

Canon



imageRUNNER
ADVANCE

C9075 PRO **C9065 PRO**

multifunction printer
high speed, high volume
color/black and white

LIGHT PRODUCTION SOLUTIONS



advancing business



imageRUNNER ADVANCE



C9075 PRO C9065 PRO

 Copy/Print/Send/Fax/Store

 Up to 13" x 19-1/4"

 Up to 1200 x 1200 dpi

 Color

Exceptional power

- > Advanced imageCHIP system architecture
- > 80GB HDD standard; up to 1TB HDD
- > 2GB RAM standard; 2.5GB RAM maximum

Impressive speed

- > Up to 75/70 ppm (C9075) and 65/65 ppm (C9065) (BW/Color; Letter)
- > Up to 200-/140-ipm single-pass duplex scanning at 300 dpi (BW/Color)

Flexible in-line finishing options

- > Multiposition stapling, 2- and 3-hole punching, booklet-making, booklet trimming (face), professional punching
- > Z-fold, C-fold, Accordion Z-fold, Half-fold, Double Parallel Fold[®]
- > Post-process document insertion

Robust paper handling

- > Up to 9,300-sheet maximum paper capacity
- > 14 lb. Bond to 110 lb. Cover
- > Plain, heavy, coated, tabs, envelopes

Workflow solutions

- > imageRUNNER ADVANCE Essentials
- > Advanced Box document sharing solution
- > Adobe® PostScript® 3™ and Adobe PDF formats
- > Scan/print via USB
- > ColorPASS/imagePASS/MicroPress
- > uniFLOW v5.0

Strong environmental focus

- > ENERGY STAR® qualified
- > Reduction of CO₂ emissions in manufacturing process
- > Exceeds EU RoHS Directive standards

Designed to grow your business. A brilliant future for digital color print production.

An outstanding investment

To win in today's marketplace requires the ability to grow your revenue and improve your profitability. Success demands standout performance, stellar productivity, and absolute versatility. Introducing the imageRUNNER® ADVANCE C9075 PRO/C9065 PRO systems—you never imagined your return on investment could be this good.

A revolutionary approach

With a dramatically new platform, the Canon imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems will transform the way you work. Designed to satisfy the specific needs of corporate in-house print facilities, commercial on-demand print centers, and design agencies, these digital color printing systems provide outstanding value in every way.

Delight your customers

Exceptional image quality. An extensive choice of media. Multiple finishing options. From brochures to mailers to catalogs, your output will make a striking impression. And in return you'll have increased opportunities to grow your business.

Reliable productivity

Your operation will keep humming with these imageRUNNER ADVANCE systems. Exceptional processing speeds keep work moving at a rapid pace. Automated features minimize down-time and maximize productivity. And with Canon's recognized reliability, you can count on virtually nonstop operation.

Workflow simplified

From start to finish, the imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems streamline every part of your production process. With powerful tools and centralized control, operators can smoothly monitor jobs from prepress to finishing. Complicated or repeated tasks can be performed with the touch of a single button. And sophisticated applications ensure that accurate color is achieved with amazing ease and at top speed.

More of everything in much less space

Now, light production environments can enjoy the powerful functionality previously reserved for large production facilities—all within a design that saves space and energy. With Canon's imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems you'll have the resources to advance your business—now and in the future.



ADVANCED IMAGE QUALITY

Sharp, rich, amazingly vibrant images.
All with Canon's advanced technologies.

Lots of innovation

Canon's noted expertise in color imaging and its ongoing commitment to R&D have resulted in a range of advanced technologies that deliver outstanding image quality time after time. Here are a few that make the imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems stand out.

Exceptional image quality

Canon's next-generation imaging systems deliver stunning image quality with astonishing speed. True 1200 x 1200 dpi print resolution produces crisp text with smooth corners, while subtle gradient transitions give images remarkable clarity.

Precise eight-beam red lasers have a small diameter to produce high-quality images with proper shading and accurate registration. Even more impressive, this technology achieves spectacular results without sacrificing productivity.

pQ Toner

Canon's new pQ toner is oil-free and uses small particles containing micro-dispersed wax, so the toner fixes evenly and lies flat. The result? Sharp, vivid, dense images, improved gloss levels, and a smooth finish.



pQ toner cartridges



Reliable color consistency

Critical to your operation is the ability to deliver accurate and consistent color. The imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems make this simple. With Auto Gradation Adjustment, densities and halftones are adjusted to their ideal level. Real-Time Calibration helps maintain this level by making automatic, real-time adjustments during print runs.

The imageRUNNER ADVANCE models now support spot color matching with PANTONE® certification. With the named color profile* for PANTONE, it will help graphic-intensive environments achieve the highest color output quality along with consistent color management from creation to print.

Precise registration

Accurate registration is achieved with impressive precision in the imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems. A new cassette design ensures that every page enters the printer at the same location, and manual adjustment features offer each user greatly expanded control over alignment. For duplex documents, front-to-back registration can be precisely matched on every paper type within one millimeter, to help prevent images from being misaligned and to give you a professional result.

