. With this feature, the administrator(s) can be made aware of crucial information leaks as they occur.

Complete Content Audit Trail

imageWARE Secure Audit Manager captures job attribute information such as who sent it, when it was sent, and the document image. It also extracts embedded images and text data from the document. This provides a complete and detailed audit trail of all imageRUNNER device jobs.

Multiple Search Capabilities

imageWARE Secure Audit Manager has three search capabilities including attribute search, full text search, and image search. This means that all information types are captured and searchable by imageWARE Secure Audit Manager. Users can execute searches using one or any combination of the three search capabilities.



Professional Services from Canon



Canon office solutions are known throughout the world for their technology, flexibility, and prowess to address today's business requirements. To extend this even further, Canon offers a variety of Professional Services to deliver greater customer value. Let us work with you to design and deliver a solution that tightly integrates Canon technologies into your existing business applications and processes, unleashing new opportunities for information management and retrieval.

IMPLEMENTATION SERVICES

Canon's Implementation Services are delivered by Canon personnel with expertise in brand hardware and software as well as those of other manufacturers. In addition, Canon implementation personnel are highly skilled in the areas of networking, having certifications from Microsoft (MCSE), Novell (CNE), and Cisco, to name a few.

Based on their individual backgrounds, Canon's team members are uniquely qualified to implement all components of a solution offering, including clients, servers, operating systems, and the networking infrastructure required to support a given implementation.

MEAP EMBEDDED PLATFORM CUSTOMIZATIONS

The power of Canon's MEAP embedded development platform is in its flexibility and adaptability to customer requirements. Canon's Embedded Customization offerings combine these attributes with our platform expertise to offer customers unique solutions that address their specific workflow needs.

Canon has completed the development of the core set of commonly requested solutions, and can quickly customize these MEAP applications to customer specifications. For more unique needs, Canon's dedicated MEAP engineering team can design and build solutions to customer specifications.

WINDOWS PLATFORM CUSTOMIZATIONS

Canon's development tools and engineering expertise make customizing Canon's Windows-based technology an effective way to meet unique customer requirements. Whether tightly integrating Canon software with existing customer systems, customizing print drivers, or designing custom workflow and routing solutions, Canon is uniquely qualified to design systems focused on optimizing workflow and return on your investment.

Our Partners

BILLBACK

BILLBACK SYSTEMS

Billback Systems is a worldwide leader in cost management systems for professional service firms. The company's reputation is built on exceptional support and innovative technologies like the first browser-based, SQL Server powered cost-recovery solution. Billback helps clients boost profitability by managing expenses for client-related administrative costs, including network printing and faxing, copying, scanning, telephone and mobile phone calls, online searches, e-mails, credit card charges, courier costs, and more. Additionally, Billback seamlessly integrates with practice management/accounting packages (i.e., Elite, Rainmaker).



CAPTARIS® Fax Integration for MEAP

This new embedded RightFax and FaxPress Integration for MEAP transforms paper-based documents into electronic format, delivers the electronic documents via fax or e-mail, and provides notifications and history for fax tracking and audit trail. The user-friendly interface enables office workers to select fax options, attach cover sheets, input billing codes, select document types, and access the RightFax and FaxPress phone books—all from the front panel of the imageRUNNER device.



CERNER Cerner Certified imageRUNNER Devices

Cerner Corporation is taking the paper chart out of healthcare, reducing error, variance, and waste in the care process. With more than 6,000 clients worldwide, Cerner is the leading supplier of healthcare information technology (HIT) solutions that optimize clinical and financial outcomes.

Cerner's Technology Certification Lab has tested and awarded Cerner Certified status to Canon imageRUNNER devices. Customers can be assured these certified devices are compatible with Cerner operating systems, while enjoying the reliability and workflow advantages of Canon imageRUNNER devices.



