

General Support Services FY-12



Distributive Copier Service (DCS)

Copier Option Overview

Scanning

Copy



E-Mail

Fax Option Available

Networking Capable

COPIER SELECTIONS & EQUIPMENT CAPABILITIES

New DCS Contract Commences On January 1, 2012

December 7, 2011

TO: UAA Anchorage Campus Community

FROM: Kim Stanford, Director, UAA General Support Services

Subject: New Distributive Copy Service (DCS) Contract

I am pleased to announce that a new DCS copier contract has been awarded to **Arctic Office Machines**, **Inc.** This is a <u>3.5 year contract</u> that will be administered by General Support Services. The sole objective of this contract is to provide current state-of-the-art copiers to any UAA department who desires to have their own copier. This new contract commences on January 1, 2012 Under this new contractual arrangement, UAA Departments will have a choice of **Seven (7)** black and white copiers and **three (3)** color copiers from which to select.

As an example, a black and white **Lot #1 copier** *costing \$101.25 per month* is designed for minimal copies being produced and a **Lot #7 copier** *costing \$723.60 per month* is designed for high volume use and faster speeds plus additional features such as hole punching. University of Alaska Anchorage departments will be allowed to choose the copier that best fits their needs. The cost of each copier is based on a monthly rate that includes basic copier lease cost, maintenance, toner, staples and a specified number of monthly copies.

Details pertaining to the cost and capability of each copier is summarized in the attached. After reviewing the attached summary of the various types of copiers available and the various capabilities each has, departments are requested to submit their specific copier requirements to GSS by completing a <u>DCS Contract Request Form</u> (one copier per form) no later than Friday, December 9, 2011 to allow for the copiers to be installed over the semester break. University of Alaska Anchorage departments with existing DCS copiers will have them removed over the same time frame by the current, outgoing copier contractor, Royal Business Systems.

If you have any questions or would like assistance in evaluating these new copiers for your departmental use, please Jeff Smith at 786-1035 (anjls2@uaa.alaska.edu).

Attachments: As Stated (See Table of Contents on Next Page)



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Cost Options Customer Copier Options – Displays the Monthly, Annual, 3.5 Year Cost of Copier by Lot type
Contract Details Provides the key elements of the 3.5 year contract commitment required of UAA Departments and two sample cost summaries as examples of monthly, annual and 3.5 year pricing.
Lot 1 Copier Provides pricing and specification information for the Canon ImageRunner 3225 Black/White Copier
Lot 2 Copier Provides pricing and specification information for the Canon ImageRunner3225 Black/White Copier
Lot 3 Copier Provides pricing and specification information for the Canon ImageRunner 3230 Black/White Copier
Lot 4 Copier Provides pricing and specification information for the Canon ImageRunner 3245 Black/White Copier
Lot 5 Copier Provides pricing and specification information for the Canon ImageRunner Advance 6055 Black/White Copier
Lot 6 Copier Provides pricing and specification information for the Canon ImageRunner Advance 6075
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Lot 10 Copier Provides pricing and specification information for the Canon ImageRunner Advance C5045 Copier



Distributive Copier Service (DCS) Contract Request Form *NOTE: Use a separate form for each copier selected.*

Lot	Copier	B/W Copies Per Minute	Black/White Maintenance Cost Based on Maximum Copies per Month	Color Maintenance Cost Based on Maximum Copies per Month	Black/White Per Copy Overage Rate (Computed Quarterly)	Color Per Copy Overage Rate (Computed Quarterly)	Monthly Lease & Maint Cost	Copier Selection (Place an X in the relevant box.)	Fax Board Option \$23.18	Coin Op Option \$91.77
			Black and Whi	te Copiers (color	scanning)					
1	Canon ImageRunner 3225	15	1,500	n/a	\$0.011	n/a	\$101.25			
2	Canon ImageRunner 3225	21	3,500	n/a	\$0.011	n/a	\$153.55			n/a
3	Canon ImageRunner 3230	31	9,500	n/a	\$0.011	n/a	\$281.20			n/a
4	Canon ImageRunner 3245	41	18,500	n/a	\$0.011	n/a	\$333.00			n/a
5	Canon ImageRunner Advance 6055	55	19,500	n/a	\$0.011	n/a	\$419.95		n/a	n/a
6	Canon ImageRunner Advance 6075	70	47,500	n/a	\$0.011	n/a	\$477.90		n/a	n/a
7	Canon ImageRunner Advance 8095	91	80,000	n/a	\$0.011	n/a	\$723.60		n/a	n/a
	Color and Black/White Combination Copiers									
8	Canon ImageRunner Advance C2020	15	2,400	600	\$0.011	\$0.085	\$197.95			n/a
9	Canon ImageRunner Advance C2030	31	12,800	3,200	\$0.011	\$0.085	\$372.60			n/a
10	Canon ImageRunner Advance C5045	45	20,000	5,000	\$0.011	\$0.085	\$588.60		n/a	n/a

Terms of the Agreement

- a. UAA Customer will place service calls directly to the vendor. GSS will manage the copier contract with the vendor and serve as the liaison on all customer support issues with the vendor.
- b. General Support Services will provide addition and deletion of internal copier tracking codes as requested by the departments using the copiers.
- c. UAA Customer will be charged a fixed monthly rate for the copier provided.
- d. The monthly copier charge includes lease and maintenance costs. Each copier lot has an initial maximum monthly number of copies included in the monthly fee.
- e. The UAA customer will be required to commit to a 3.5 year contract for the copier selected. The 3.5 year period commences at the time the copier is installed and accepted by the customer. An addendum to this agreement will be issued upon actual installation and acceptance of the copier.
- f. At the start of each quarter, any overage (above the maximum copies established) will be assessed based on the amount over the prior 3 month usage. (Monthly maximum times 3 months, i.e. for Lot 1 if the 3 month total was 5,000 copies, an overage charge would be based on 500 copies.)
- g. The monthly overage fee is based on a per copy use charge as outlined in the pricing summary shown under each copier lot description.
- h. Black and white copiers (Lots 1-7) have a single overage rate for copies above the specified maximum included each month.
- i. The color and black/white combination copiers (Lots 8-10) have a dual overage rate for copies above the specified maximum included per month. One rate for black and white copies above the specified maximum and another rate for color copies above the specified maximum.
- j. Copiers that will be used by more than one customer must have a designated<u>primary user</u>. The primary user will be billed the monthly rate (monthly) and any overage charges (quarterly). The designated primary user will be responsible for any inter-department billing for joint use of the copier by other departments.
- k. Copier Lots 1-7 refer to black and white copiers and Lots 8-10 refer to black/white and color combination copiers.
- I. UAA customer will be responsible for any internet connectivity maintenance and ongoing IT support pertaining to connectivity-related issues.
- m. UAA customer will be responsible for providing their own paper for the copier.

Department/Organization: Org/Fund:							
Primary User/Key Operator Information	Primary User/Key Operator Information						
Name:	Phone:	Email:					
	Contract Agree	ment Confirmation					
Dean/Director/Dept Head (Printed Name)							
Dean/Director/Dept Head (Signature)		Date of Order					



Distributed Copier Contract UAA Customers

Department/Organization			
Org/Fund			
Primary User/Key Operator Contact Data	Name:	Phone:	Email:
Copier Lot #:			
Copier Description:			
Copier Serial Number:			
Copier Installation/Billing Comr	nencement Date:		
3.5 Year Copier Contract End Da	ate:		
Comments/Notes:			
Acknowledgement of Equipmer	nt Acceptance		
Printed Name			
Signature			
Date Accepted			
	General Support Service	s Acknowledgement	
Printed Name/Title Authorized GSS Representative			
Signature/Date			







[Minimum] Copier Capabilities

Ten copiers to choose from.

- o Lots 1-7 are black and white and Lots 8-10 are Color copiers.
- All copiers have either automatic reversing or duplex capability for double sided printing.
- All copiers are network capable with ability to Scan to e-mail in a TIFF and PDF format.
- Lots 1 through 7 are capable of scanning in color and printing in black and white.
- Lots 8 through 10 are capable of scanning in color and printing in black and white and color.
- o All copiers have a fixed, three year monthly rate covering all maintenance, repair, toner and staples.
- All copiers have a fixed number of copies allowed prior to any overage charge. At the start of each quarter, any overage (above the maximum copies established) will be assessed based on the amount over the prior 3month usage.
- o All copiers are Energy Star Rated

Customer Commitment

- o The UAA customer will be required to commit to a 3.5-year contract for the copier chosen.
- UAA Customer will be responsible for any internet connectivity, power requirements, maintenance and on-going IT support pertaining to connectivity related issues.
- o UAA Customer will be responsible for providing paper for the copier chosen.







Canon Image Runner 2525



MONTHLY RATE INCLUDES

MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES

AND

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 15 copies per minute (CPM).
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 30-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format.
- 5. Minimum of two reduction and two enlargement modes.
- 6. Minimum dual cassette tray/drawer paper supply.
- 7. Minimum paper capacity of 500 sheets per drawer.
- 8. Collate a minimum of 10 sets.
- 9. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 10. Energy Star rated.



imageRUNNER® 2530/2525







- Copy/Print/Send/Fax*
- (Up to 11" x 17"
- Que to 1200 x 1200 dpi
- Black and White
- **l** Color Scanning

Powerful performance

- > Robust imageCHIP LITE system architecture
- > 512MB RAM
- > Standard Ethernet and USB 2.0 High Speed

Impressive speed

- > Up to 30/25 ppm printing (BW; Letter)
- > Up to 35/25 ipm scanning at 300 dpi (BW/Color*)

Outstanding paper handling

- > Standard dual 550-sheet cassettes with auto paper size detection
- > 100-sheet stack bypass tray
- > Envelope-feeding cassette option
- > Up to 2,300-sheet maximum paper capacity

Space-saving finishing

- > Compact internal finisher option
- > Multiposition 50-sheet stapling
- > Maximum 1,100-sheet output capacity

^{*} Send/Fax functions are optional.

imageRUNNER 2530/2525

A reliable way to elevate your document workflows. Compact productivity that's dependable and easy to use.

Powerfully simple

Designed to meet the unique needs of small- to mid-size workgroups, the Canon imageRUNNER 2530/2525 models deliver high-quality output and available color scanning combined with optional sending and finishing capabilities that are easy for anyone to use. Rather than having to choose between a single-function printer and an MFP with features you don't need, the Canon imageRUNNER 2530/2525 models include just the right mix of performance and productivity in a configuration that fits your requirements—today and tomorrow.

Dependable performance

The imageRUNNER 2530/2525 models provide out-of-the-box productivity for users to achieve fast output and optional color push scanning. Productivity is king, which is why the systems have been built to last with significantly less maintenance—meaning less interruption to your business. Long-life components, generous paper capacity, and high-yield consumables dramatically increase system uptime so you can focus on your work rather than attending to the MFP.

Small size, big productivity

Big capabilities in a compact size make the Canon imageRUNNER 2530/2525 models an ideal choice for small offices, front desks, remote locations, and groups of corporate users. Innovations in print engine design, document feeding, and internal finishing mean you'll also save precious space while unleashing workflow productivity in ways that were previously out of reach.

Do more with less

Lower IT costs and reduce the burden of managing your systems with Canon's powerful centralized management tools and remote access utilities. Administrators can easily control any number of Canon MFPs throughout the enterprise by distributing system settings, maintaining security privileges and monitoring system status and usage.

Even greener

Canon's commitment to protecting and sustaining the environment is stronger than ever. All new imageRUNNER systems incorporate environmentally responsible technologies that further conserve energy and resources, reduce CO₂ emissions, and help prevent pollution throughout the entire product life cycle.





UNCOMPLICATED PERFORMANCE

Seize the features you need without sacrificing your valuable space—or budget.

Compact yet powerful

Built on an updated version of the imageCHIP LITE platform that's more powerful than predecessor systems, the Canon imageRUNNER 2530/2525 models have ample RAM, built-in Ethernet, and USB 2.0 connectivity. They also provide proven Canon performance for handling concurrent print, copy, scan, fax, and send jobs.



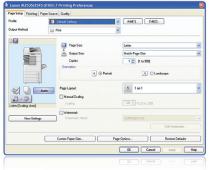
Spend less time loading paper with two standard 550-sheet paper cassettes that can automatically detect paper size, a 100-sheet multipurpose tray for additional media, and options for up to 2,300-sheet paper capacity. For more advanced paper handling without sacrificing additional space, the optional internal finisher quickly and automatically produces stapled documents to save you time while producing professional output. Good things really do come in small packages.

Intuitive interface

The imageRUNNER 2530/2525 models proudly feature a large 5.7" high-contrast monochrome LCD touch-screen, a unique usability feature for this class. From the first touch, users will appreciate its ease of operation and responsiveness, while business owners will appreciate increases in employee productivity.

Flexible printing options

The Canon imageRUNNER 2530/2525 models can output crisp documents with true 1200-dpi accuracy. Each system includes support for Canon's innovative UFR II LT print technology with optional PCL 5e/6 and PostScript® 3™ emulation on Windows® and Macintosh® workstations. The intuitive print driver is so smart that it can recognize the capabilities of each system and provide users with only the available options. The Series also supports printing from Citrix® and SAP® business environments.*



Driver user interface

High-quality color scanning

For everyday copies or scans, users can scan individual pages on the platen glass or quickly tackle a stack of single- or double-sided originals using the optional 50-sheet Duplexing Automatic Document Feeder. The color scanning unit uses a compact and lightweight high-precision reader that makes crisp, clear reproductions.



Document distribution**

Increase your productivity with color sending capabilities that enable your imageRUNNER 2530/2525 models to electronically distribute documents or save them to removable media. The systems support popular formats including TIFF, JPEG, PDF, PDF High Compression, and Searchable PDF.

Send. Easily distribute documents to e-mail, fax, I-fax, SMB, and FTP destinations, and even facilitate delivery to backend applications and document management systems at the touch of a button.

Fax. Short on office space, but still need to fax? Consolidate your fax needs with your print, copy, and scan technology to save space and operating costs. Canon has you covered with the available fax option, so you can send and receive faxes at the imageRUNNER system. You can even send and receive paperless faxes at your networked computer, saving time and paper costs.