*Requires the Canon PS Printer Kit-AD1. Named color profiles refer to profiles compatible with the colors found within the current PANTONE MATCHING SYSTEM® and PANTONE Goe™ System Coated Publications.

Exceptional ease, stunning speeds, excellent uptime. Truly profitable productivity.

Designed for speed

Thanks to Canon's new Advanced imageCHIP System architecture, you can achieve the exceptional processing speed your work demands. Two processors work together to deliver outstanding connectivity and quality.

Documents are output at amazing speeds of up to 75/65 ppm (C9075) and 65/65 ppm (C9065) (BW/Color). And the Single-Pass Duplex Color Scanner converts paper documents into digital files at up to 200/140 ipm at 300 dpi (BW/Color).

Work easier

The interface was designed for maximum ease-of-use. Functions are quickly initiated with clearly identifiable on-screen buttons that can be organized to fit the way you work. And users will appreciate the ability to adjust and tilt the upright panel to a comfortable position.

By streamlining steps, the imageRUNNER ADVANCE C9075 PRO/C9065 PRO models help you compose and manage print jobs and generate output more rapidly. Repetitive or complicated tasks can be assigned to a single button on the interface, speeding workflow and improving accuracy. The minutes saved at every step add up to big increases in effectiveness and cost savings.



Main Menu

Customize the number, size, and layout of the function buttons, and select a background.

Quick Menu

Combine and access commonly performed tasks with just one button.

Keeps running

Slowdowns and interruptions cost you time and money. That's why Canon designed the imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems with a range of automated features that minimize downtime and maximize productivity.

With greater toner and drum yields and remote notification of low supply inventory, you're always prepared. Even better, toner and paper can be replenished on-the-fly—no need to interrupt a job.

A paper capacity of up to 9,300 sheets ensures that long jobs can run without having to stop for paper replenishment. If the correct paper size or stock is temporarily unavailable, the system can hold that job in the queue and begin the next job without delay. And, when you're printing on three tabs from a bank of five, the other two can automatically be kicked out to a separate tray.



9,300-sheet maximum paper capacity

Reliably ahead

Canon builds in signature reliability. And thanks to remote service monitoring, automated dispatching, and a synchronized hard-drive backup, users can count on virtually nonstop operation. With access to the latest technology and simple, clear upgrades, you can power through your jobs, giving you more time to devote to other business areas.

Quality, productivity, versatility.
Designed to advance your business.

Now light-production environments can
enjoy the powerful functionality previously
reserved for large production facilities.

Finishing Options



Staple
Finishing



2- and 3-hole
Punching



Z-fold



C-fold



Half-fold



Accordion
Z-fold



Double Parallel Fold

Paper Folding Unit

- Z-fold, C-fold, Half-fold, Accordion Z-fold, and Double Parallel Fold[®]

Document Insertion Unit

- Insert preprinted sheets
- Up to 13" x 19-1/4"
- Two trays
- 400-sheet total capacity

Stapler Finisher



- 3-tray, 4,250-sheet capacity
- 100-sheet, multi-position stapling
- Up to 100 lb. Cover, coated, heavy, plain, and tabs

Booklet Finisher

- 3-tray, 4,250-sheet capacity
- 100-sheet, multiposition stapling
- Up to 100 lb. Cover, plain, heavy, coated, and tabs
- 20-sheet saddle-stitching up to 13" x 19-1/4"
- V-fold up to 5 sheets without staple

Internal Booklet Trimmer

- Face trim

Internal Puncher Unit

- 2- and 3-hole punch

Professional Puncher

- Includes Integration Unit
- Up to 80 lb. Cover
- Letter-sized only, tabs
- Supports various die sets
- 25,000-sheet capacity
- Finish punched output

Single-Pass Duplex Document Feeder

- 300-sheet capacity
- Duplex scan speed up to 200/140 ipm (BW/Color) at 300 dpi



User Interface

- 10.4" TFT high-resolution touch-screen
- Tilt-and-swivel capability
- Customizable UI screen



Memory Media

- Scan to or print from USB thumb drive or memory media
- Optional multimedia reader/writer supports SD, SDHC, CompactFlash, Memory Stick, Microdrive



Keyboard

- External keyboard (optional)
- Connects via USB interface

Multi-drawer Paper Deck

- 3-drawer, 6,000-sheet total capacity (20 lb. Bond)
- 13" x 19-1/4" maximum paper size
- 14 lb. Bond to 110 lb. Cover, plain, heavy, coated, and tabs

POD Deck Lite



- 3,500-sheet capacity (20 lb. Bond)
- 13" x 19" maximum paper size
- 14 lb. Bond to 110 lb. Cover, plain, heavy, and coated

Standard Paper Capacity

3,400-sheet total standard paper capacity:

- 2 x 1,100-sheet paper drawers (Letter)
- 2 x 550-sheet paper cassettes (13" x 19-1/4")
- 1 x 100-sheet multipurpose tray

Print Versatility

- UFR II (standard)
- PCL 5c/6 (optional)
- Adobe PostScript 3 (optional)
- imagePASS, ColorPASS, MicroPress (optional)

Paper Deck Unit



- 3,500-sheet capacity (20 lb. Bond)
- 8.5" x 11" maximum paper size
- 14 lb. Bond to 80 lb. Cover, plain, and heavy

ADVANCED VERSATILITY

Greater options. Tighter connections.
A host of ways to increase your revenue and profitability.