CITRIX SYSTEMS, INC. MetaFrame® Presentation Server

Citrix® Systems, Inc. is an industry-leading organization providing access infrastructure solutions. Its flagship product, Citrix MetaFrame Presentation Server, enables centralized management of applications and the ability to access them from any location, device, or connection. With Citrix, organizations have the ability to implement workforce mobility, deliver remote office connectivity, and facilitate the deployment of applications and data across the enterprise in a secure, efficient manner. The latest Canon drivers offer support for Citrix environments. With this support, Canon imageRUNNER devices operate effectively, and feature-rich finishing features are available within the various printing architectures that are found in Citrix MetaFrame Presentation server environments.

Our Partners

CODEHOST BrightQ Pro® for UNIX/Linux printing

Codehost® BrightQ Pro provides UNIX and Linux users with an easy-to-use, graphically rich printing environment. Designed specifically for high-end imaging products such as Canon imageRUNNER devices, this turnkey package allows users to take advantage of the high-quality finishing features offered by Canon devices, while still capitalizing on the strengths of their UNIX and Linux applications.



CONTROL SYSTEMS Copitrak eCclipse for Canon MEAP

Control Systems Copitrak has been designing, producing, installing, and maintaining cost-recovery solutions targeted at the legal and professional service community for 25 years. Working with more than 4,000 legal and professional firms around the world, Control Systems Copitrak utilizes sophisticated tools and reporting mechanisms to provide firms with a more accurate view of their entire business. Control Systems Copitrak's fully integrated systems accurately track, cost, sort, and even export expense data directly to existing time and billing systems for complete automated cost-recovery and expense management. Control Systems Copitrak provides the eCclipse cost-recovery application on MEAP enabled imageRUNNER devices.



DUPLO USA CORPORATION DC-645 Slitter/Cutter/Creaser

The DC-645 Slitter/Cutter/Creaser is a versatile finishing solution for the short-run, on-demand market that automatically slits, cuts, and creases a document in a single pass. No longer will digital color documents have unfinished, unattractive white borders and toner cracking. The DC-645 is a quick and easy solution for achieving professional-quality, full-bleed business cards, greeting cards, invitations, brochures, catalogs, posters, book covers, photographs, and more.



eCOPY Products for Canon imageRUNNER/MEAP Devices, imagePRESS C1+ Color Digital Printing Systems, and Scanners

The eCopy solution enables you to extend the capabilities of a Canon device to bridge paper and digital workflows, seamlessly integrating paper documents with business applications. With eCopy, businesses can transform full-color or black-and-white paper documents into electronic images that are easily shared and distributed, utilizing network and business applications. eCopy offers native integration with Microsoft Outlook/Exchange, Lotus Notes, and supports LDAP/SMTP directories, validating each user at the copier. Additionally, with ShareScan Suite, which incorporates eCopy's develop connectors and services along with the software development kit, businesses can integrate their paper documents into any workflow.



Our Partners



EFI Digital StoreFront™

Digital StoreFront is a Web-to-print solution that simplifies the print procurement and production processes. It automates proofing, estimating, quoting, billing, reporting, and workflow; it streamlines print center operations by seamlessly integrating the flow of data through the print center; and, it optimizes device utilization and job turnaround by automating the flow of jobs to Canon output devices. Web sites developed for Digital StoreFront are customizable, accurately reflecting a given print provider's offerings and capabilities because they have direct input in the design process.



EFI MicroPress® for Canon

The EFI MicroPress for Canon maximizes productivity for print environments, ranging from corporate workgroups to high-volume, print-on-demand environments, and features advanced make-ready tools, maximum throughput, and unmatched quality in a scalable solution. There are three MicroPress server solutions available: MicroPress Prodigy, Professional, or Production—each solution is tailored to fit the requirements of any organization, depending on the company's print volume, flexibility, productivity, and data protection needs.



ELECTRONIC SYSTEMS PROTECTION Digital QC

Electronic Systems Protection (ESP) is the industry leader of power protection products in the office equipment industry. ESP products provide patented power filtration and protection technology to protect your customer's digital equipment from surges, ground noise, dirty power disruptions, lightning, and other harmful voltage transients. Electrical disturbances can easily disrupt the logic functions of the equipment's microprocessors which, in turn, causes machine malfunction, downtime, increased service expenses, decreased profits from loss of revenue, and customer dissatisfaction. ESP's power protection products keep your equipment working at peak efficiency by filtering the power to within Canon specifications.