USB Support. The systems also go beyond traditional printers by supporting USB devices, such as memory media, keyboards, and authentication card readers. Each system includes one port as standard, or you can connect up to three devices with an optional USB hub.



High reliability

Remote offices need reliable equipment since they may not be easily accessible by support professionals. Likewise, larger offices are trying to trim costs and reduce demands on IT staff. The imageRUNNER 2530/2525 models make it easy for organizations of any type and size to consolidate systems for easier maintenance and management through highly durable components and remote administration capabilities.

Long-life consumables

The imageRUNNER 2530/2525 models deliver a lower total cost of ownership through the high-yield imaging drum and toner, both of which are specifically designed for longer continuous operation. Canon's long-life drum technology also allows you to achieve more uptime, higher productivity, and better quality copies and prints. And with the ability to replenish toner on-the-fly, copy and print jobs run with less interruption since there's no need to stop to add toner.



Front-Load access to toner cartridges

Expandable features

Organizational goals and requirements change over time, which is why the imageRUNNER 2530/2525 models have been designed to provide an easier upgrade path to enhanced features. Instead of being locked into a system that's only good for today, Canon embraces growth by enabling new software and hardware capabilities to be installed when they're needed.

^{*} Check with SAP for device availability.

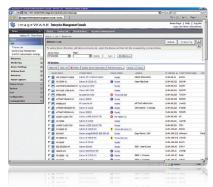
^{**} Requires the optional Color Send Kit-Y1. PDF High Compression and Searchable PDF modes require the optional Color Send Kit-Y1 and Searchable PDF Kit-C1.

ALLOCATE YOUR RESOURCES WISELY

Streamlined administration saves precious time. Advanced technologies spare the environment.

Centralized control

Whether you're managing one imageRUNNER system or an entire fleet, Canon can help make it easier. Users and administrators can securely access the system over the network via a standard Web browser through the Remote UI interface. Larger numbers of imageRUNNER systems can be efficiently managed via the complementary imageWARE Enterprise Management Console Web-based application. Regardless of the method, managers can view system and consumables status and usage, and adjust configurations from across the network as needed. Canon's Generic PCL 6 driver also simplifies management, giving IT administrators a single driver that supports multiple Canon systems to help drive cost out of IT operations.



imageWARE Enterprise Management Console

Enhanced security and authentication

Protecting all connected devices on the network is important, which is why Canon has provided the ability to limit access to the system and its features to only authorized users. For enhanced security, access can be controlled using Canon's uniFLOW Output Manager. To simplify secure access even further, uniFLOW can also be combined with a USB-based proximity card solution. Additionally, the imageRUNNER 2530/2525 Series can perform all its powerful functions without an internal hard disk drive, thus eliminating concerns over confidential data retained on the MFP.



Eco-Conscious

As an industry leader in environmental responsibility, Canon is a partner to help achieve your green-conscious goals. The imageRUNNER 2530/2525 models are remarkably energy efficient, using approximately 1W of electricity in Sleep Mode. Yet Canon's technology can warm up quickly from this point to combine high productivity with minimal energy usage. With standard support for duplex and N-up printing, these systems can easily save on the cost of consumables. From responsible manufacturing and smart transportation to reduced energy use and long-life consumables, Canon is dedicated to being a friend to both the environment and your budget.



Enhance your productivity with an array of optional accessories.

Paper Handling Options

DADF-AB1

• 50-sheet capacity

Platen Cover Type P*

Finishing Options

Inner 2-Way Tray-G1*

- 100-sheet capacity on upper tray
- 250-sheet capacity on lower tray

Inner Finisher-B1*

- 1,000-sheet capacity
- Corner and double stapling up to 50 sheets

Inner Finisher Additional Tray-B1

- Additional 100-sheet capacity in upper output tray
- Installed in combination with Inner Finisher-B1

Connectivity Options

PCL Printer Kit-AF1

PS Printer Kit-AF1

Barcode Printing Kit-B**

Color Send Kit-Y1

Searchable PDF Kit-C1*

Super G3 Fax Board-AG1

USB Application 3-Port Interface Kit-A1

Paper Feeding Options

Cassette Feeding Unit-AE1*

- 550-sheet x 2-cassette capacity
- 17 lb. Bond to 24 lb. Bond
- Supports up to 11" x 17"

Cabinet Type-C*

Other Paper Feeding Options

Envelope Feeder Attachment-D1**

- 50-sheet capacity
- Supports COM10 No.10, Monarch, DL, ISO-B5, ISO-C5





Accessibility Options

ADF Access Handle-A1
Braille Label Kit-F1



- The DADF-AB1 or Platen Cover Type P must be installed with the main unit.
- * Inner 2-Way Tray-G1 cannot be installed with Inner Finisher-B1.
- ** Requires the PCL Printer Kit-AF1.
- ▲ Requires Color Send Kit-Y1
- The Cassette Feeding Unit-AE1 and Cabinet Type-C cannot be installed at the same time.
- •• Installs on the second paper cassette.

Note: For additional options and specifications, please refer to the back page.



Product Specifications

Main Unit

Operation Panel

5.7" QVGA Black-and-White LCD Touch-Screen

Memory Standard:

512MB RAM

Maximum: 512MB RAM

Network Interface Connection

Ethernet 10/100Base-TX

Other Interface

Standard: USB 2.0 (Host)x1, USB 2.0

(Device)x1

Optional: USB 2.0 (Host)×3 (USB

Application 3-Port Interface Kit-A1), Serial Interface, Copy Control Interface

Copy/Print Speed (BW)

Letter: 2530: Up to 30 ppm

2525: Up to 25 ppm

Legal: Up to 13 ppm

11" x 17": Up to 15 ppm

First-Copy-Out Time (Letter)

5.4 Seconds

Paper Sources (20 lb. Bond)

Standard: Dual 550-sheet Paper Cassettes

100-sheet Stack Bypass

Optional: Dual 550-sheet Paper Cassettes

Maximum: 2,300 Sheets

Output Paper Capacity (20 lb. Bond)

Standard: 250 Sheets (Inner Tray)

Maximum: 1,100 Sheets (w/Inner Finisher-B1 and Inner Finisher

Additional Tray-B1)

Output Paper Sizes

Cassette 2:

Cassette 1/3/4: 11" x 17", Legal, Letter, Letter-R, Statement-R, Executive

11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive,

Envelopes (COM10 No.10/ Monarch/DL/ISO-B5/ISO-C5)*

Bypass: 11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive,
Envelopes (COM10 No.10/

Monarch/DL/ISO-B5/ISO-C5), Custom Size (3-15/16" to 11-11/16" x 5-7/8" to 17" [99mm to 297mm x 148mm to 432mm]) Acceptable Paper Weight

17 lb. Bond to 24 lb. Bond

(64 to 90g/m²)

Bypass: 17 lb. Bond to 34 lb. Bond

(64 to 128g/m²)

Duplexing

Cassette

Paper Size: Standard, Automatic Trayless
Duplexing (Executive to 11" x 17")

Paper Weight: 17 lb. Bond to 24 lb. Bond

(64 to 90g/m²)

Warm-up Time

From Power On: 30 Seconds or Less From Sleep Mode: 1 Second or Less

Power Requirements/Plug

120V AC, 60Hz, 6.9A/NEMA 5-15P

Dimensions (H x W x D)

35-1/4" x 22-1/4" x 27-1/4"

(896mm x 565mm x 693mm) (with DADF)

31-3/4" x 22-1/4" x 26-3/4"

(806mm x 565mm x 680mm) (with Platen Cover)

Installation Space (W x D)

42-1/2" x 56-3/4" (1079mm x 1441mm)

(with no optional equipment attached)

54" x 56-3/4" (1371mm x 1441mm) (with optional Inner Finisher-B1 attached)

Weight

Approximately 156 lb. (70.7kg) (Main Unit)**
Approximately 172 lb. (78kg) (with DADF)**

Toner (Estimated Toner Yield)

14,600 Images @ 6% Coverage

Document Feeder (Optional)

Scan Method

Duplexing Automatic Document Feeder

Acceptable Originals

Paper Size:

11" x 17", Legal, Letter, Letter-R, or Statement

Scan Speed (BW/Color; Letter)

530: Copy: 25 ipm (600 dpi)

Scan: 35/25 ipm (300 dpi)

Copy: 25 ipm (600 dpi) Scan: 35/25 ipm (300 dpi)

Paper Capacity (20 lb. Bond)

50 Sheets

2525:

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trademarks in other countries. IMAGEWARE is a trademark of Canon U.S.A., Inc. in the United States and is a trademark of Canon Inc. in certain other countries. IMAGEANYWARE is a trademark of Canon. All other referenced product names

Print Specifications

Engine Resolution

1200 x 1200 dpi (Maximum)

PDL Support

Standard: UFR II LT

Optional: PCL 5e/6, PostScript 3

Emulation

Print Driver Supported OS

UFR II LT, Windows* (Windows 2000/ PostScript 3 XP/Vista*/Windows 7/Server Emulation: 2003/Server 2008). Citrix

2003/Server 2008), Citrix Presentation Server 4.0/4.5, Citrix XenApp 5.0, XenDesktop

2.0/2.1/3.0, Macintosh® (OS X

10.6.1), SAP (PS3 Only)

Windows (Windows 2000/ XP/Vista*/Windows 7/Server 2003/Server 2008), Citrix Presentation Server 4.0/4.5,

Citrix XenApp 5.0, XenDesktop 2.0/2.1/3.0, SAP

Color Send Specifications (Optional)

Sending Method

PCI 5e/6:

E-Mail, I-Fax, File Server (FTP, SMB), Super G3 Fax (Optional)

Scan Resolution (dpi)

600 x 600, 400 x 400, 300 x 300, 200 x 400, 200 x 200, 200 x 100, 150 x 150, 100 x 100

Communication Protocol

File: FTP (TCP/IP), SMB (TCP/IP)

E-Mail/I-Fax: SMTP, POP3, I-FAX (Simple)

File Format

TIFF, JPEG, PDF, PDF (Compact), PDF $\left(\mathsf{OCR}\right)^{***}$

I-Fax Data Format

TIFF (MH)

Fax Specifications (Optional)

14 4 Khns

Number of Connection Lines

1 (Maximum)

Modem Speed

G3:

Super G3: 33.6 Kbps

Compression Method

Sending/Recording Size

Statement-R to 11" x 17"

Fax Features

Job Forwarding, Different Size Originals,

Sharpness, Delayed Send, Finished Stamp, Two-sided Original

Security Specifications

Department ID Management, User ID Management, IPv6, Restricting Features (Restricting the Send Function, Restricting New Address on Address Book, Address Book Password, Allow Fax Driver TX, Restrict Recall, Confirm Entered Fax Numbers, Restrict Sequential Broadcast), SNMPv1, MAC/IP Address Filtering, SMTP Authentication, POP Authentication before SMTP

Other Optional Accessories

- USB Keyboard
- USB Keyboard
 Document Tray-J1
- Card Reader-E1[†]▲
- Card Reader Attachment-D3
- Copy Control Interface Cable-A1

Note: Please see Page 7 for more optional accessories.

- * The optional Envelope Feeder Attachment-D1
- ** Includes consumables
- *** The optional Searchable PDF Kit-C1 is required.
- † Requires the Card Reader Attachment-D3
- ▲ Card Reader-E1 and Copy Control Interface Cable-A1



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0142W937 0410-2530/2525-50M-LMC















Canon Image Runner 2525



MONTHLY RATE INCLUDES MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES AND

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 21 copies per minute (CPM).
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 50-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format.
- 5. Minimum of two reduction and two enlargement modes.
- 6. Minimum dual cassette tray/drawer paper supply.
- 7. Minimum paper capacity of 500 sheets per drawer.
- 8. Collate a minimum of 20 sets.
- 9. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 10. Energy Star rated.



imageRUNNER® 2530/2525







- Copy/Print/Send/Fax*
- (Up to 11" x 17"
- Que to 1200 x 1200 dpi
- Black and White
- **l** Color Scanning

Powerful performance

- > Robust imageCHIP LITE system architecture
- > 512MB RAM
- > Standard Ethernet and USB 2.0 High Speed

Impressive speed

- > Up to 30/25 ppm printing (BW; Letter)
- > Up to 35/25 ipm scanning at 300 dpi (BW/Color*)

Outstanding paper handling

- > Standard dual 550-sheet cassettes with auto paper size detection
- > 100-sheet stack bypass tray
- > Envelope-feeding cassette option
- > Up to 2,300-sheet maximum paper capacity

Space-saving finishing

- > Compact internal finisher option
- > Multiposition 50-sheet stapling
- > Maximum 1,100-sheet output capacity

^{*} Send/Fax functions are optional.

imageRUNNER 2530/2525

A reliable way to elevate your document workflows. Compact productivity that's dependable and easy to use.

Powerfully simple

Designed to meet the unique needs of small- to mid-size workgroups, the Canon imageRUNNER 2530/2525 models deliver high-quality output and available color scanning combined with optional sending and finishing capabilities that are easy for anyone to use. Rather than having to choose between a single-function printer and an MFP with features you don't need, the Canon imageRUNNER 2530/2525 models include just the right mix of performance and productivity in a configuration that fits your requirements—today and tomorrow.

Dependable performance

The imageRUNNER 2530/2525 models provide out-of-the-box productivity for users to achieve fast output and optional color push scanning. Productivity is king, which is why the systems have been built to last with significantly less maintenance—meaning less interruption to your business. Long-life components, generous paper capacity, and high-yield consumables dramatically increase system uptime so you can focus on your work rather than attending to the MFP.

Small size, big productivity

Big capabilities in a compact size make the Canon imageRUNNER 2530/2525 models an ideal choice for small offices, front desks, remote locations, and groups of corporate users. Innovations in print engine design, document feeding, and internal finishing mean you'll also save precious space while unleashing workflow productivity in ways that were previously out of reach.

Do more with less

Lower IT costs and reduce the burden of managing your systems with Canon's powerful centralized management tools and remote access utilities. Administrators can easily control any number of Canon MFPs throughout the enterprise by distributing system settings, maintaining security privileges and monitoring system status and usage.

Even greener

Canon's commitment to protecting and sustaining the environment is stronger than ever. All new imageRUNNER systems incorporate environmentally responsible technologies that further conserve energy and resources, reduce CO₂ emissions, and help prevent pollution throughout the entire product life cycle.