Greater opportunities

With advanced paper handling and multiple finishing capabilities, the imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems handle a wide range of jobs efficiently and cost-effectively. From saddle-stitched booklets to direct mail pieces to marketing collateral, you'll be able to satisfy your customers' varying needs. And with the extensive versatility the systems offer, you'll be able to enter new markets profitably.

The right paper for the job. Enjoy high-quality output whether printing on coated, matte, or specialty stocks in weights from 14 lb. Bond to 110 lb. Cover. Handle sheet sizes from 5-1/2" x 7-1/8" to 13" x 19-1/4".

A professional finish. Choose from a wide range of in-line finishing options, including multiposition stapling of up to 100 sheets; automatic 2- and 3-hole punching; professional punching with varied punch patterns; preprinted media insertion for covers or page inserts; and saddle-stitching and face-trimming of up to 20-sheet/80-page booklets.



Create saddle-stitched booklets, direct mailers, folded letters, and more.

Expanded connectivity

More file formats. Enjoy greater flexibility and accuracy. Using Universal Send, easily convert paper documents to digital form in an expanded range of file formats. These systems support advanced PDF features including Adobe PDF Reader Extensions, Encrypted PDF, Searchable PDF, and more. For outstanding speed across your network, reduce file sizes with High Compression PDF/XPS.

Streamlined job management. Designed to manage workflow for color-centric light production environments, the imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems boost productivity. With a complete set of advanced job-management features, tools, and utilities, jobs will move through your shop or office with impressive speed and accuracy.

Customized solutions. Each business has its special needs. Canon MEAP® (Multifunctional Embedded Application Platform) enables the systems to incorporate unique applications, such as cost-recovery and document distribution solutions. By embedding these technologies, users can streamline workflow, eliminate excess hardware, and increase productivity.

Support for the latest technologies. With an eye on the future, Canon is committed to integrating new industry standards to help you grow your digital print business. From creative and submission to finishing and distribution, the imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems are designed to take advantage of existing and cutting-edge technology workflow solutions that enhance efficiency and simplify your production processes.

Simple, streamlined, and sophisticated operation.
Workflow solutions that meet your business goals.

The best options

It takes the right combination of make-ready tools and processing power to complete the greatest number of jobs each day with the fewest operators. The imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems are versatile and can be configured to meet your unique workflow needs and business goals.