EMTEX FlexServer™

Emtex FlexServer provides scalable output management for large-output operations supporting both printed and electronic formats. FlexServer manages all production jobs centrally from multiple hosts and sites to provide optimal productivity and resource utilization. FlexServer streamlines multisite operations using imageRUNNER devices by balancing workloads and addressing disaster recovery, regardless of the PDL. Emtex provides VIP and VDE to provide "Any to Any" print stream conversion that maintains the integrity of the document while delivering the advanced functionality of the imageRUNNER device to the document process. FlexServer simplifies resource management by centrally storing and maintaining resources, enabling a job to be sent to any imageRUNNER device throughout the enterprise.

Our Partners

EQUITRAC Equitrac Office, Equitrac Express, and Equitrac Professional

Equitrac offers a series of document accounting solutions that work with Canon imageRUNNER devices, enabling organizations to recover output costs, better manage their devices, and enhance document output security measures. Equitrac Office is targeted towards general office environments, enabling customers to be more efficient and productive while containing—and even lowering—operational costs. Equitrac Express is designed to help higher education and library customers manage pay-for-print and pay-for-copy environments. Equitrac Professional provides a single software-based print tracking and cost-recovery platform to help legal and professional firms capture all their clients' billable expenses as well as streamline workflows and lower operating costs. Equitrac Embedded for Canon MEAP supports Equitrac Office, Express, and Professional Servers that provide cost-recovery for copies, scans, and faxes in the touch-screen panel of the MEAP enabled imageRUNNER device.



GBC Professional Puncher-A1 and ProClick® Pronto™

GBC has partnered with Canon to develop the Canon Professional Puncher-A1 in-line production puncher. The Professional Puncher-A1 is designed to streamline the document printing/finishing process to produce punched output at the rated speed of the printer. This punching system is compatible with the Canon imageRUNNER 7105/7095/7095 Printer/7086 digital imaging systems. Equipped with optional interchangeable die sets and easy operability from the printer's graphical user interface, this automated punching solution complements GBC's recently launched automated binding system, the ProClick Pronto. The ProClick Pronto uses cassettes that are preloaded with stylish ProClick binding elements that can be opened easily, allowing pages to be edited, added, or deleted, and then rebound with the same element. A solution that incorporates a Canon mid-production device with the Canon Professional Puncher-A1 and the GBC ProClick Pronto offers an end-to-end finishing solution and seamless workflow for printing, collating, punching, and binding.



I-O CORPORATION IBM Host Solution

I-O's IBM Host Solution, also known as the 5755dp and 5535dp print servers and adaptio software for converting IPDS and SCS to PCL, provides organizations with print solutions that connect an IBM host print solution to Canon imageRUNNER devices with ease and efficiency. The I-O IBM Host Solution provides fast host data conversion while supporting the finishing functions of the imageRUNNER device. It also maximizes the speed of an imageRUNNER device in an IBM host environment because the print server does the resource-intensive data conversion rather than the host. The versatility of the I-O Host Solution meets customers' requirements, depending on the solution, as a one-to-one, up to three, or up to 128 Canon imageRUNNER devices per server.



Our Partners



LEVI, RAY & SHOUP INC. (LRS) VPS (VTAM Printer Support)

The core product of LRS is VPS (VTAM Printer Support), an application that resides on an enterprise's mainframe and enables data to be distributed outside the data center. Utilizing different product elements, VPS can route output to a variety of destinations—from LAN print queues and file servers to e-mail servers and Web browsers. VPS/TCPIP works with VPS on the host to route print jobs as well as achieve page-level error recovery by using PJI-based Bi-directional Internet Printing (BIP) via sockets. The Canon imageRUNNER device's ability to support BIP adds value to customers by providing a more efficient and cost-effective way to print while supporting the fundamental VPS capability of managing and maintaining printing directly at the mainframe.