UNCOMPLICATED PERFORMANCE

Seize the features you need without sacrificing your valuable space—or budget.

Compact yet powerful

Built on an updated version of the imageCHIP LITE platform that's more powerful than predecessor systems, the Canon imageRUNNER 2530/2525 models have ample RAM, built-in Ethernet, and USB 2.0 connectivity. They also provide proven Canon performance for handling concurrent print, copy, scan, fax, and send jobs.



Spend less time loading paper with two standard 550-sheet paper cassettes that can automatically detect paper size, a 100-sheet multipurpose tray for additional media, and options for up to 2,300-sheet paper capacity. For more advanced paper handling without sacrificing additional space, the optional internal finisher quickly and automatically produces stapled documents to save you time while producing professional output. Good things really do come in small packages.

Intuitive interface

The imageRUNNER 2530/2525 models proudly feature a large 5.7" high-contrast monochrome LCD touch-screen, a unique usability feature for this class. From the first touch, users will appreciate its ease of operation and responsiveness, while business owners will appreciate increases in employee productivity.

Flexible printing options

The Canon imageRUNNER 2530/2525 models can output crisp documents with true 1200-dpi accuracy. Each system includes support for Canon's innovative UFR II LT print technology with optional PCL 5e/6 and PostScript® 3™ emulation on Windows® and Macintosh® workstations. The intuitive print driver is so smart that it can recognize the capabilities of each system and provide users with only the available options. The Series also supports printing from Citrix® and SAP® business environments.*



Driver user interface

High-quality color scanning

For everyday copies or scans, users can scan individual pages on the platen glass or quickly tackle a stack of single- or double-sided originals using the optional 50-sheet Duplexing Automatic Document Feeder. The color scanning unit uses a compact and lightweight high-precision reader that makes crisp, clear reproductions.



Document distribution**

Increase your productivity with color sending capabilities that enable your imageRUNNER 2530/2525 models to electronically distribute documents or save them to removable media. The systems support popular formats including TIFF, JPEG, PDF, PDF High Compression, and Searchable PDF.

Send. Easily distribute documents to e-mail, fax, I-fax, SMB, and FTP destinations, and even facilitate delivery to backend applications and document management systems at the touch of a button.

Fax. Short on office space, but still need to fax? Consolidate your fax needs with your print, copy, and scan technology to save space and operating costs. Canon has you covered with the available fax option, so you can send and receive faxes at the imageRUNNER system. You can even send and receive paperless faxes at your networked computer, saving time and paper costs.

USB Support. The systems also go beyond traditional printers by supporting USB devices, such as memory media, keyboards, and authentication card readers. Each system includes one port as standard, or you can connect up to three devices with an optional USB hub.



High reliability

Remote offices need reliable equipment since they may not be easily accessible by support professionals. Likewise, larger offices are trying to trim costs and reduce demands on IT staff. The imageRUNNER 2530/2525 models make it easy for organizations of any type and size to consolidate systems for easier maintenance and management through highly durable components and remote administration capabilities.

Long-life consumables

The imageRUNNER 2530/2525 models deliver a lower total cost of ownership through the high-yield imaging drum and toner, both of which are specifically designed for longer continuous operation. Canon's long-life drum technology also allows you to achieve more uptime, higher productivity, and better quality copies and prints. And with the ability to replenish toner on-the-fly, copy and print jobs run with less interruption since there's no need to stop to add toner.



Front-Load access to toner cartridges

Expandable features

Organizational goals and requirements change over time, which is why the imageRUNNER 2530/2525 models have been designed to provide an easier upgrade path to enhanced features. Instead of being locked into a system that's only good for today, Canon embraces growth by enabling new software and hardware capabilities to be installed when they're needed.

^{*} Check with SAP for device availability.

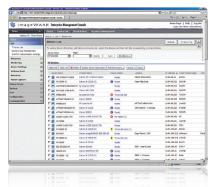
^{**} Requires the optional Color Send Kit-Y1. PDF High Compression and Searchable PDF modes require the optional Color Send Kit-Y1 and Searchable PDF Kit-C1.

ALLOCATE YOUR RESOURCES WISELY

Streamlined administration saves precious time. Advanced technologies spare the environment.

Centralized control

Whether you're managing one imageRUNNER system or an entire fleet, Canon can help make it easier. Users and administrators can securely access the system over the network via a standard Web browser through the Remote UI interface. Larger numbers of imageRUNNER systems can be efficiently managed via the complementary imageWARE Enterprise Management Console Web-based application. Regardless of the method, managers can view system and consumables status and usage, and adjust configurations from across the network as needed. Canon's Generic PCL 6 driver also simplifies management, giving IT administrators a single driver that supports multiple Canon systems to help drive cost out of IT operations.



imageWARE Enterprise Management Console

Enhanced security and authentication

Protecting all connected devices on the network is important, which is why Canon has provided the ability to limit access to the system and its features to only authorized users. For enhanced security, access can be controlled using Canon's uniFLOW Output Manager. To simplify secure access even further, uniFLOW can also be combined with a USB-based proximity card solution. Additionally, the imageRUNNER 2530/2525 Series can perform all its powerful functions without an internal hard disk drive, thus eliminating concerns over confidential data retained on the MFP.



Eco-Conscious

As an industry leader in environmental responsibility, Canon is a partner to help achieve your green-conscious goals. The imageRUNNER 2530/2525 models are remarkably energy efficient, using approximately 1W of electricity in Sleep Mode. Yet Canon's technology can warm up quickly from this point to combine high productivity with minimal energy usage. With standard support for duplex and N-up printing, these systems can easily save on the cost of consumables. From responsible manufacturing and smart transportation to reduced energy use and long-life consumables, Canon is dedicated to being a friend to both the environment and your budget.



Enhance your productivity with an array of optional accessories.

Paper Handling Options

DADF-AB1

• 50-sheet capacity

Platen Cover Type P*

Finishing Options

Inner 2-Way Tray-G1*

- 100-sheet capacity on upper tray
- 250-sheet capacity on lower tray

Inner Finisher-B1*

- 1,000-sheet capacity
- Corner and double stapling up to 50 sheets

Inner Finisher Additional Tray-B1

- Additional 100-sheet capacity in upper output tray
- Installed in combination with Inner Finisher-B1

Connectivity Options

PCL Printer Kit-AF1

PS Printer Kit-AF1

Barcode Printing Kit-B**

Color Send Kit-Y1

Searchable PDF Kit-C1*

Super G3 Fax Board-AG1

USB Application 3-Port Interface Kit-A1

Paper Feeding Options

Cassette Feeding Unit-AE1*

- 550-sheet x 2-cassette capacity
- 17 lb. Bond to 24 lb. Bond
- Supports up to 11" x 17"

Cabinet Type-C*

Other Paper Feeding Options

Envelope Feeder Attachment-D1**

- 50-sheet capacity
- Supports COM10 No.10, Monarch, DL, ISO-B5, ISO-C5





Accessibility Options

ADF Access Handle-A1
Braille Label Kit-F1



- The DADF-AB1 or Platen Cover Type P must be installed with the main unit.
- * Inner 2-Way Tray-G1 cannot be installed with Inner Finisher-B1.
- ** Requires the PCL Printer Kit-AF1.
- ▲ Requires Color Send Kit-Y1
- The Cassette Feeding Unit-AE1 and Cabinet Type-C cannot be installed at the same time.
- •• Installs on the second paper cassette.

Note: For additional options and specifications, please refer to the back page.



Product Specifications

Main Unit

Operation Panel

5.7" QVGA Black-and-White LCD Touch-Screen

Memory Standard:

512MB RAM

Maximum: 512MB RAM

Network Interface Connection

Ethernet 10/100Base-TX

Other Interface

Standard: USB 2.0 (Host)x1, USB 2.0

(Device)x1

Optional: USB 2.0 (Host)×3 (USB

Application 3-Port Interface Kit-A1), Serial Interface, Copy Control Interface

Copy/Print Speed (BW)

Letter: 2530: Up to 30 ppm

2525: Up to 25 ppm

Legal: Up to 13 ppm

11" x 17": Up to 15 ppm

First-Copy-Out Time (Letter)

5.4 Seconds

Paper Sources (20 lb. Bond)

Standard: Dual 550-sheet Paper Cassettes

100-sheet Stack Bypass

Optional: Dual 550-sheet Paper Cassettes

Maximum: 2,300 Sheets

Output Paper Capacity (20 lb. Bond)

Standard: 250 Sheets (Inner Tray)

Maximum: 1,100 Sheets (w/Inner Finisher-B1 and Inner Finisher

Additional Tray-B1)

Output Paper Sizes

Cassette 2:

Cassette 1/3/4: 11" x 17", Legal, Letter, Letter-R, Statement-R, Executive

11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive,

Envelopes (COM10 No.10/ Monarch/DL/ISO-B5/ISO-C5)*

Bypass: 11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive,
Envelopes (COM10 No.10/

Monarch/DL/ISO-B5/ISO-C5), Custom Size (3-15/16" to 11-11/16" x 5-7/8" to 17" [99mm to 297mm x 148mm to 432mm]) Acceptable Paper Weight

17 lb. Bond to 24 lb. Bond

(64 to 90g/m²)

Bypass: 17 lb. Bond to 34 lb. Bond

(64 to 128g/m²)

Duplexing

Cassette

Paper Size: Standard, Automatic Trayless
Duplexing (Executive to 11" x 17")

Paper Weight: 17 lb. Bond to 24 lb. Bond

(64 to 90g/m²)

Warm-up Time

From Power On: 30 Seconds or Less From Sleep Mode: 1 Second or Less

Power Requirements/Plug

120V AC, 60Hz, 6.9A/NEMA 5-15P

Dimensions (H x W x D)

35-1/4" x 22-1/4" x 27-1/4"

(896mm x 565mm x 693mm) (with DADF)

31-3/4" x 22-1/4" x 26-3/4"

(806mm x 565mm x 680mm) (with Platen Cover)

Installation Space (W x D)

42-1/2" x 56-3/4" (1079mm x 1441mm) (with no optional equipment attached)

54" x 56-3/4" (1371mm x 1441mm) (with optional Inner Finisher-B1 attached)

Weight

Approximately 156 lb. (70.7kg) (Main Unit)** Approximately 172 lb. (78kg) (with DADF)**

Toner (Estimated Toner Yield)

14,600 Images @ 6% Coverage

Document Feeder (Optional)

Scan Method

Duplexing Automatic Document Feeder

Acceptable Originals

Paper Size:

11" x 17", Legal, Letter, Letter-R, or Statement

Scan Speed (BW/Color; Letter)

530: Copy: 25 ipm (600 dpi)

Scan: 35/25 ipm (300 dpi)

Copy: 25 ipm (600 dpi)

Scan: 35/25 ipm (300 dpi)

Paper Capacity (20 lb. Bond)

50 Sheets

2525:

Print Specifications

Engine Resolution

1200 x 1200 dpi (Maximum)

PDL Support

Emulation:

PCI 5e/6:

Standard: UFR II LT

Optional: PCL 5e/6, PostScript 3

Emulation

Print Driver Supported OS

UFR II LT, Windows® (Windows 2000/ PostScript 3 XP/Vista®/Windows 7/Server

XP/Vista®/Windows 7/Server 2003/Server 2008), Citrix Presentation Server 4.0/4.5, Citrix XenApp 5.0, XenDesktop

2.0/2.1/3.0, Macintosh® (OS X

10.6.1), SAP (PS3 Only)

Windows (Windows 2000/ XP/Vista*/Windows 7/Server 2003/Server 2008), Citrix Presentation Server 4.0/4.5,

Citrix XenApp 5.0, XenDesktop 2.0/2.1/3.0, SAP

Color Send Specifications (Optional)

Sending Method

E-Mail, I-Fax, File Server (FTP, SMB), Super G3 Fax (Optional)

Scan Resolution (dpi)

600 x 600, 400 x 400, 300 x 300, 200 x 400, 200 x 200, 200 x 100, 150 x 150, 100 x 100

Communication Protocol

File: FTP (TCP/IP), SMB (TCP/IP)

E-Mail/I-Fax: SMTP, POP3, I-FAX (Simple)

File Format

TIFF, JPEG, PDF, PDF (Compact), PDF $\left(\mathsf{OCR}\right)^{***}$

I-Fax Data Format

TIFF (MH)

Fax Specifications (Optional)

Number of Connection Lines

1 (Maximum)

Modem Speed

G3:

Super G3: 33.6 Kbps

.

Compression Method

MH, MR, MMR, JBIG

Sending/Recording Size

Statement-R to 11" x 17"

Fax Features

Job Forwarding, Different Size Originals, Sharpness, Delayed Send, Finished Stamp, Two-sided Original

14 4 Khns

Security Specifications

Department ID Management, User ID Management, IPv6, Restricting Features (Restricting the Send Function, Restricting New Address on Address Book, Address Book Password, Allow Fax Driver TX, Restrict Recall, Confirm Entered Fax Numbers, Restrict Sequential Broadcast), SNMPv1, MAC/IP Address Filtering, SMTP Authentication, POP Authentication before SMTP

Other Optional Accessories

- USB Keyboard
- Document Tray-J1
- Card Reader-E1[†]▲
- Card Reader Attachment-D3
- Copy Control Interface Cable-A1

Note: Please see Page 7 for more optional accessories.

- * The optional Envelope Feeder Attachment-D1
- is required.