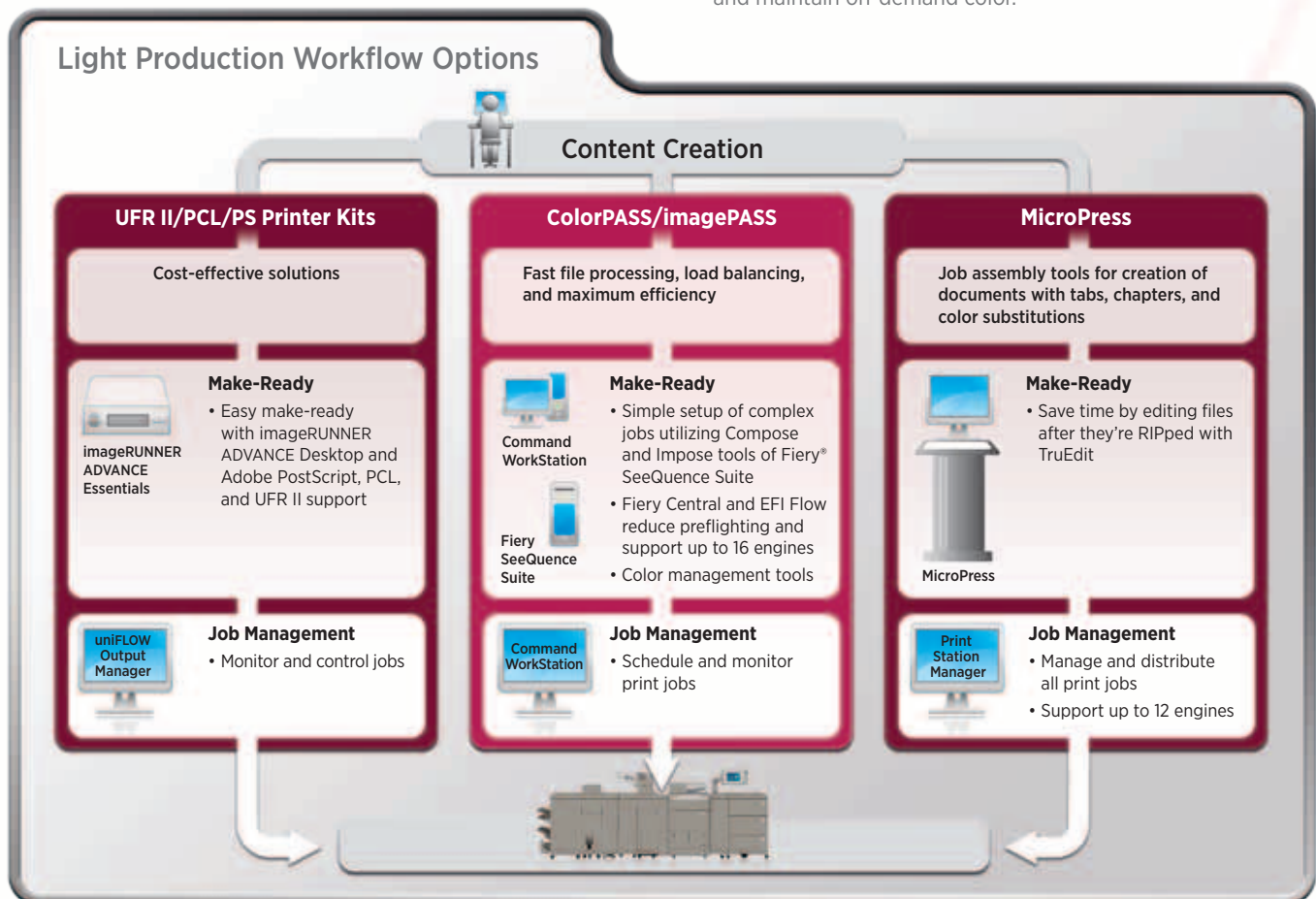
Control from start to finish

The Canon imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems make it simple to manage and reduce print costs. uniFLOW v5.0 software offers features such as the digital job ticket, which allows you to define properties for complex documents, shortening turnaround times, and

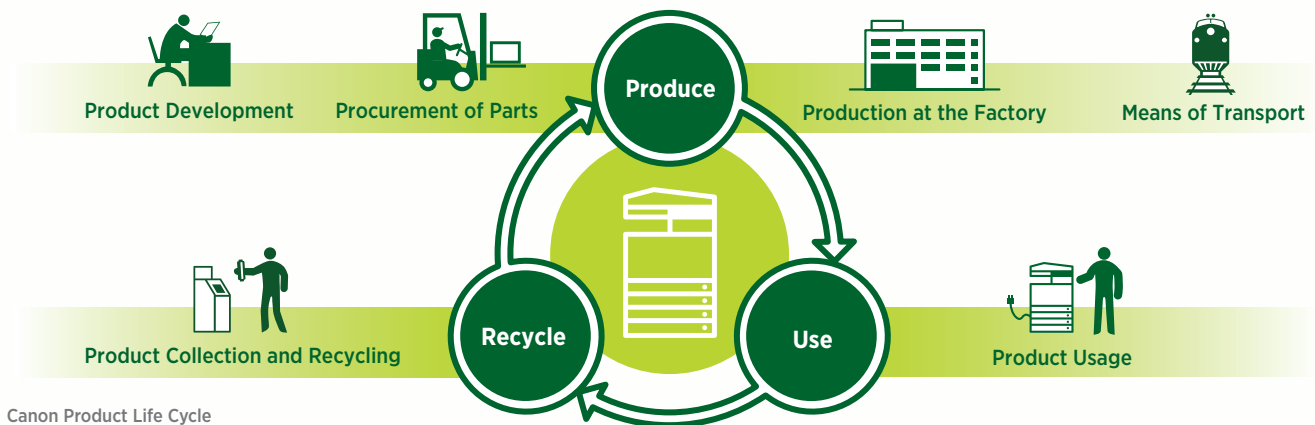
the ability to analyze the central print queue for optimal job placement. Streamlined job submission, fast document editing, a document archive, and late editing and pagination save time and reduce errors.

Sophisticated color management

Canon's color-management tools will give your work a professional edge. EFI® ColorWise® tools ensure consistent delivery of the most precise, accurate colors. The optional Graphic Arts Feature Set for the ColorPASS controller provides added benefits such as color matching, halftone screening, and paper simulation. And the X-Rite Eye-One Process Control system boasts proven prepress and printing technologies to help you calibrate and maintain on-demand color.



Solutions that propel your business while reducing our environmental footprint—and yours.



Canon Product Life Cycle

Reduction of CO₂

Through its Life Cycle Assessment (LCA) System, Canon has lowered CO₂ emissions by more than 30% over previous models by focusing on each stage of the product life cycle, including manufacturing, energy use, and logistics. These products are designed to be more compact, with less packaging to make transportation more efficient.