MEADOWS PUBLISHING SOLUTIONS DesignMerge®

Meadows Publishing Solutions DesignMerge is an add-on component for the desktop publishing application, QuarkXPress™, which allows users to create customized 1:1 marketing documents by linking a QuarkXPress document to a database file. Each copy of a printed document can be personalized, customizing any item on the layout, such as name, address, graphics, paragraphs, and even entire layouts. The whole process is data-base- and menu-driven, completely flexible, and very easy to use. Best of all, for the user accustomed to page creation and output through QuarkXPress, DesignMerge does not change the workflow. This translates into a short learning curve, familiarity for the production team, "predictable" output, and continued confidence that the job will be delivered on time.



NQUEUE

nQueue provides software-based information accountability solutions to assist legal and professional firms in better managing and accounting for their digital transactions. nQueue offers a complete line of browser-based expense recovery, digital filing, and production workflow systems designed to track, manage, report, and chargeback costs associated with office equipment and administrative services. nQueue's embedded integrated cost-recovery for Canon provides cost-recovery options directly from MEAP enabled imageRUNNER devices.



OBJECTIF LUNE PlanetPress® Suite and PrintShop Mail

Objectif Lune provides solutions for the efficient design and high-volume printing of transactional and promotional variable content documents. PlanetPress Suite is a modular solution that enables high-end transactional printing on Canon devices without any changes to the host system. This provides the ability to introduce personalized promotional capabilities to typical transactional applications such as invoices and financial statements. In addition, the added benefits of a complete workflow solution are possible with extended electronic document delivery options. PrintShop Mail is a powerful, easy-to-use desktop tool that optimizes the merging of variable database information with document design with output to Canon devices at rated speed. With a product portfolio including both PlanetPress Suite and PrintShop Mail, Objectif Lune has the ability to offer a broad range of applications suitable for any organization's variable data printing needs.



PAGEFLEX Persona Cross Media Suite

Pageflex™ Persona™ Cross Media Suite is a completely new desktop software application that enables targeted and personalized content in both print and e-mail. The product incorporates award-winning variable data and cross-media functionality from Pageflex into a desktop application. Among the compelling features are cross-media capabilities for creating coordinated print and e-mail campaigns, variable-length document capability, flexible layouts, and the ability to compose text in more than 60 languages, including Japanese and Chinese. In addition, templates are completely compatible with other Pageflex products, meaning all templates, variables, and projects can be easily reused by Pageflex server-based Web-to-print applications.

Our Partners

PaperToOffice Pro

PaperToOffice Pro is a MEAP application developed by Panasonic Solution Technologies Co., Ltd. PaperToOffice Pro is a robust scanning application that converts hard-copy documents into electronic Microsoft Office (Word, Excel, PowerPoint, text, and PDF) format files by using an automatic OCR process. A user scans hard-copy documents right at the imageRUNNER device which, in turn, sends the image to the PaperToOffice Pro application where conversion to the selected format takes place. Once in electronic format, a user can edit, annotate, add, and delete content for enhanced documentation and collaboration. The value to convert hard-copy documents into editable electronic documents is tremendous to any organization as it provides an efficient tool to help with information management.

PaperToOffice Pro™

PHAROS SYSTEMS INTERNATIONAL Uniprint® and Blueprint® Enterprise

Pharos® Systems International, Inc. is the recognized industry leader in providing print asset management and cost-recovery solutions to both corporate office and higher education environments. With over a decade of experience, Pharos helps customers track, measure, and control their print assets to reduce waste, optimize performance, guide the purchase of new devices, and make the most of existing ones. As a result, over a thousand companies in 21 countries are currently benefiting from optimized printing environments and are experiencing significant expense reduction. Pharos iMFP for Canon provides embedded cost-recovery applications on MEAP enabled imageRUNNER devices.



PRINTABLE TECHNOLOGIES FusionPro Web

FusionPro Web is a turnkey Web-to-print solution for print service providers that's hosted by Printable. Using FusionPro Web, print and marketing service providers easily can create fully customized online ordering and e-commerce solutions for retail and corporate customers. From order origination through print production, FusionPro Web incorporates efficiencies that maximize value by automating the creation, submission, merging, proofing, and ordering of print products to be submitted to Canon devices. Print service providers—as well as their customers—can track and manage print jobs and quotes easily. This enables the service providers to drive more business by better managing customer relationships at a deeper level.