 ** Includes consumables
- *** The optional Searchable PDF Kit-C1 is required.
- † Requires the Card Reader Attachment-D3

▲ Card Reader-E1 and Copy Control Interface Cable-A1



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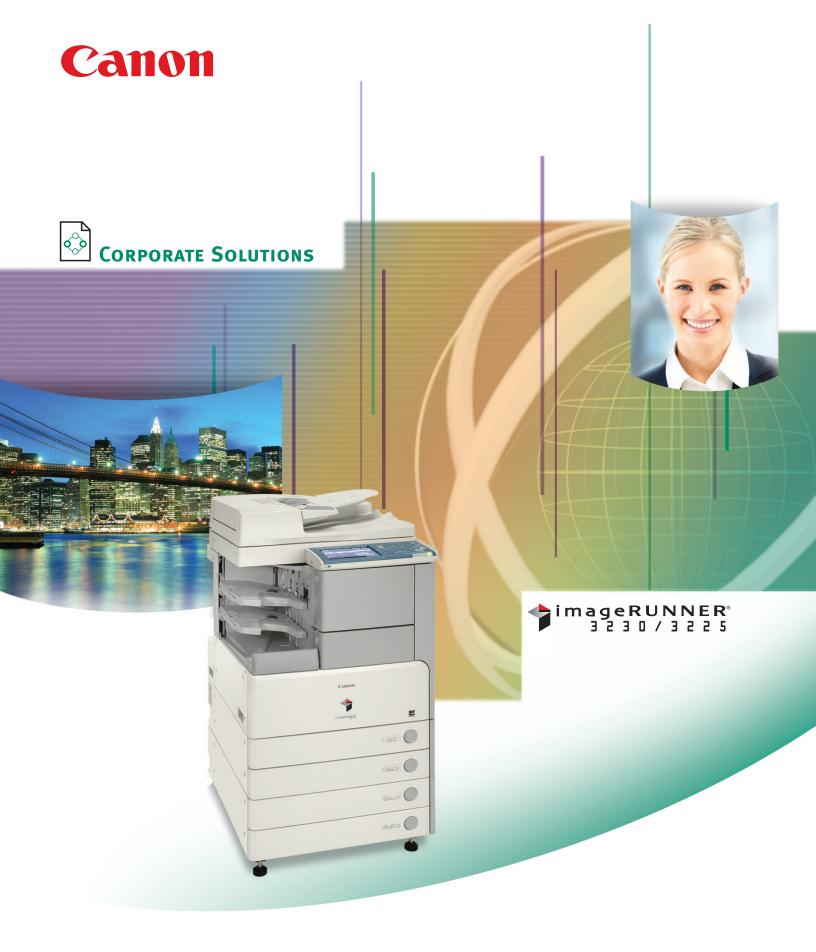
Canon Image Runner 2530



MONTHLY RATE INCLUDES MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES AND

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 31 copies per minute (CPM).
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 50-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format.
- 5. Variable reduction/enlargement cpability with a minimum of three reduction and three enlargement modes
- Minimum of 3 separate cassette tray/drawer paper supplies for letter (8 1/2" by 11"), legal (8 1/2" by 14"), and ledger (11"by 17") stock. These may be adjustable trays that can be set for multiple sizes.
- 7. Minimum paper capacity of 2500 sheets per drawer.
- 8. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 9. Add on finisher with the capability of collating a minimum of 20 sets and automatically delivering them to an offset tray.
- 10. Automatic stapler that staples a minimum of 25 sheets.
- 11. Energy Star rated.







CORPORATE SOLUTIONS

INTRODUCING THE imageRUNNER 3230/3225 MODELS

Seamless Integration to Let Your Business RUN

The new Canon imageRUNNER 3230/3225 models will capture the imagination of businesses that want to run their offices more seamlessly and captivate users with intuitive features that increase productivity. Now companies and workgroups can truly achieve their business goals and perform like never before through tighter integration with existing infrastructures and enhanced usability.

Why settle for less when the imageRUNNER 3230/3225 models are well within your reach? From copying to scanning, printing to storing,

and sending to customizing, there's no better solution for work groups and small offices. Featuring a new system architecture that's both highly compact and customizable, it's never been so easy to connect your total enterprise.

Plus, the imageRUNNER 3230/3225 models are highly configurable and offer a selection of options to best fit your unique environment.

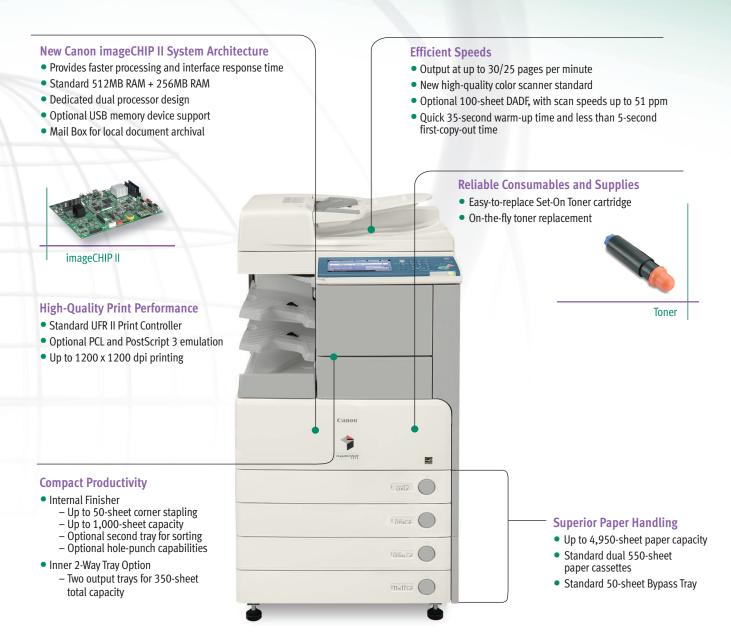
Function	imageRUNNER 3230/3225
Сору	Standard
Mail Box	Standard
Print	Standard: UFR II Optional: PCL 5e/6, PostScript® 3 Emulation
Scan	Standard: Color Network ScanGear
Color Universal Send	Optional: Color Universal Send* Optional: Advanced Feature Set*** Optional: Security Feature Set***
Super G3 Fax	Optional (1, 2, or 3 lines)
Web Access	Optional
USB Memory Support	Optional
MEAP®	Standard

^{*} Color Universal Send Trial Kit standard.

^{**} Includes High Compression, Searchable, and Trace & Smooth Modes.

^{***} Includes Digital Device Signature and Encrypted Modes.

EXPERIENCE HEIGHTENED PERFORMANCE AND MORE ADVANCED FEATURES



Accessibility

- Voice Guidance Kit
- Voice Operation Kit
- Accessibility Handle
- Braille Label Kit

Device Management and Security

- HDD Encrypt and Erase
- Removable HDD
- Access Management System
- Updated Single Sign-On Feature
- Department ID Security
- Internet Protocol Security (IPsec)
- imageWARE Enterprise Management Console
- Device Information Delivery Function



Maximum Paper Supply

ENHANCED DOCUMENT PRODUCTIVITY AND USABILITY

RUN your projects reliably. RUN your workflows smoothly.

POWERFUL NEW SYSTEM ARCHITECTURE

The imageRUNNER 3230/3225 models are built upon Canon's new imageCHIP II System Architecture for even greater multi tasking capabilities and faster processing and response times.

HIGH-SPEED DUPLEX COLOR SCANNING

Whether you need to capture a single page or scan reams of paper, the imageRUNNER 3230/3225 models can quickly create copies and electronic color versions of your original documents. You can even import documents into TWAIN-compliant applications on the desktop.



Duplexing Automatic Document Feeder

NETWORK PRINTING WITH EXCEPTIONAL CLARITY

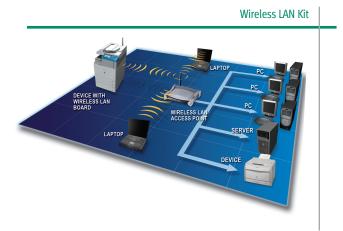
With Standard UFR II print technology, both the Canon imageRUNNER 3230/3225 models are also network-enabled printers. This Canon proprietary technology is optimized to facilitate high-speed printing by utilizing the user's desktop computer for data processing. Support for PCL5e/6 and PS3 emulation is also available. Users will appreciate high-quality output at resolutions of up to 1200 x 1200 dpi for stunning results.



UFR II Print Driver

WIRELESS LAN CONNECTIVITY

Connecting your imageRUNNER 3230/3225 devices to a local area network has never been easier thanks to the Wireless LAN connectivity option. This wireless technology supports 802.11 g/b standards and includes security encryption protocols.



CONSOLIDATE MULTIPLE FAX DEVICES

Busy offices that need more than one or two phone lines for faxes can consolidate stand-alone devices into one with support for up to three fax lines. Canon's fax driver also allows users to fax documents right from their desktop computer for even greater productivity.

STOP WAITING AND START WORKING

Are you tired of waiting for your output on other printers? The imageRUNNER 3230/3225 models include Canon's RAPID Fusing System, which delivers virtually zero waiting time between jobs for nonstop productivity, fast warm-up times, and reduced energy consumption.

INTEGRATION WITH USB INTERFACE

Portable USB memory devices have become a part of the everyday workflow in many office environments. The Canon imageRUNNER 3230/3225 models can become a part of that workflow with the ability to directly print from or scan to a USB memory device with support for PDF, JPEG, or TIFF file formats.* You can also connect an external keyboard through the device's USB interface to more easily and quickly enter send-to destinations, file names, and more.

EASY-TO-OPERATE CONTROL PANEL

Canon realizes that the power of any device is affected by the intuitiveness of the interface. To unlock the full potential of the imageRUNNER 3230/3225 models, the control panel has been designed with a new TFT touch-screen, providing a wider viewing angle and greater contrast to facilitate operation.

Control Panel



ELECTRONIC OPERATOR MANUALS

Any questions you might have while using the Canon imageRUNNER 3230/3225 models can be answered with the new HTML-based Operator Manual. Information can be searched, printed, and even bookmarked through a Web browser.

PROFESSIONAL DOCUMENT PRODUCTION FROM THE DESKTOP

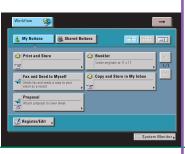
When you need to produce impressive documents such as reports, booklets, brochures, or tabs, Canon's imageWARE Publishing Manager software option provides powerful desktop tools. Documents can be created through a simple drag-and-drop interface with files from many different sources, including databases, Microsoft® Word, Excel, PowerPoint®, Web pages, or spreadsheets. A number of editing, annotating, stamping, endorsing, watermarking, and impositioning tools are available as well.

imageWARE Publishing Manager



ACHIEVE OPERATIONAL EFFICIENCY

Breeze through complex tasks and help to reduce operator errors with the Workflow Composer option for the Canon imageRUNNER 3230/3225 models. Workflow Composer enables users to configure one button to perform multiple actions, such as copying, sending, and storing at the device in a single step. For even greater convenience, workflow buttons can also be created and edited from desktop with Workflow Composer Editor.



Workflow Composer Screen

^{*} Requires the USB Memory Connectivity Kit. Either the PS Printer Kit-AA1 or the Direct Print Kit-F1 is required for printing from USB Memory device.

STREAMLINED DOCUMENT DISTRIBUTION AND MANAGEMENT

RUN your ideas actively. RUN your archives effectively.

COMMUNICATE BRILLIANTLY WITH COLOR UNIVERSAL SEND

Sending documents to recipients across the office or around the world is easier than ever with Canon's Color Universal Send technology.* This helps users to quickly distribute scanned documents to multiple network destinations—such as e-mail and Internet fax addresses, local Mail Boxes, fax, network folders, and WebDAV servers—in a simple operation.

Destinations can be entered manually or searched in the local Address Book or LDAP servers on the network. Scanned documents can be sent in TIFF, PDF, JPEG, or XPS format.

Color Universal Send Main Screen



High Compression Mode

FILE SIZE COMPARISON

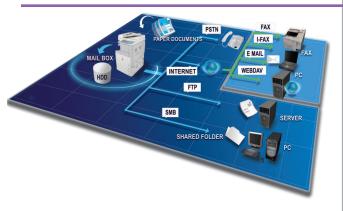
Original: Letter-Sized Hard Copy (Color Graphics with Text)



Trace & Smooth PDF Mode



Universal Send



ADVANCED SENDING FEATURES

For more powerful ways to send documents, the Universal Send Advanced Feature Set* provides additional features to master the creation, distribution, and archiving of your documents.

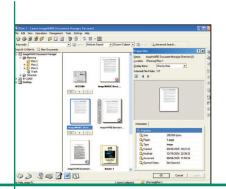
Canon's proprietary High Compression Mode can significantly reduce the size of PDF/XPS files to send color documents faster. The Trace & Smooth PDF feature can convert text, line art, and graphics in scanned documents to scalable artwork (vector graphics data) that is less jagged at the edges and can be manipulated in Adobe® Illustrator® to create elements for other documents. After scanning for digital creation, Searchable PDF/XPS Mode embeds the text within the file to enable extraction or keyword searches.

^{*} Optional but Trial Kit is standard.

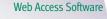
DOCUMENT STORAGE AND MANAGEMENT

Streamline your document storage tasks with the Mail Box feature—a great solution for frequent reprinting of forms and static documents. Each Mail Box can be personalized with a user name, password, and document deletion period. The Copy and Store and Store and Print functions streamline workflows by combining multiple tasks and ensuring that a digital original is automatically archived.

Take control of your document storage and retrieval with Canon's imageWARE Document Manager Personal. This software enables you to capture, archive, edit, retrieve, and manipulate documents stored in a Mail Box right from your desktop computer, seamlessly integrating your workspace with the device. For archiving your critical business documents and records throughout the organization, imageWARE Document Manager Workgroup and imageWARE Document Manager Enterprise Editions can store vast amounts of information in a centralized electronic repository.



imageWARE Document Manager Personal





WEB BROWSING AND PRINTING

With Canon's Web Access software option, you can browse the Web or corporate intranets directly from the device's color touch-panel.*

Print Web pages or PDF files from the Internet or your network—even when you don't have access to a computer—with the Web Access Software option.**

^{*} Requires Web Access Software-G1. Requires Additional Memory Type A to view Flash contents on Web pages.

^{**} Requires PS Printer Kit-AA1 or Direct Print Kit-F1 to print PDF files.

ROBUST DEVICE MANAGEMENT AND SECURITY

RUN your applications harmoniously. RUN your communications securely.

NETWORK USER ACCOUNT INTEGRATION

Protect your device against unauthorized use with security features that seamlessly integrate with your existing network infrastructure. With the new version of Single Sign-On (SSO), up to 5,000 users can be authenticated on the device against a domain server using the same network credentials and without requiring any additional server. This updated SSO feature also integrates with the optional Access Management System to provide more granular control over device permissions.