Eco-friendly design

Canon is making a difference through creative ecological thinking. The imageRUNNER ADVANCE models employ certain components fabricated with 100% recycled plastic from retired products. Canon's innovative green technologies also include bio-based plastic, a plant-derived compound that replaces certain petroleum-based plastic parts.

A greener way to work

A visionary company, Canon knows that the world and the workplace need a greener workflow. The imageRUNNER ADVANCE Series delivers just that. Now light production environments can seamlessly share and distribute digital documents across the globe. And because you can preview files prior to printing, changes can be made before committing toner to paper to avoid print errors.

Greater energy efficiency

From the inside out, the imageRUNNER ADVANCE Series is designed for high energy efficiency and stellar performance. The combination of Canon's fusing technologies and new pQ toner helps to reduce overall energy consumption by minimizing heat and power requirements. The Series' new duplex color image reader captures superb-quality images at impressive speeds while using less energy than ever. Canon's new Induction Heating Fusing System reduces power use in digital multifunction systems by up to an astonishing 30% over the previous model.* And when systems are in Sleep Mode, power consumption is 1.5W or less. With advanced technologies present in each model, the Series meets ENERGY STAR® standards.

Reducing pollution

All suppliers are required to meet Canon's stringent Green Procurement policy and environmental terms. This helps Canon exceed the toughest global standards set by the EU RoHS Directive, which requires the restriction of six specified hazardous substances. Canon currently restricts the use of 33 such substances.

Product Specifications



Main Unit

Operation Panel 10.4" SVGA Full-Color TFT Upright Screen	
Memory	
Standard:	2GB RAM
Maximum:	2.5GB RAM
Hard Disk Drive	
Standard:	80GB
Maximum:	1TB
Network Interface Connection	
Standard:	10/100/1000Base-TX
Optional:	Wireless LAN (IEEE 802.1x)
Other Interface	
Standard:	USB 2.0 (Host)x2 USB 2.0 (Device)
Optional:	Device Port [USB 2.0 (Host) x2], Serial Interface, Copy Control Interface
Copy/Print Speed (BW/Color; Letter)	
C9075:	Up to 75/70 ppm
C9065:	Up to 65/65 ppm
First-Copy-Out Time (Letter)	
B/W:	4.4 Seconds
Color:	6.0 Seconds
Paper Sources (20 lb. Bond)	
Standard:	Dual 1,100-sheet Drawers, Dual 550-sheet Cassette, 100-sheet Stack Bypass
Maximum:	9,300 Sheets (with Multi-Drawer Paper Deck Option)*
Output Paper Capacity (20 lb. Bond)	
250 Sheets (w/Copy Tray)	
4,250 Sheets (w/Staple or Booklet Finisher)	
Output Paper Sizes	
Drawers:	Letter
Cassettes:	13" x 19", 12" x 18", 11" x 17", Legal, Letter, Letter-R, Executive, Statement-R, Custom Size [5-1/2" x 7-1/8" to 13" x 19-1/4" (139.7mm x 182mm to 330.2mm x 487.7mm)]
Bypass:	13" x 19", 12" x 18", 11" x 17", Legal, Letter, Letter-R, Executive, Statement-R, Custom Size [4" x 5-7/8" to 13" x 19-1/4" (100mm x 148mm to 330.2mm x 487.7mm)]
Acceptable Paper Weights	
Drawers/Cassettes:	14 lb. Bond to 80 lb. Cover (52 to 220 g/m ²)
Bypass:	14 lb. Bond to 110 lb. Cover (52 to 300 g/m ²)
Special Media Support	
Drawers:	Transparency
Cassettes:	Transparency, Tabs
Bypass:	Transparency, Tracing, Labels, Coated, Textured, Envelopes
Warm-up Time (From Power On)	
C9075:	6 Minutes
C9065:	5 Minutes
Power Requirements/Plug	
208V AC, 60Hz, 15A/NEMA 6-15P	
Dimensions (H x W x D)	
55-1/4" x 46-1/2" x 36-3/4" (1403mm x 1180mm x 932mm)	
Installation Space (W x D)	
69-1/4" x 64" (1759mm x 1624mm) (When Copy Tray and Stack Bypass are extended)	
Weight	
Approx. 723.9 lb. (328kg) [†]	

Toner (Estimated Toner Yield @ 5% Coverage)	
Black:	72,000 Images
Color (C,M,Y):	54,000 Images

Image Reader Unit

Scan Resolution	
Up to 600 x 600 dpi	
Acceptable Originals	
Sheet, Book, 3-Dimensional objects (up to 4.4 lb.)	
Maximum Original Size	
Up to 11" x 17"	

Document Feeder

Scan Method (Standard)	
Single-Pass Duplexing Automatic Document Feeder	
Acceptable Originals	
Paper Sizes:	11" x 17", Legal, Letter, Letter-R, Statement, Statement-R
Scan Speed (BW/Color; Letter)	
Simplex:	120/120 ipm (300 dpi) 120/70 ipm (600 dpi)
Duplex:	200/140 ipm (300 dpi) 120/70 ipm (600 dpi)
Paper Capacity (20 lb. Bond)	
300 Sheets	