RIBSTONE SYSTEMS INC. Document Capture and Processing Solutions

Ribstone Systems™ applications have revolutionized the document workflow for law firms, facility management companies, legal service bureaus, and government agencies by leveraging the Canon imageRUNNER device. Ribstone provides the most dynamic solutions for document scanning, automated indexing, image processing, Bates Numbering, burning onto a CD, and high-speed printing in document-intensive legal and business environments. Ribstone Systems' easy-to-use suite of products has empowered the legal industry to maximize efficiencies and increase productivity.



Ribstone Systems' MEAP enabled application for imageRUNNER devices is based on Ribstone's popular Scan-to-Print product. Ribstone EM-1 is an easy-to-use Bates Numbering application for the simultaneous creation of paginated photo copies for corporate legal departments and law firms.

Our Partners



ROCHESTER SOFTWARE ASSOCIATES, INC. (RSA) QDirect and Controller-based Transform Products

Rochester Software Associates (RSA) delivers software solutions to consolidate, optimize, and manage data center and network printing, thereby enhancing productivity and lowering costs. RSA's QDirect™ is an enterprise job management application used to control workflow, route print jobs, and manage print queues. Jobs sent to QDirect are routed based on the attributes of each job (priority, page count, simplex/duplex, etc.) and the capabilities of the destination device. To complement the output management capabilities of QDirect, RSA offers a suite of print stream transform modules. These modules (M.I.S. Print™, IPDSPrint™, and RDOPrint™) convert legacy and proprietary print streams into PostScript for printing on Canon imageRUNNER devices. One of the key advantages of RSA's M.I.S. Print and IPDSPrint is the fact that they're the only such solutions that can be co-resident on the print controller of an imageRUNNER Pro 7150VP/7138VP/7125VP/7110VP device. RSA also offers a MEAP application that complements and extends the capabilities of its existing suite of print center-centric workflow applications, particularly the QDirect enterprise print workflow management solution and WebCRD solutions. Its MEAP application, QDirect.scan for Canon MEAP, allows users to simply scan and submit print jobs, including finishing and billing preferences, to their internal print center directly from an imageRUNNER device.



SAP SAP® Device Types for Canon imageRUNNER Devices

SAP is a leading supplier of collaborative business solutions for all types of industries and major markets. Its scalable enterprise architecture solutions encompass supply chain management, procurement, resource planning, customer relationship management, and other integrated business applications. In order to ensure that customers are able to access the imageRUNNER device's finishing features while printing from SAP business applications, Canon and SAP engage in a co-development relationship, resulting in the availability of Device Types.



SEPIALINE

Sepialine delivers document and communication accounting for architecture, engineering, creative, and reprographic professionals. Its award-winning Argos software suite includes tamper-proof print tracking, compatibility with CAD and wide-format systems, Deltek accounting software integration, RIP and print room integration, and more. By capturing costs without stopping printing, Argos software increases billings without compromising productivity. Argos Embedded Copy Tracking for Canon MEAP captures copy and scan activity in a simple, elegant interface that routes the billing process away from the MFP and onto users' desktops. It's a workflow that's accurate and user-friendly, and it's only available from Sepialine.



SOLIMAR SYSTEMS Solimar® Print/Director 2000

Solimar Print/Director satisfies a variety of complex output management problems, whether centralized or distributed in nature. The system provides an easy transition for organizations with legacy print equipment seeking to take advantage of the new and advanced technologies offered by the Canon imageRUNNER product line. The Solimar Print/Director combines physical connectivity, data stream conversions, and sophisticated job management into a single modular product. This robust set of capabilities makes it possible for the imageRUNNER device to accept jobs that are intended for Xerox® or IBM equipment, without requiring the customer to rewrite applications to output PostScript, PCL, or other data stream formats.

Vertical Markets

The Alliance and Industry Marketing team has developed specific solutions in support of the Financial Services, Healthcare, and Legal industries. These solutions are geared to meet the unique needs and workflow requirements of customers within those particular environments.