FLEXIBLE USER AUTHENTICATION METHODS

Canon offers several authentication methods to meet the needs of nearly any environment when deploying a single device or an entire fleet. In addition to network authentication with SSO accounts, administrators can also choose from Department ID Mode or Simple Device Log-In (SDL). With Department ID Mode, device access is controlled with usernames and passwords stored locally. SDL is an enhanced form of Department ID where each user enters his or her personal ID and password below the proper Department ID for greater tracking capabilities.



ADVANCED USER AND GROUP-LEVEL DEVICE ACCESS

In environments that require more sophisticated permissions to the functions and features that are accessible to users, the optional Access Management System delivers precise control. This system allows administrators to create as many as 100 roles that define privileges and can then be assigned to each user or groups of users. These privileges can be used to restrict access to functions such as print, fax, scan, copy, and send as well as features within each function, such as 2-on-1 copying.

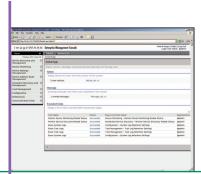


REMOTE DEVICE MANAGEMENT

If you have ever needed to check the status of a print device from your desk, track the progress of your current jobs, or monitor paper and toner levels, then you'll appreciate the standard Remote UI utility. This utility provides access to the device through a standard Web browser from any computer on the network and also allows administrators to remotely manage Mail Boxes and the local Address Book.

ENTERPRISE-WIDE DEVICE MANAGEMENT

Administering a fleet of devices can be cumbersome without the right tools. That's why Canon developed imageWARE Enterprise Management Console (EMC), a Web-based utility that facilitates centralized control over networked devices. Built upon an extensible framework, it enables remote management of device settings, discovery of new devices using automated tasks, and device error notifications via e-mail. Administrators can also easily replicate Address Books across multiple devices through the Device Information Delivery Function (DIDF) and push print drivers to PC-based desktop computers for rapid deployment.



imageWARE Enterprise Management Console

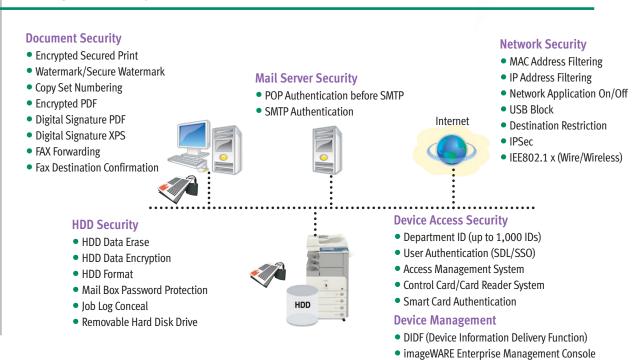
DEFENSE AGAINST NETWORK THREATS

Beyond user-level authentication, the Canon imageRUNNER 3230/3225 models can also restrict network access to specific IP/MAC addresses and service ports. And with IPv6 support built-in, the device is ready to meet your future network infrastructure requirements. Optional IPSec support can also add an additional layer of network security.

PROTECTING THE SECURITY OF YOUR DATA

Protect your Canon imageRUNNER 3230/3225 model with advanced features that guard against unauthorized data access. To protect your stored, scanned, and printed data, the HDD Data Erase Kit option automatically overwrites previously stored data. The HDD Data Encryption Kit option provides additional security by encrypting data before it's committed to the hard disk drive. Both kits have achieved EAL3 Common Criteria (CC) certification. For environments desiring the ability to easily remove the internal hard drive when the device isn't in use, a Removable Hard Disk Drive option is also available.

Device Management and Security Overview



ENVIRONMENTALLY-CONSCIOUS AND EASILY ACCESSIBLE

Run your resources efficiently. RUN your devices universally.

FEATURES DESIGNED TO SAVE ENERGY AND CONSUMABLES

Canon takes the preservation of our environment seriously and has developed a number of technologies that promote resource conservation. At the core of the imageRUNNER 3230/3225 models is the RAPID Fusing System, which is more energy-efficient than conventional systems. This allows for quick start-up times, resulting in less energy consumption. Each model is ENERGY STAR® qualified and uses less than 1W in Sleep Mode.

When it comes to saving on the costs of consumables such as paper and toner, the imageRUNNER 3230/3225 models can help minimize the distribution of originals in hard-copy form with Universal Send. Features such as PC Faxing and Fax Forwarding also make it possible to send documents without the need to print them first.

If printed copies are needed, the intuitive drivers on the desktop make it easy for users to print on both sides of a page and even print multiple pages on a single sheet to help save paper.



Voice Operation Kit

ENSURING ACCESSIBILITY FOR ALL AUTHORIZED USERS

Canon offers a number of options to ensure easy access for individuals with disabilities. Users have access to all system functions from a laptop or desktop PC using the Remote Operator's Software Kit option to emulate the device control panel on a computer monitor. Individuals with visual or mobility/dexterity impairments can receive audible confirmation of select functions with the Voice Guidance Kit, and control the device through spoken commands using the Voice Operation Kit*. The Braille Label Kit option improves access to control panel functions by adding transparent labels to hard keys on the device, and the Access Handle option helps seated users to easily close the document feeder.

^{*} Additional Memory Type A is required to install Voice Operation Kit.

SPECIFICATIONS









1.41kW (Max.)

NEMA 5-15F

Additional Finisher Tray-B1



DADF-U1





MAIN UNIT

Monochrome Digital Multifunction Type: **Imaging System** Copying Method: Laser Dry Electrostatic Transfer Developing System: Dry Monocomponent Toner Projection

Saddle Finisher-AE2

Fixing System: **RAPID Fusing System** Std. Memory: 512MB RAM + 256MB RAM

Max. Memory: 1GB RAM + 768MB RAM Hard Disk Drive: 60GB

Copy/Print Speed (Letter) imageRUNNER 3230: Up to 30 ppm imageRUNNER 3225: Up to 25 ppm

4.2/4.9 Seconds (From Platen Glass) First-Copy Time: 5.9 Seconds (From DADF)

Warm-Up Time: 10 Seconds or Less From

Sleep Mode 35 Seconds or Less From Main Power Off

Network Interface 10/100/1000 Base-TX (RJ-45), Connections: USB 2.0 (Device), USB 2.0 (Host) x 2

Acceptable Originals: Sheets, Books, and 3-Dimensional

Objects up to 4.4 lb. Max. Original Copy Size: 11" x 17"

Min. Copy Size: 3-7/8" x 5-7/8" (Stack Bypass) Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R Scan Resolution: 600 x 600 dpi

Copy Resolution: 1200 x 600 dpi (Interpolated) Print Resolution: 1200 x 1200 dpi

Halftone: 256 Gradations of Gray **Document Feeding Method:** 100-Sheet Duplexing Automatic Document Feeder (Optional) Duplexing: Standard Automatic Trayless

Duplexing

Paper Supply Standard: **Dual 550-Sheet Paper Cassettes** + 50-Sheet Stack Bypass

+ 2,700-Sheet Paper Deck Maximum: 4,950 Sheets

Acceptable Paper Sizes **Upper Cassette:** Legal, Letter, Letter-R, Statement-R, Executive Lower Cassette: 11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive 11" x 17", Legal, Letter, Letter-R, Stack Bypass: Statement-R, Executive, Free Size (3-7/8" x 5-7/8" to 11-5/8" x 17"),

120V AC, 60Hz, 10A

Dual 550-Sheet Paper Cassettes

and Envelopes

Acceptable Paper Weight Cassettes: Stack Bypass:

Power Requirements:

Optional:

17 lb. to 24 lb. Bond 17 lb. to 32 lb. Bond Dimensions (H x W x D): 35-1/2" x 22-1/4" x 27-5/8" (901mm x 565mm x 700mm) Weight: 181 lb. (82kg)

Power Consumption:

Toner (Estimated Yield): 21,000 Impressions at 6% Image Coverage

Copy Features

Multiple Copies: 1 - 999Max. Copy Reservation: 20 Jobs

Automatic or Manual (9 Levels) Exposure: Magnification

Preset Reduction: 25%, 50%, 64%, 73%, 78% Preset Enlargement: 121%, 129%, 200%, 400% Zoom Mode

Platen: 25% - 400% (in 1% Increments) DADF: 25% - 200% (in 1% Increments)

Print Features

CPII: **Canon Custom Processor** 512MB RAM + 256MB RAM (Shared) Std. Memory: 1GB RAM + 768MB RAM (Shared) Max. Memory: Hard Disk Drive: 60GB (Shared)

Maximum Print Resolution: 1200 x 1200 dpi Std. UFR II, Opt. PCL 5e/6, PS 3 em. Supported PDL:

Supported OS Windows® 2000/XP/Server 2003/ UFR II: Windows Vista®

> Citrix MetaFrame Macintosh® OS X (OS 10.2.8 or later)

Windows 2000/XP/Server 2003/ PCL 5e/6: Windows Vista

Citrix MetaFrame PS 3 em.: Windows 2000/XP/Server 2003/ Windows Vista Citrix MetaFrame

Macintosh OS X (OS 10.3.8 or later)

Mail Box Features

Max. Mail Boxes Supported: 100 User Inboxes, One Memory RX Inbox, 50 Confidential Fax Inboxes

Scan Features

Network TWAIN Scan: Standard Network Scan Utility: Color Network ScanGear

Color Mode:

Color Universal Send Features

(Full Color/Gravscale) Auto Color Select (Full Color, B/W) Full Color Grayscale, B/W

Auto Color Select

Max. 1,800 Destinations Address Book Capacity: (Includes 200 One-Touch Buttons) Max. 5 LDAP Servers

Sending Methods: E-mail, I-fax, SMB, File Server (FTP, IPX, WebDAV), User Inbox, Super G3 Fax (Optional)

Communication Protocol

File: FTP (TCP/IP), SMB (TCP/IP), NCP (IPX), WebDAV

E-mail/I-fax: SMTP, POP3, I-fax (Simple, Full) **Data Format**

Feeding Unit-Y3

TIFF, JPEG, PDF, XPS, PDF/XPS File, E-mail: (Compact),** PDF (Trace &

Smooth),** PDF/XPS (OCR),** Encrypted PDF,*** Digital Device Signature PDF/XPS,*** Digital User Signature PDF/XPS[▲]

I-fax: B/W: TIFF (MH, MR, MMR)

USB Memory Media

Scan to USB Memory Media, Supported Applications: Print from USB Memory Media

Supported Print File Formats: TIFF, JPEG, PDF Supported Scan File Formats: TIFF, JPEG, PDF, PDF (Compact),**

PDF (Trace & Smooth),** PDF (OCR),** Encrypted PDF,***

Digital Device Signature PDF,*** Digital User Signature PDF' USB Memory Connectivity Kit-A1,

Required Accessories: PS Printer Kit-AA1 or Direct Print

Kit-F1 for printing

OPTIONAL ACCESSORIES

Duplexing Automatic Document Feeder

Acceptable Originals: Statement to 11" x 17"

Acceptable Weights

One-Sided Scanning: 11 lb. to 32 lb. Bond Two-Sided Scanning: 13 lb. to 32 lb. Bond Paper Capacity: 100 Sheets (20 lb. Bond)

Cassette Feeding Unit-Y3

Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R, Statement-R. Executive

Dual 550-Sheet Cassettes Paper Capacity: (1,100 Sheets at 20 lb. Bond)

Acceptable Paper Weight: 17 lb. to 24 lb. Bond

Weight: Approx. 50.7 lb. (23kg)

Paper Deck-Q1

Acceptable Paper Size: Letter

2,700 Sheets (20 lb. Bond) Paper Capacity: Acceptable Paper Weight: 17 lb. to 24 lb. Bond Dimensions (H x W x D): 18-5/8" x 14-5/8" x 23-1/4" (473mm x 372mm x 591mm)

Weight: Approx. 65.3 lb. (29.6kg)

Inner 2-Way Tray-D1

Number of Travs:

Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R, Statement-R, Executive,

Envelope, Freesize (3-7/8" x 5-7/8" to 11-3/4" x 17")

17 lb. to 32 lb. Bond Acceptable Paper Weight:

Paper Capacity Per Tray

Upper Tray:

100 Sheets (LTR), 50 Sheets (Other Sizes)

250 Sheets (LTR), 100 Sheets Lower Tray:

(Other Sizes)

Attachable Accessories: Copy Tray-J1

Specifications are continued on back.





Finisher-S1

One (Second Tray Optional) Number of Trays: Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R,

> Statement-R. Executive. Envelone, Freesize

> > (3-7/8" x 5-7/8" to 11-3/4" x 17")

17 lb. to 32 lb. Bond

Acceptable Paper Weight:

Tray Capacity

Non-collate, Collate,

Group Mode: 1,000 Sheets (Letter, Statement-R) 500 Sheets (11" x 17", Legal,

Letter-R)

Staple Mode: 1,000 Sheets/30 Sets (Letter)

500 Sheets/30 Sets (11" x 17", Legal, Letter-R)

Tray Capacity (with Additional Finisher Tray-B1)

Non-collate, Collate,

Group Mode:

Staple Mode:

300 Sheets Per Tray (Letter,

Statement-R)

150 Sheets Per Tray (11" x 17", Legal, Letter-R)

300 Sheets/30 Sets Per Tray (Letter)

150 Sheets/30 Sets Per Tray

(11" x 17", Legal, Letter-R)

Staple Position

11" x 17" (Landscape), Legal Top Left Corner: (Landscape), Letter, Letter-R

11" x 17" (Portrait), Legal Top Right Corner:

(Portrait)

Max. Stapling Capacity: 50 Sheets (Letter) 30 Sheets (11" x 17", Legal,

Attachable Accessories: Additional Finisher Tray-B1

Puncher Unit-R1 Copy Tray-J1

Puncher Unit-R1 (Option for Finisher-S1)

11" x 17", Legal, Letter, Letter-R Acceptable Paper Sizes:

17 lb. to 32 lb. Bond Acceptable Paper Weight:

Punch Type

Two Holes: Legal, Letter-R 11" x 17", Letter Three Holes:

Punch Waste Capacity

Two Holes: Approx. 2,500 Sheets Three Holes: Approx. 1,500 Sheets

Finisher-AE1/Saddle Finisher-AE2

2 Trays Number of Trays:

Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R, Statement, Statement-R. Executive.