Print Specifications

Engine Resolution	
1200 x 1200 dpi	
PDL Support	
Standard:	UFR II
Optional:	PCL 5c, PCL 6, Adobe PS 3
Print Driver Supported OS	
UFR II,	Windows* (Windows 2000/XP/Server 2003/Server 2008/Windows Vista*/Windows 7), Citrix MetaFrame, Macintosh* (OS X 10.2.8 or Later)
Adobe PS 3:	Windows (Windows 2000/XP/Server 2003/Server 2008/Windows Vista/Windows 7), Citrix MetaFrame
PCL 5c/6:	Windows (Windows 2000/XP/Server 2003/Server 2008/Windows Vista/Windows 7), Citrix MetaFrame
XPS:	Windows Vista/Windows Server 2008/Windows 7
Direct Print Support	
Standard:	TIFF, JPEG, EPS [■]
Optional:	PDF, XPS [■]

Universal Send Specifications

Sending Method	
E-Mail, I-Fax, File Server (FTP, SMB, WebDAV), User Inbox, Super G3 Fax (Optional)	
Communication Protocol	
File:	FTP (TCP/IP), SMB (TCP/IP), WebDAV
E-mail/I-Fax:	SMTP, POP3, I-Fax (Simple, Full)
File Format	
Standard:	TIFF, JPEG, PDF, PDF (Compact), PDF (Apply Policy), PDF (Optimize for Web), PDF/A-1b, XPS, XPS (Compact)
Optional:	PDF (Trace & Smooth), PDF/XPS (OCR), PDF (Encrypted), PDF/XPS (Digital Signature), PDF (Reader Extensions), Office Open XML

Fax Specifications

Maximum Number of Connection Lines	
4	
Modem Speed	
Super G3:	33.6 Kbps
G3:	14.4 Kbps
Compression Method	
MH, MR, MMR, JBIG	
Sending/Recording Size	
Statement to 11" x 17"	
Store Specifications	
Mail Box (Number Supported)	
100 User Inboxes, One Memory RX Inbox, 50 Confidential Fax Inboxes	
Advanced Box	
Available Disk Space:	Approx. 10GB (Standard HDD) 675GB (1TB HDD)
Communication Protocol	
SMB* or WebDAV	
Supported Client PC:	Windows (Windows 2000/XP/Windows Vista)
Memory Media	
Standard:	USB Memory
Optional:	SD, SDHC, CompactFlash, Memory Stick, Microdrive

Security Specifications

Standard	
Department ID Management, Single Sign On-H, Secured Print, Trusted Platform Module, User Access Control of Advanced Box, Mail Box Password Protection, IPV6, Restricting Features (Restricting the Send Function, Restricting New Addresses on Address Book), SSL Encrypted Communication, SNMPv1/v3, MAC/IP Address Filtering, SMTP Authentication, POP Authentication before SMTP, HDD Format, Access Management System (Device and Function Level Log-in), Adobe® LiveCycle® Rights Management ES Integration	
Optional	
Removable HDD, HDD Erase, HDD Encryption/Mirroring, Encrypted Secure Print, Encrypted PDF, Document Scan Lock, IPsec, Secure Watermark	

Optional Accessories

Paper Supply Options

Paper Deck Unit-A1	
Paper Capacity:	3,500 Sheets [20 lb. Bond (80 g/m ²)]
Acceptable Paper Weight:	14 lb. Bond to 80 lb. Cover (52 to 220 g/m ²)
Acceptable Paper Type:	Thin, Plain, Heavy, Color, Recycled, Pre-Punched
Acceptable Paper Size:	Letter
Dimensions (H x W x D):	22-1/2" x 12-3/4" x 23"
POD Deck Lite-A1	
Paper Capacity:	3,500 Sheets [20 lb. Bond (80 g/m ²)]
Acceptable Paper Weight:	14 lb. Bond to 110 lb. Cover (52 to 300 g/m ²)
Acceptable Paper Type:	Thin, Plain, Heavy, Color, Recycled, Pre-punched, Transparency, Labels, Bond, Letterhead, Coated, Textured