FINANCIAL SERVICES

Technology advancements and convergence have opened new doors of opportunity for banking, brokerage, and insurance companies. Yet these companies still are looking for innovative best practices to reduce costs, streamline workflow, and manage mountains of documents efficiently while complying with statutory and regulatory requirements such as the Gramm-Leach-Bliley Act, USA PATRIOT Act, Sarbanes-Oxley Act, and SEC/NASD regulations.

Deployed at strategic points throughout the Branch, Central Processing, Customer Service, and Support Offices, Canon products have become the “hub of document activity.” Whether they scan checks, capture, index, and manage documents, print account statements, or move images electronically, Canon connects the paper world to the computer systems. Canon helps you secure information, reduce costs, accelerate workflow, lower operational business risk, and comply more effectively with regulatory requirements.

Canon serves over 7,500 banking, brokerage, and insurance companies. Our network of 600 solution-focused dealer organizations understands the unique needs of today’s financial services company and has the technical resources to deploy Canon technologies.



Canon Alliance and
Industry Marketing

FINANCIAL SERVICES INDUSTRY

HEALTHCARE

Today’s healthcare industry faces more challenges than ever before. Declining reimbursements, rising healthcare costs, nursing shortages, and HIPAA compliance combine to make normal business a challenge. All these issues distract healthcare from its number one priority—patients and customers.

With the experience of serving over 11,500 healthcare customers, Canon understands the industry’s challenges. Whether you need to overhaul a mission-critical data center with hundreds of forms or simplify nursing station document workflow with a single digital device, Canon has the products and expertise for healthcare. Our full line of hardware and software solutions addresses every segment of your business, from simple faxing and printing to complex HIPAA compliance. Combined with Canon’s high level of document and workflow security, your business data and protected health information can be safer than ever before. Canon solutions can help your business be more efficient, more profitable, and reduce time spent on documents so you can focus on patients.



Canon Alliance and
Industry Marketing

HEALTHCARE INDUSTRY

LEGAL

Law firms competing in today’s marketplace face several challenges in their information workflow. Surviving in a paper-intensive industry, law firms are required to develop and implement solutions to manage, store, retrieve, and send information on demand. As clients, opposing counsel, and courts increase their information requests and shorten their timeframes for this information, law firms need to be mindful of how this impacts their profitability and competitiveness.

Canon understands the unique business needs of law firms and legal services companies competing in the legal industry and offers a full line of hardware and software solutions to address their document imaging needs (capturing, managing, delivering, and archiving case information). Let Canon show you how to better manage your document workflow for copy, print, scan, fax, e-mail, and document management and distribution to help you make your legal entity more efficient, profitable, and competitive.



Canon Alliance and
Industry Marketing

LEGAL INDUSTRY

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As an ENERGY STAR® Partner, Canon U.S.A., Inc. has determined that the LASER CLASS 830i/810/510/310/2050P models; imageRUNNER 7105/7095/7086/600V/5075/5065/5055/5050/3245/3235/3245i/3235i/3530/3230/3225/2030i/2025i/2022/2022i/2018/2018i/1025iF/1025N/1025 models; Color imageRUNNER C5185/C5185i/C4580i/C3480/C3480i/C3080/C3080i/C2550/C1022/C1022i models; Color imageRUNNER LBP5975/LBP5970/LBP5360 and imageRUNNER LBP3460 models; imageFORMULA ScanFront 220/220P, imageFORMULA DR-X10C/DR-5010C/DR-4010C/DR-2580C/DR-2510C/DR-2010C/DR-2050SP/DR-2050C/DR-1210C models; and imagePROGRAF iPF9100/iPF8100/iPF820/iPF810/iPF720/iPF710/iPF5100/iPF610/iPF605/iPF500/iPF6200/iPF6100/iPF9000S/iPF8000S/iPF6000S models featured in this brochure meet the ENERGY STAR guidelines for energy efficiency. ENERGY STAR and the ENERGY STAR mark are registered U.S. marks.

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