Envelope, Freesize (3-7/8" x 5-7/8'

to 11-3/4" x 17")

Acceptable Paper Weight: 17 lb. to 32 lb. Bond Tray Capacity

Non-collate, Collate,

Group Mode: 1,000 Sheets (Letter, Statement-R,

Executive)

500 Sheets (11" x 17", Legal,

Letter-R)

Staple Mode: 1,000 Sheets/30 Sets (Letter,

Executive)

500 Sheets/30 Sets (11" x 17",

Legal, Letter-R)

Staple Positions: Corner Staple, Double-Staple

Max. Stapling Capacity: 50 Sheets (Letter, Executive) 30 Sheets (11" x 17", Legal,

Saddle-Stitching*

Acceptable Paper Sizes: 11" x 17", Legal, Letter-R Saddle-Stitch Capacity: 15 Sheets (60-Page Booklets) Tray Capacity: 25 Sets (1 to 5 Sheets) 15 Sets (6 to 10 Sheets)

10 Sets (11 to 15 Sheets) V-Folding

Folding: Dimensions (H x W x D)

Finisher-AE1: 40-7/8" x 25-3/8" x 25-7/8" (1037mm x 643mm x 657mm) Saddle Finisher-AE2:

40-7/8" x 29-3/8" x 25-7/8" (1037mm x 747mm x 657mm)

Attachable Accessories: Puncher Unit-M1

Puncher Unit-M1 (Option for Finisher-AE1/Saddle Finisher-AE2)

11" x 17", Legal, Letter, Letter-R Acceptable Paper Sizes:

Acceptable Paper Weight: 17 lb. to 32 lb. Bond

Punch Type

Two Holes: Legal, Letter-R Three Holes: 11" x 17", Letter Approx. 3,000 Sheets Punch Waste Capacity:

PCL Printer Kit-AA1

PDL: PCL 5e, PCL 6

80 Scalable Fonts, 30 Barcode, Internal Fonts: 10 Bitmap, 2 OCR Fonts

Windows 2000/XP/Server 2003/ Supported OS:

Windows Vista Citrix MetaFrame

PS Printer Kit-AA1▲▲

PostScript 3 Emulation Internal Fonts: 136 Scalable Fonts

Supported OS: Windows 2000/XP/Server 2003/

> Windows Vista Citrix MetaFrame

Macintosh OS X (OS 10.3.8 or later)

Super G3 Fax Board

Applicable Line: **Public Switched Telephone**

Network (PSTN)

Connection Lines: Up to 3

Statement to 11" x 17" Sending/Original Size: Receiving/Printing Size: Statement to 11" x 17"

OTHER OPTIONAL ACCESSORIES

Cabinet-P1

· Platen Cover Type M

• DADF-U1

• FL Cassette-Y1(replacement)

• FL Cassette-Z1 (replacement)

· Envelope Feeder Attachment-C2

· Copy Tray-J1

· Document Tray-J1 • Card Reader-C1

· Carder Reader Kit-B3

• PCL Printer Kit-AA1

PS Printer Kit-AA1▲▲

• Direct Print Kit-F1

Barcode Printing Kit-A1▲▲

 Encrypted Secure Print Software-C1▲▲

• Color Universal Send Kit-P1

• Universal Send Advanced Feature Set-B1

· Universal Send Security Feature Set-B1^{†††}

Digital User Signature Kit-B1^{†††}

· eCopy Suite

• Web Access Software-G1†

USB Memory Connectivity

Secure Watermark-A1

• Super G3 Fax Board-AC1

Super G3 2nd Line Fax Board-AC1

• Super G3 2nd/3rd Line Fax Board-AC1

Additional Memory Type A

System Upgrade RAM-A1

Access Management System Kit-A2

HDD Data Encryption Kit-B5

HDD Data Erase Kit-B2

• Braille Label Kit-E1

ADF Access Handle-A1

 Voice Operation Kit-B1^{††} • Voice Guidance Kit-D1

· Remote Operator's

Workflow Composer-B3

. Expansion Bus Board-E1

· Wireless LAN Board-A1

 IP Sec Board-A1 · Removable Hard Disk Drive

1200 x 1200 dpi printing resolution is not available with PCL5e.

Available with Saddle Finisher-AE2 only.

Requires Universal Send Advanced Features Set-B1.

Requires Universal Send Security Feature Set-B1.

Requires Digital User Signature Kit-A1.

Requires PCL Printer Kit-AA1

Requires Additional Memory Type A to display Web Flash content. Requires the PS Printer Kit-AA1 or Direct Print Kit-F1 if printing PDF files.

Requires Additional Memory Type A.

Requires Color Universal Send Kit-P1 or USB Memory Connectivity Kit-A1.



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Lake Success, NY 11042



0410-3230/3225-PDF-IH









Canon Image Runner 3245i



MONTHLY RATE INCLUDES

MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES

AND

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 41 copies per minute (CPM).
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 50-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format.
- 5. Variable reduction/enlargement cpability with a minimum of three reduction and three enlargement modes
- 6. Minimum of 3 separate cassette tray/drawer paper supplies for letter (8 1/2" by 11"), legal (8 1/2" by 14"), and ledger (11"by 17") stock. These may be adjustable travs that can be set for multiple sizes.
- 7. Minimum paper capacity of 2500 sheets per drawer.
- 8. Automatic Paper Select that allows the copier to detect the size of each original and select the proper sized paper supply.
- 9. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 10. Add on finisher with the capability of collating a minimum of 20 sets and automatically delivering them to an offset tray.
- 11. Automatic stapler that staples a minimum of 25 sheets.
- 12. Energy Star rated.

Canon CORPORATE SOLUTIONS imageRUNNER® 3245/3245i imageRUNNER° 3235/3235i 1 500 itist7D 0





CORPORATE SOLUTIONS

INTRODUCING THE imageRUNNER 3245/3245i/3235/3235i MODELS

Seamless Integration to Let Your Business RUN

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

Why settle for less when the imageRUNNER 3245/3245i/3235/3235i models are well within your reach? From copying to scanning, printing to storing, and sending to customizing, there's no better solution for workgroups and small offices. Featuring a new system

architecture that's both highly compact and customizable, it's never been so easy to connect your total enterprise.

Two different versions of the devices are available—an "i" model and a "Base" model. The "i" model comes 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 "Base" model is highly configurable and offers a selection of options to best fit your unique environment.

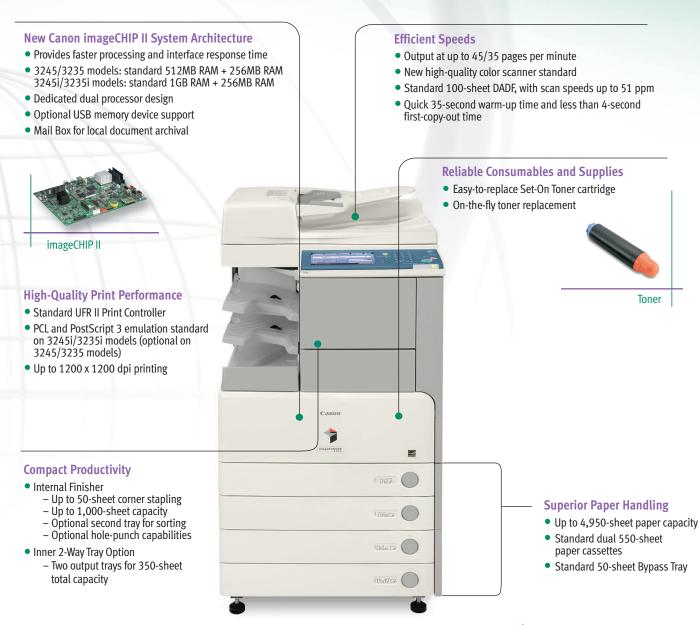
Function	imageRUNNER 3245/3235	imageRUNNER 3245i/3235i
Сору	Standard	
Mail Box	Standard	
Print	Standard: UFR II Optional: PCL 5e/6, PostScript 3 Emulation	Standard: UFR II, PCL 5e/6, PostScript 3 Emulation
Scan	Standard: Color Network ScanGear	
Color Universal Send	Optional: Color Universal Send* Optional: 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®	Standard	

^{*} Color U-Send Trial Kit Standard.

^{**} Includes High Compression, Searchable, and Trace & Smooth Modes.

^{***} Includes Digital Device Signature and Encrypted PDF.

EXPERIENCE HEIGHTENED PERFORMANCE AND MORE ADVANCED FEATURES



Accessibility

- Voice Guidance Kit
- Voice Operation Kit
- Accessibility Handle
- Braille Label Kit

Device Management and Security

- HDD Encrypt and Erase
- Removable HDD
- Access Management System
- Updated Single Sign-On Feature
- Department ID Security
- Internet Protocol Security (IPsec)
- imageWARE Enterprise Management Console
- Device Information Delivery Function



Maximum Paper Supply

ENHANCED DOCUMENT PRODUCTIVITY AND USABILITY

RUN your projects reliably. RUN your workflows smoothly.

POWERFUL NEW SYSTEM ARCHITECTURE

The imageRUNNER 3245/3245i/3235/3235i models are built upon Canon's new imageCHIP II System Architecture for even greater multitasking capabilities and faster processing and response times.

HIGH-SPEED DUPLEX COLOR SCANNING

Whether you need to capture a single page or scan reams of paper, the imageRUNNER 3245/3245i/3235/3235i models can quickly create copies and electronic color versions of your original documents. You can even import documents into TWAIN-compliant applications on the desktop.



Duplexing Automatic Document Feeder

NETWORK PRINTING WITH EXCEPTIONAL CLARITY

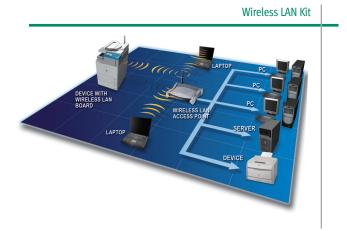
With Standard UFR II print technology, any of the Canon imageRUNNER 3245/3245i/3235/3235i models are also networkenabled printers. This Canon proprietary technology is optimized to facilitate high-speed printing by utilizing the user's desktop computer for data processing. Support for PCL5e/6 and PS3 emulation is also available. Users will appreciate the high-quality output at resolutions of up to 1200 x 1200 dpi for stunning results.



UFR II Print Driver

WIRELESS LAN CONNECTIVITY

Connecting your imageRUNNER 3245/3245i/3235/3235i models to a local area network has never been easier thanks to the Wireless LAN connectivity option. This wireless technology supports 802.11 g/b standards and includes security encryption protocols.



CONSOLIDATE MULTIPLE FAX DEVICES

Busy offices that need more than one or two phone lines for faxes can consolidate stand-alone devices into one with support for up to three fax lines. Canon's fax driver also allows users to fax documents right from their desktop computer for even greater productivity.

STOP WAITING AND START WORKING

Are you tired of waiting for your output on other printers? The imageRUNNER 3245/3245i/3235/3235i models include Canon's RAPID Fusing System, which delivers virtually zero waiting time between jobs for nonstop productivity, fast warm-up times, and reduced energy consumption.

INTEGRATION WITH USB INTERFACE

Portable USB memory devices have become a part of the everyday workflow in many office environments. The Canon imageRUNNER 3245/3245i/3235/3235i models can become a part of that workflow with the ability to directly print from or scan to a USB memory device with support for PDF, JPEG, or TIFF file formats.* You can also connect an external keyboard through the device's USB interface to more easily and quickly enter send-to destinations, file names, and more.

EASY-TO-OPERATE CONTROL PANEL

Canon realizes that the power of any device is affected by the intuitiveness of the interface. To unlock the full potential of the imageRUNNER 3245/3245i/3235/3235i models, the control panel has been designed with a new TFT touch-screen, providing a wider viewing angle and greater contrast to facilitate operation.

Control Panel



ELECTRONIC OPERATOR MANUALS

Any questions you might have while using the Canon imageRUNNER 3245/3245i/3235/3235i models can be answered with the new HTML-based Operator Manual. Information can be searched, printed, and even bookmarked through a Web browser.

PROFESSIONAL DOCUMENT PRODUCTION FROM THE DESKTOP

When you need to produce impressive documents such as reports, booklets, brochures, or tabs, Canon's imageWARE Publishing Manager software option provides powerful desktop tools. Documents can be created through a simple drag-and-drop interface with files from many different sources, including databases, Microsoft® Word, Excel, PowerPoint®, Web pages, or spreadsheets. A number of editing, annotating, stamping, endorsing, watermarking, and impositioning tools are available as well.

imageWARE Publishing Manager



ACHIEVE OPERATIONAL EFFICIENCY

Breeze through complex tasks and help to reduce operator errors with the Workflow Composer option for the Canon imageRUNNER 3245/3245i/3235/3235i models. Workflow Composer enables users to configure one button to perform multiple actions, such as copying, sending, and storing at the device in a single step. For even greater convenience, workflow buttons can also be created and edited from desktop with Workflow Composer Editor.



Workflow Composer Screen

^{*} Requires the USB Memory Connectivity Kit. For the imageRUNNER 3245/3235 models, the PS Printer Kit-AA1 or the Direct Print Kit-F1 is required for printing from USB Memory device.

STREAMLINED DOCUMENT DISTRIBUTION AND MANAGEMENT

RUN your ideas actively. RUN your archives effectively.

COMMUNICATE BRILLIANTLY WITH COLOR UNIVERSAL SEND

Sending documents to recipients across the office or around the world is easier than ever with Canon's Color Universal Send technology.* This helps users to quickly distribute scanned documents to multiple network destinations—such as e-mail and Internet fax addresses, local Mail Boxes, fax, network folders, and WebDAV servers—in a simple operation.

Destinations can be entered manually or searched in the local Address Book or LDAP servers on the network. Scanned documents can be sent in TIFF, PDF, JPEG, or XPS format.

Color Universal Send Main Screen Copy Send Mail Box Mail Box Send Mail Box Control 200 Control 200 Send Mail Box Control 200 Control 200 Address Michael Send Mail Box Mail Box Control 200 Control 200 Address Michael Send Mail Box Mail Box Control 200 Control 200 Address Michael Send Mail Box Control 200 Address Michael Send Mail Box Control 200 Contr

Universal Send

High Compression Mode

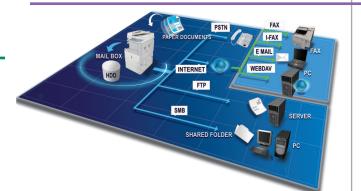
FILE SIZE COMPARISON

Original: Letter-Sized Hard Copy (Color Graphics with Text)



Trace & Smooth PDF Mode





ADVANCED SENDING FEATURES

For more powerful ways to send documents, the Universal Send Advanced Feature Set* provides additional features to master the creation, distribution, and archiving of your documents.