Acceptable Paper Size:	13" x 19", 12" x 18", 11" x 17", Legal, Letter, Letter-R
Dimensions (H x W x D):	22-1/2" x 23-5/8" x 24-1/2"
Multi-Drawer Paper Deck-A1	
Paper Capacity:	6,000 Sheets [20 lb. Bond (80 g/m ²)]
Number of Drawers:	3 (2,000 Sheets each)
Acceptable Paper Weight:	14 lb. Bond to 110 lb. Cover (52 to 300 g/m ²)
Acceptable Paper Type:	Thin, Plain, Heavy, Color, Recycled, Pre-Punched, Transparency, Labels, Tab, Bond, Letterhead, Coated, Textured
Acceptable Paper Size:	13" x 19", 12" x 18", 11" x 17", Legal, Letter, Letter-R, Executive, Custom Size [5-1/2" x 7-1/8" to 13" x 19-1/4" (139.7mm x 182mm to 330.2mm x 487.7mm)]
Dimensions (H x W x D):	41" x 37-3/8" x 31-3/8"
Output Options	
Staple Finisher-A1/Booklet Finisher-A1	
Number of Trays:	3
Total Output Capacity:	4,250 Sheets (Letter, Statement-R, Executive)
Tray A:	
1,500 Sheets (Letter, Statement-R, Executive) 750 Sheets (13" x 19", 12" x 18", 11" x 17", Legal, Letter-R)	
Tray B:	
250 Sheets (Letter), 125 Sheets (13" x 19", 12" x 18", 11" x 17", Legal, Letter-R, Executive)	
Tray C:	
2,500 Sheets (Letter), 1,250 Sheets (Statement-R, Executive) 750 Sheets (13" x 19", 12" x 18", 11" x 17", Legal, Letter-R)	
Acceptable Paper Weight:	14 lb. Bond to 110 lb. Cover (52 to 300 g/m ²)
Acceptable Paper Type:	Thin, Plain, Heavy, Color, Recycled, Pre-Punched, Transparency, Tracing, Labels, Tab, Bond, Letterhead, Coated, Textured, Envelopes
Acceptable Paper Size:	13" x 19-1/4", 12" x 18", 11" x 17", Legal, Letter, Letter-R, Executive, Statement-R, Custom Size 4" x 5-7/8" to 13" x 19-1/4" (100mm x 148mm to 330.2mm x 487.7mm), and Envelopes
Staple Positions:	Corner Stapling: 11" x 17", Legal, Letter, Letter-R, Executive Double Stapling: 11" x 17", Legal, Letter, Letter-R, Executive
Saddle-Stitch: 13" x 19, 12" x 18", 11" x 17", Legal, Letter-R	
Max. Stapling Capacity:	100 Sheets (20 lb. Bond) (Letter, Executive)
Max. Saddle-Stitch Capacity:	20 Sheets [20 lb. Bond (80 g/m ²)] [including 1 cover page (110 lb. Bond) (300 g/m ²)]
Dimensions (H x W x D):	Booklet Finisher: 41" x 30-1/4" (35-1/4" + 1") x 30-1/8"
Staple Finisher: 41" x 25-3/4" (30-3/4" + 1") x 30-1/8"	

(Specifications are continued on back page.)

Product Specifications



Output Options (continued)

Puncher Unit-BF1[▲]

Acceptable Punch Paper Weight:	14 lb. Bond to 140 lb. Index (52 to 256 g/m ²)
Acceptable Punch Paper Type:	Thin, Plain, Heavy, Color, Recycled, Tab, Bond, Letterhead, Coated, Textured
Acceptable Punch Paper Size:	11" x 17", Legal, Letter, Letter-R
Punch Type:	2 Holes (Legal, Letter-R) 3 Holes (11" x 17", Letter)

Inner Booklet Trimmer-A1^{▲▲}

Trim Thickness:	40 Sheets (2-20mm)
Waste Tray Capacity:	1,500 Sheets of Trimmed Strip [Width 0.78" (20mm), Letter, 20 lb. Bond (80 g/m ²)]
Acceptable Paper Weight:	16 lb. Bond to 110 lb. Cover (60 to 300 g/m ²)
Acceptable Paper Type:	Thin, Plain, Heavy, Recycled, Color, Coated
Output Tray Capacity:	30 Booklets

Professional Puncher-C1/Professional Puncher Integration Unit-B1^{▲▲▲}

Acceptable Punch Paper Weight:	Letter (3-hole, 5-hole, Velo Bind 11-hole, Plastic Comb 19-hole, Twin Loop 21-hole, 32-hole, Color Coil 44-hole) 20 lb. Bond to 80 lb. Cover (75 to 216 g/m ²) Letter (ProClick 32-hole) 20 lb. Bond to 65 lb. Cover (75 to 176 g/m ²)
Acceptable Punch Paper Type:	Plain, Heavy, Color, Recycled, Tab, Coated
Acceptable Punch Paper Size:	Letter
Punch Pattern (optional):	Plastic Comb (19-hole) Twin Loop (21/32-hole) Color Coil (44-hole) Velo Bind (11-hole) Loose Leaf (3/5-hole) ProClick (32-hole)
Dimensions (H x W x D):	Professional Puncher-C1: 41" x 12" x 31-1/4" Professional Puncher Integration Unit-B1: 41" x 9-7/8" x 31-1/4"

Document Insertion Unit-H1^{▲▲▲}

Number of Trays:	2
Tray Capacity:	Upper Tray: 200 Sheets [20 lb. Bond (80 g/m ²)] Lower Tray: 200 Sheets [20 lb. Bond (80 g/m ²)]
Acceptable Paper Weight:	14 lb. Bond to 110 lb. Cover (52 to 300 g/m ²)
Acceptable Paper Type:	Thin, Plain, Heavy, Color, Bond, Letterhead, Coated, Textured
Acceptable Paper Size:	13" x 19", 12" x 18", 11" x 17", Legal, Letter, Letter-R, Executive, Custom Size [7-1/8" x 7-1/8" to 13" x 19-1/4" (182mm x 182mm to 330.2mm x 487.7mm)]
Dimensions (H x W x D):	55-3/8" x 29" x 31-1/4"