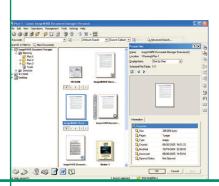
Canon's proprietary High Compression Mode can significantly reduce the size of PDF/XPS files to send color documents faster. The Trace & Smooth PDF feature can convert text, line art, and graphics in scanned documents to scalable artwork (vector graphics data) that's less jagged at the edges and can be manipulated in Adobe® Illustrator® to create elements for other documents. After scanning for digital creation, Searchable PDF/XPS Mode embeds the text within the file to enable extraction or keyword searches.

^{*} Standard on imageRUNNER 3245i/3235i models; optional on imageRUNNER 3245/3235 models but Trial Kit is standard.

DOCUMENT STORAGE AND MANAGEMENT

Streamline your document storage tasks with the Mail Box feature—a great solution for frequent reprinting of forms and static documents. Each Mail Box can be personalized with a user name, password, and document deletion period. The Copy and Store and Store and Print functions streamline workflows by combining multiple tasks and ensuring that a digital original is automatically archived.

Take control of your document storage and retrieval with Canon's imageWARE Document Manager Personal. This software enables you to capture, archive, edit, retrieve, and manipulate documents stored in a Mail Box right from your desktop computer, seamlessly integrating your workspace with the device. For archiving your critical business documents and records throughout the organization, imageWARE Document Manager Workgroup and imageWARE Document Manager Enterprise Editions can store vast amounts of information in a centralized electronic repository.



imageWARE Document Manager Personal



Web Access Software

WEB BROWSING AND PRINTING

With Canon's Web Access software option, you can browse the Web or corporate intranets directly from the device's color touch-panel.*

Print Web pages or PDF files from the Internet or your network—even when you don't have access to a computer—with the Web Access Software option.**

^{*} Requires Web Access Software-G1. Requires Additional Memory Type A on imageRUNNER 3245/3235 models to view Flash contents on Web pages.

^{**} Requires PS Printer Kit-AA1 or Direct Print Kit-F1 on imageRUNNER 3245/3235 models to print PDF files.

ROBUST DEVICE MANAGEMENT AND SECURITY

RUN your applications harmoniously. RUN your communications securely.

NETWORK USER ACCOUNT INTEGRATION

Protect your device against unauthorized use with security features that seamlessly integrate with your existing network infrastructure. With the new version of Single Sign-On (SSO), up to 5,000 users can be authenticated on the device against a domain server using the same network credentials and without requiring any additional server. This updated SSO feature also integrates with the optional Access Management System to provide more granular control over device permissions.

FLEXIBLE USER AUTHENTICATION METHODS

Canon offers several authentication methods to meet the needs of nearly any environment when deploying a single device or an entire fleet. In addition to network authentication with SSO accounts, administrators can also choose from Department ID Mode or Simple Device Log-In (SDL). With Department ID Mode, device access is controlled with user names and passwords stored locally. SDL is an enhanced form of Department ID where each user enters his or her personal ID and password below the proper Department ID for greater tracking capabilities.



ADVANCED USER AND GROUP-LEVEL DEVICE ACCESS

In environments that require more sophisticated permissions to the functions and features that are accessible to users, the optional Access Management System delivers precise control. This system allows administrators to create as many as 100 roles that define privileges and can then be assigned to each user or groups of users. These privileges can be used to restrict access to functions such as print, fax, scan, copy, and send as well as features within each function, such as 2-on-1 copying.

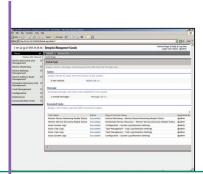


REMOTE DEVICE MANAGEMENT

If you have ever needed to check the status of a print device from your desk, track the progress of your current jobs, or monitor paper and toner levels, then you'll appreciate the standard Remote UI utility. This utility provides access to the device through a standard Web browser from any computer on the network and also allows administrators to remotely manage Mail Boxes and the local Address Book.

ENTERPRISE-WIDE DEVICE MANAGEMENT

Administering a fleet of devices can be cumbersome without the right tools. That's why Canon developed imageWARE Enterprise Management Console (EMC), a Web-based utility that facilitates centralized control over networked devices. Built upon an extensible framework, it enables remote management of device settings, discovery of new devices using automated tasks, and device error notifications via e-mail. Administrators can also easily replicate Address Books across multiple devices through the Device Information Delivery Function (DIDF) and push print drivers to PC-based desktop computers for rapid deployment.



imageWARE Enterprise Management Console

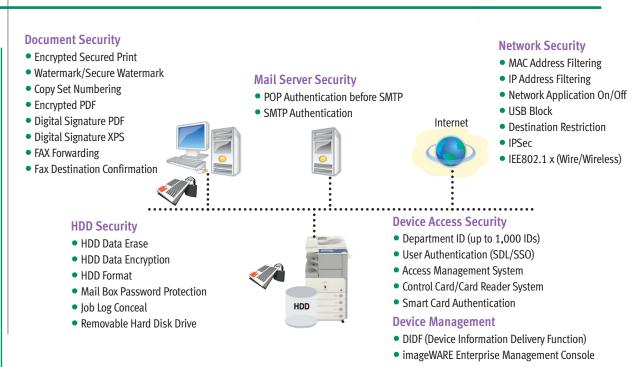
DEFENSE AGAINST NETWORK THREATS

Beyond user-level authentication, the Canon imageRUNNER 3245/3245i/3235/3235i models can also restrict network access to specific IP/MAC addresses and service ports. And with IPv6 support built-in, the device is ready to meet your future network infrastructure requirements. Optional IPSec support can also add an additional layer of network security.

PROTECTING THE SECURITY OF YOUR DATA

Protect your imageRUNNER 3245/3245i/3235/3235i model with advanced features that guard against unauthorized data access. To protect your stored, scanned, and printed data, the HDD Data Erase Kit option automatically overwrites previously stored data. The HDD Data Encryption Kit option provides additional security by encrypting data before it's committed to the hard disk drive. Both kits have achieved EAL3 Common Criteria (CC) certification. For environments desiring the ability to easily remove the internal hard drive when the device isn't in use, a Removable Hard Disk Drive option is also available.

Device Management and Security Overview



ENVIRONMENTALLY-CONSCIOUS AND EASILY ACCESSIBLE

RUN your resources efficiently. RUN your devices universally.

FEATURES DESIGNED TO SAVE ENERGY AND CONSUMABLES

Canon takes the preservation of our environment seriously and has developed a number of technologies that promote resource conservation. At the core of the imageRUNNER 3245/3245i/3235j models is the RAPID Fusing System, which is more energy-efficient than conventional systems. This allows for quick start-up times, resulting in less energy consumption. Each model is ENERGY STAR® qualified and uses less than 1W in Sleep Mode.

When it comes to saving on the costs of consumables such as paper and toner, the imageRUNNER 3245/3245i/3235/3235i models can help minimize the distribution of originals in hard-copy form with Universal Send. Features such as PC Faxing and Fax Forwarding also make it possible to send documents without the need to print them first.

If printed copies are needed, the intuitive drivers on the desktop make it easy for users to print on both sides of a page and even print multiple pages on a single sheet to help save paper.



Voice Operation Kit

ENSURING ACCESSIBILITY FOR ALL AUTHORIZED USERS

Canon offers a number of options to ensure easy access for individuals with disabilities. Users have access to all system functions from a laptop or desktop PC using the Remote Operator's Software Kit option to emulate the device control panel on a computer monitor. Individuals with visual or mobility/dexterity impairments can receive audible confirmation of select functions with the Voice Guidance Kit, and control the device through spoken commands using the Voice Operation Kit.* The optional Braille Label Kit improves access to control panel functions by adding transparent labels to hard keys on the device, and the Access Handle option helps seated users to easily close the document feeder.

^{*} For imageRUNNER 3245/3235 models, Additional Memory Type A is required to install Voice Operation Kit.









Cabinet-P1

Additional Finisher Tray-B1



Main Unit





Monochrome Digital Multifunction

Copying Method: Laser Dry Electrostatic Transfer Developing System: Dry Monocomponent Toner

Projection

Imaging System

Fixing System: **RAPID Fusing System**

Std. Memory

MAIN UNIT

Type:

imageRUNNER 3245/3235: 512MB RAM + 256MB RAM imageRUNNER 3245i/3235i: 1GB RAM + 256MB RAM 1GB RAM + 768MB RAM Max. Memory:

Hard Disk Drive

Copy/Print Speed (Letter)

imageRUNNER 3245/3245i: Up to 45 ppm imageRUNNER 3235/3235i: Up to 35 ppm

3.9 Seconds (From Platen Glass) First-Copy Time:

5.9 Seconds (From DADF)

Warm-Up Time: 10 Seconds or Less From

Sleep Mode 35 Seconds or Less From

Main Power Off

Network Interface

10/100/1000 Base-TX (RJ-45), Connections: USB 2.0 (Device), USB 2.0 (Host) x 2

Acceptable Originals: Sheets, Books, and 3-Dimensional Objects up to 4.4 lb.

Max. Original Copy Size: 11" x 17"

Min. Copy Size: 3-7/8" x 5-7/8" (Stack Bypass) 11" x 17", Legal, Letter, Letter-R Acceptable Paper Sizes:

Scan Resolution: 600 x 600 dpi

Copy Resolution: 1200 x 600 dpi (Interpolated)

Print Resolution: 1200 x 1200 dpi Halftone: 256 Gradations of Gray Document Feeding Method:

100-Sheet Duplexing Automatic **Document Feeder (Standard)**

Standard Automatic Trayless Duplexing: Duplexing

Paper Supply

Dual 550-Sheet Paper Cassettes Standard:

+ 50-Sheet Stack Bypass Dual 550-Sheet Paper Cassettes Optional: + 2,700-Sheet Paper Deck

Maximum: 4,950 Sheets

Acceptable Paper Sizes

Legal, Letter, Letter-R. Upper Cassette: Statement-R. Executive

11" x 17", Legal, Letter, Letter-R, Lower Cassette: Statement-R, Executive Stack Bypass: 11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive, Free Size (3-7/8" x 5-7/8" to 11-5/8" x 17"),

and Envelopes

Acceptable Paper Weight Cassettes:

17 lb. to 24 lb. Bond Stack Bypass: 17 lb. to 32 lb. Bond Dimensions (H x W x D): 35-1/2" x 22-1/4" x 27-5/8" (901mm x 565mm x 700mm)

Weight: 181 lh. (82kg) Power Requirements: 120V AC, 60Hz, 10A Power Consumption: 1.41kW (Max.) NEMA 5-15P

Toner (Estimated Yield): 24,000 Impressions at 6%

Image Coverage

Copy Features

Multiple Copies: 1 - 999Max. Copy Reservation: 20 Jobs

Automatic or Manual (9 Levels) Exposure:

Magnification

Preset Reduction: 25%, 50%, 64%, 73%, 78% Preset Enlargement: 121%, 129%, 200%, 400%

Zoom Mode

25% - 400% (in 1% Increments) Platen: DADF. 25% - 200% (in 1% Increments)

Print Features

CPU: Canon Custom Processor

Std. Memory imageŔUNNER 3245/3235: 512MB RAM + 256MB RAM (Shared) imageRUNNER 3245i/3235i: 1GB RAM + 256MB RAM (Shared)

Max. Memory: 1GB RAM + 768MB RAM (Shared)

60GB (Shared) Hard Disk Drive: 1200 x 1200 dpi■ Maximum Print Resolution:

Supported PDL

imageRUNNER 3245/3235: Std. UFR II, Opt. PCL 5e/6, PS 3 em. imageRUNNER 3245i/3235i: Std. UFR II, PCL 5e/6, PS 3 em.

Supported OS

UFR II: Windows® 2000/XP/Server 2003/

Windows Vista® Citrix MetaFrame

Macintosh® OS X (OS 10.2.8 or later)

Windows 2000/XP/Server 2003/ PCL 5e/6:

Windows Vista Citrix MetaFrame

Windows 2000/XP/Server 2003/

Windows Vista Citrix MetaFrame

Macintosh OS X (OS 10.3.8 or later)

Mail Box Features

PS 3 em.:

Max. Mail Boxes Supported: 100 User Inboxes, One Memory RX Inbox. 50 Confidential Fax Inboxes

Scan Features

Network TWAIN Scan: Standard

Network Scan Utility: Color Network ScanGear Color Universal Send Features (Standard for 3245i/3235i models;

Optional on 3245/3235 models)

Color Mode: **Auto Color Select**

(Full Color/Grayscale) Auto Color Select (Full Color, B/W)

Full Color Gravscale, B/W

Max. 1,800 Destinations Address Book Capacity:

(Includes 200 One-Touch Buttons)

Max. 5 LDAP Servers E-mail, I-fax, SMB, File Server Sending Methods:

(FTP, IPX, WebDAV), User Inbox, Super G3 Fax (Optional)

Communication Protocol

FTP (TCP/IP), SMB (TCP/IP), File: NCP (IPX), WebDAV

E-mail/I-fax: SMTP, POP3, I-fax (Simple, Full) **Data Format**

Cassette

Feeding Unit-Y3

File, E-mail: TIFF, JPEG, PDF, XPS, PDF/XPS

(Compact),** PDF (Trace & Smooth),** PDF/XPS (OCR),** Encrypted PDF,*** Digital Device Signature PDF/XPS,*** Digital User Signature PDF/XPS▲

I-fax: B/W: TIFF (MH, MR, MMR) Color: TIFF (Profile-C)

USB Memory Media

Supported Applications: Scan to USB Memory Media, Print from USB Memory Media

TIFF, JPEG, PDF

Supported Print File Formats:

Supported Scan File Formats: TIFF, JPEG, PDF, PDF (Compact),**

PDF (Trace & Smooth),** PDF (OCR),** Encrypted PDF,*** Digital Device Signature PDF,*** Digital User Signature PDF▲

Required Accessories

imageRUNNER 3245/3235: USB Memory Connectivity Kit-A1,

PS Printer Kit-AA1 or Direct Print

Kit-F1 for printing

imageRUNNER 3245i/3235i: USB Memory Connectivity Kit-A1

Duplexing Automatic Document Feeder

Acceptable Originals: Statement to 11" x 17"

Acceptable Weights

One-Sided Scanning: 11 lb. to 32 lb. Bond Two-Sided Scanning: 13 lb. to 32 lb. Bond Paper Capacity: 100 Sheets (20 lb. Bond)

OPTIONAL ACCESSORIES

Cassette Feeding Unit-Y3

Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R,

Statement-R. Executive **Dual 550-Sheet Cassettes** Paper Capacity: (1,100 Sheets at 20 lb. Bond)

Acceptable Paper Weight: 17 lb. to 24 lb. Bond

Weight: Approx. 50.7 lb. (23kg)

Paper Deck-Q1

Letter Acceptable Paper Size:

Paper Capacity: 2,700 Sheets (20 lb. Bond) Acceptable Paper Weight: 17 lb. to 24 lb. Bond Dimensions (H x W x D): 18-5/8" x 14-5/8" x 23-1/4"

(473mm x 372mm x 591mm) Weight: Approx. 65.3 lb. (29.6kg)

Inner 2-Way Tray-D1

Number of Travs:

Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive, Envelope, Freesize

17 lb. to 32 lb. Bond

(3-7/8" x 5-7/8" to 11-3/4" x 17")

Acceptable Paper Weight:

Lower Tray:

Attachable Accessories:

Paper Capacity Per Tray Upper Tray:

100 Sheets (LTR), 50 Sheets

(Other Sizes) 250 Sheets (LTR), 100 Sheets

Copy Tray-J1

(Other Sizes)

Specifications are continued on back.