Paper Folding Unit-G1^{▲▲▲}

Folding Type:	Z-Fold, Accordion Z-Fold, C-Fold, Half-Fold, Double Parallel Fold [□]
Acceptable Paper Weight:	14 lb. Bond to 28 lb. Bond (52 to 105 g/m ²)
Acceptable Paper Type:	Thin, Plain, Color, Recycled, Bond
Acceptable Paper Size:	Accordion Z-Fold, C-Fold, Half-Fold: Letter-R Z-Fold: 11"x17", Legal, Letter-R Double Parallel Fold: [□] Legal, Letter-R
Dimensions (H x W x D):	46-7/8" x 13-1/4" x 31-1/4"

Printer Options

imagePASS-A1

Type:	Embedded
Processor:	Intel® Core™2 Duo T2500 2.0GHz
System:	System 8e Release2
Memory:	Standard: 512MB Maximum: 1GB
Hard Disk:	80GB
Interface Connections:	10/100/1000Base-T (RJ-45)
PDL Support:	Adobe PS 3/PCL 5c/PCL 6

Print Driver Supported OS:	Adobe PS 3: Windows (Windows 2000/XP/Server 2003/Server 2008/Windows Vista/Windows 7), Macintosh (OS X 10.3.9 or later) PCL 5c/6: Windows (2000/XP/Server 2003/Windows Vista/Windows 7)
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ColorPASS-GX300

Type:	External
Processor:	Intel Core2 Duo Xeon E8400 2 x 3.0GHz FSB 1333MHz
System:	System 8 Release2
Memory:	Standard: 2GB Maximum: 2GB
Hard Disk:	160GB
DVD-ROM Drive:	Standard (DVD-RW)
Interface Connections:	10/100/1000Base-T (RJ-45)
PDL Support:	Adobe PS 3

Print Driver Supported OS:	Windows (Windows 2000/XP/Server 2003/Server 2008/Windows Vista), Macintosh (OS X 10.3.9 or later)
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Other Optional Accessories

- Copy Tray-P1
- Utility Tray-A1
- USB Keyboard
- Key Switch Unit-B1
- Copy Card Reader-A1
- Braille Label Kit
- ADF Access Handle-A1
- Copy Control Interface Kit-A1
- imageRUNNER ADVANCE Essentials
- PCL Printer Kit-AD1
- PS Printer Kit-AD1
- Direct Print Kit (for PDF/XPS)-H1
- Encrypted Secure Print-D1
- Barcode Printing Kit-A1
- Web Access Software-G1
- Universal Send Advanced Feature Set-D1
- Universal Send Security Feature Set-D1

- Super G3 FAX Board-AD1
- Super G3 2nd Line FAX Board-AD1
- Super G3 3rd/4th Line FAX Board-AE1
- Remote FAX Kit-A1
- Secure Watermark-A1
- Wireless LAN Board-B1
- USB Device Port-A1
- Multimedia Reader/Writer-A1
- Additional Memory Type B (512MB)
- Document Scan Lock Kit-A1
- Data Erase Kit-A1
- HDD Data Encryption and Mirroring Kit-C1
- Removable HDD Kit-B1
- 3.5-inch/80GB HDD-A1
- 3.5-inch/1TB HDD-B1
- IPsec Board-B2
- Expansion Bus-F1
- Voice Guidance Kit-F1
- Voice Operation Kit-C1
- Remote Operator's Software-B1

[□] Double Parallel Fold Support with the imagePASS-A1 or ColorPASS-GX300 is not available at this time. Please check with your local Canon Authorized Dealer for availability.

* Stack Bypass is not available when the Multi-Drawer Paper Deck is installed.

** Up to top of Upright Control Panel in standard position.

*** Up to edge of Upright Control Panel in right side position.

[†] Includes ADF and consumables.

^{††} Saddle-Stitch supported with Booklet Finisher-A1 only.

^{†††} When the Auxiliary Tray is extended.

[■] EPS and XPS cannot be printed directly from Memory Media or Advanced Box.

[♦] Browsing Advanced Box using SMB is not supported when the imagePASS or ColorPASS is attached.

[▲] Puncher Unit-BF1 installs internally with either the Staple Finisher-A1 or Booklet Finisher-A1.

^{▲▲} Option for Booklet Finisher-A1.

^{▲▲▲} Requires Staple Finisher-A1 or Booklet Finisher-A1.

NOTE: Some accessories require additional equipment or may be prerequisites for other options. Some accessories cannot be installed simultaneously. Check with your Authorized Canon Dealer for details.

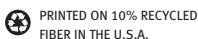
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