Finisher-S1

One (Second Tray Optional) Number of Trays:

Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R, Statement-R. Executive.

Envelone, Freesize

(3-7/8" x 5-7/8" to 11-3/4" x 17")

Acceptable Paper Weight: 17 lb. to 32 lb. Bond

Tray Capacity

Non-collate, Collate,

Group Mode: 1,000 Sheets (Letter, Statement-R) 500 Sheets (11" x 17", Legal,

Letter-R)

Staple Mode: 1,000 Sheets/30 Sets (Letter)

500 Sheets/30 Sets (11" x 17", Legal, Letter-R)

Tray Capacity (with Additional Finisher Tray-B1)

Non-collate, Collate,

Group Mode:

300 Sheets Per Tray (Letter,

Statement-R)

150 Sheets Per Tray (11" x 17",

Legal, Letter-R)

300 Sheets/30 Sets Per Tray (Letter) Staple Mode:

150 Sheets/30 Sets Per Tray (11" x 17", Legal, Letter-R)

Staple Position

11" x 17" (Landscape), Legal Top Left Corner: (Landscape), Letter, Letter-R

11" x 17" (Portrait), Legal Top Right Corner:

(Portrait)

Max. Stapling Capacity: 50 Sheets (Letter) 30 Sheets (11" x 17", Legal,

Attachable Accessories: Additional Finisher Tray-B1

Puncher Unit-R1 Copy Tray-J1

Puncher Unit-R1 (Option for Finisher-S1)

11" x 17", Legal, Letter, Letter-R Acceptable Paper Sizes:

17 lb. to 32 lb. Bond Acceptable Paper Weight:

Punch Type

Two Holes: Legal, Letter-R Three Holes: 11" x 17". Letter

Punch Waste Capacity

Two Holes: Approx. 2,500 Sheets Three Holes: Approx. 1.500 Sheets

Finisher-AE1/Saddle Finisher-AE2

2 Trays Number of Trays:

Acceptable Paper Sizes: 11" x 17", Legal, Letter, Letter-R, Statement, Statement-R. Executive.

Envelope, Freesize (3-7/8" x 5-7/8'

to 11-3/4" x 17")

Acceptable Paper Weight: 17 lb. to 32 lb. Bond Tray Capacity

Non-collate, Collate, Group Mode: 1,000 Sheets (Letter, Statement-R,

Executive)

500 Sheets (11" x 17", Legal,

Letter-R)

Staple Mode: 1,000 Sheets/30 Sets (Letter,

Executive)

500 Sheets/30 Sets (11" x 17",

Legal, Letter-R)

Corner Staple, Double-Staple

Staple Positions: Max. Stapling Capacity: 50 Sheets (Letter, Executive) 30 Sheets (11" x 17", Legal,

Saddle-Stitching*

Acceptable Paper Sizes: 11" x 17", Legal, Letter-R Saddle-Stitch Capacity: 15 Sheets (60-Page Booklets) Tray Capacity: 25 Sets (1 to 5 Sheets) 15 Sets (6 to 10 Sheets)

10 Sets (11 to 15 Sheets) V-Folding

Folding: Dimensions (H x W x D)

Finisher-AE1: 40-7/8" x 25-3/8" x 25-7/8" (1037mm x 643mm x 657mm) Saddle Finisher-AE2:

40-7/8" x 29-3/8" x 25-7/8" (1037mm x 747mm x 657mm)

Attachable Accessories: Puncher Unit-M1

Puncher Unit-M1 (Option for Finisher-AE1/Saddle Finisher-AE2)

11" x 17", Legal, Letter, Letter-R Acceptable Paper Sizes:

Acceptable Paper Weight: 17 lb. to 32 lb. Bond

Punch Type

Two Holes: Legal, Letter-R Three Holes: 11" x 17", Letter Approx. 3,000 Sheets Punch Waste Capacity:

PCL Printer Kit-AA1 (Standard for imageRUNNER 3245i/3235i

Models)

PDL: PCL 5e, PCL 6

Internal Fonts: 80 Scalable Fonts, 30 Barcode, 10 Bitmap, 2 OCR Fonts

Windows 2000/XP/Server 2003/ Supported OS:

Windows Vista Citrix MetaFrame

PS Printer Kit-AA1 (Standard for imageRUNNER 3245i/3235i

Models) PDL:

Internal Fonts: 136 Scalable Fonts Supported OS: Windows 2000/XP/Server 2003/

Windows Vista

PostScript 3 Emulation

Citrix MetaFrame

Macintosh OS X (OS 10.3.8 or later)

Super G3 Fax Board

Applicable Line: **Public Switched Telephone**

Network (PSTN)

Connection Lines: Up to 3

Statement to 11" x 17" Sending/Original Size: Receiving/Printing Size: Statement to 11" x 17"

OTHER OPTIONAL ACCESSORIES

• Cabinet-P1

• FL Cassette-Y1(replacement) • Super G3 Fax Board-AC1

• FL Cassette-Z1 (replacement)

 Envelope Feeder Attachment-C2

Copy Tray-J1

Document Trav-I1

· Card Reader-C1

• Carder Reader Kit-B3

• PCL Printer Kit-AA1

• PS Printer Kit-AA1:

• Direct Print Kit-F1

Barcode Printing Kit-A1▲

• Encrypted Secure Print Software-C1▲▲

 Color Universal Send Kit-P1s Universal Send Advanced

Feature Set-B1ttts

• Digital User Signature Kit-B1

· eCopy Suite

. Web Access Software-G1+

• USB Memory Connectivity

Secure Watermark-A1

Super G3 2nd Line Fax Board-AC1

• Super G3 2nd/ 3rd Line Fax Board-AC1

· Additional Memory Type A (512MB)

System Upgrade RAM-A1

Access Management System Kit-A2

· HDD Data Encryption Kit-B5 • HDD Data Erase Kit-B2

• Braille Label Kit-E1

ADF Access Handle-A1

Voice Operation Kit-B1⁺⁺

· Voice Guidance Kit-D1 · Remote Operator's

Software Kit-A3

 Workflow Composer-C1 · Expansion Bus Board-E1

• Wireless LAN Board-A1

IP Sec Board-A1

• Removable Hard Disk Drive

1200 x 1200 dpi printing resolution is not available with PCL5e.

Available with Saddle Finisher-AE2 only

Requires Universal Send Advanced Features Set-B1

(standard on 3245i/3235i). Requires Universal Send Security Feature Set-B1

(standard on 3245i/3235i). ▲ Requires Digital User Signature Kit-A1.

▲ Requires PCL Printer Kit-AA1.

Requires Additional Memory Type A to display Web Flash content. Requires the PS Printer Kit-AA1 or Direct

Print Kit-F1 if printing PDF files. Requires Additional Memory Type A.

Requires Color Universal Send Kit-P1 or USB Memory

Connectivity Kit-A1. Standard with imageRUNNER 3245i/3235i models.



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Canon Image Runner 6055



MONTHLY RATE INCLUDES MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES AND THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 55 copies per minute (CPM).
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 50-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format.
- 5. Variable reduction/enlargement cpability with a minimum of three reduction and three enlargement modes
- 6. Minimum of 3 separate cassette tray/drawer paper supplies for letter (8 1/2" by 11"), legal (8 1/2" by 14"), and ledger (11"by 17") stock. These may be adjustable trays that can be set for multiple sizes.
- 7. Minimum paper capacity of 2500 sheets per drawer.
- 8. Automatic Paper Select that allows the copier to detect the size of each original and select the proper sized paper supply.
- 9. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 10. Add on finisher with the capability of collating a minimum of 20 sets and automatically delivering them to an offset tray.
- 11. Automatic stapler that staples a minimum of 50 sheets.
- 12. Includes 2/3 Hole Punch
- 13. Energy Star rated.











6075 6065 6055

- Copy/Print/Send/Store
- (1) Up to 11" x 17"
- Q Up to 1200 x 1200 dpi
- Black-and-White Copy/Print
- Color Scan and Send

Exceptional power

- > Advanced imageCHIP system architecture
- > 80GB HDD standard; up to 250GB HDD
- > 1.5GB RAM standard; 2GB RAM Maximum

Impressive speed

- Up to 75 ppm (6075), 65 ppm (6065), and 55 ppm (6055) (Letter)
- > Up to 200/100 ipm single-pass duplex scanning at 300 dpi (BW/Color)

High-volume paper handling

- > Up to 7,700-sheet maximum paper capacity
- > 14 lb. Bond to 80 lb. Cover (drawers, paper decks)
- > 14 lb. Bond to 140 lb. Index (bypass)
- > Up to 11" x 17" paper size

Flexible in-line finishing options

- Multiposition stapling, booklet-making,2- and 3-hole punching
- > Document insertion (C-fold/Z-fold)

Enhanced collaboration

- > Advanced Box document sharing solution
- > Standard UFR II Print
- > Standard Universal Send
- > Adobe® PostScript® 3™ and Adobe PDF formats
- > Scan/print via USB
- > imagePASS
- > uniFLOW Output Manager

imageRUNNER ADVANCE Essentials

- > imageRUNNER ADVANCE Desktop
- > imageRUNNER ADVANCE Tracker
- > Workflow Composer and Connectors

Strong environmental focus

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

Remarkable productivity. Spectacular efficiency. A bright future for high-volume office environments.

Ahead of its time

With a dramatically new platform, the Canon imageRUNNER® ADVANCE 6075/6065/6055 systems deliver the powerful performance large corporate offices and workgroups demand. Engineered for high-volume traffic, these digital monochrome models rapidly scan, print, copy, fax, and distribute documents with precision and ease.

A profitable advantage

Operate at peak efficiency with these high-speed, large-capacity imageRUNNER ADVANCE systems. Canon's cutting-edge technologies consistently produce exquisite image quality. Advanced management tools and multiple in-line finishing options help you produce professional documents with remarkable ease. And a range of automated features promises maximum uptime to help you meet demanding deadlines.

User-centric from all viewpoints

Users will be delighted by the friendly interface and their ability to access functions with ease. IT administrators will applaud the new centralized device management solutions and vigorous security features. And business owners will value automated workflow options that boost productivity and help reduce costs.

Smooth workflow, dynamite results

More than ever, business requires us to produce higher-quality work in less time. The imageRUNNER ADVANCE 6075/6065/6055 models make this easy with a range of collaboration tools, streamlined one-step operations for complicated tasks, and the power to perform multiple jobs concurrently.

Even greener

Canon's commitment to protecting and sustaining the environment is stronger than ever. With the imageRUNNER ADVANCE Series, Canon has incorporated new green technologies that further conserve energy and resources, reduce CO₂ emissions, and help prevent pollution.

A truly advanced partner

Great partnerships deliver a strong competitive advantage. The imageRUNNER ADVANCE 6075/6065/6055 models offer cutting-edge tools and resources that allow you to do better work more rapidly. This gives you the opportunity to focus on the powerful ideas that will advance your business—now and in the future.





ADVANCED DESIGN

Remarkable speed. Amazing ease. Standout quality. A winning combination.

A beautiful way to work

The imageRUNNER ADVANCE 6075/6065/6055 models are designed to offer a multitude of resources in a space-saving footprint. The warm, natural color palette integrates seamlessly into any office environment, and the smartly designed new TFT control panel is comfortable and easy to use.

Power for exceptional performance

Accomplish multiple tasks concurrently with the exceptional speed your work demands. These imageRUNNER ADVANCE models incorporate Canon's Advanced imageCHIP system architecture, which uses two processors to deliver outstanding multitasking performance.

The image processor board works with the scanner, adjusts image size, and ensures superb image quality and super-fast processing. The information processor board controls the user interface and coordinates device networking and connectivity.



Simpler, more intuitive operation

Completely redesigned, the highly responsive, flexible user interface is all about simplicity and ease. The imageRUNNER ADVANCE 6075/6065/6055 models have a range of features that allow users to accomplish much more in much less time.

Size. The large 8.4" full-color, high-resolution TFT screen boasts wide viewing angles and exceptional clarity. An optional upright 10.4" screen with a movable arm is also available.

Menus. Two menus streamline your workflow. Just a stroke of the Main Menu keys gives you instant access to system functions. The Quick Menu powers productivity by allowing you to combine and access routine tasks at the touch of just one button.

Customization. Organize the onscreen buttons to fit the way you work by determining their number, size, and layout. And you can even select an onscreen background.

Tutorial. For users who have "how to" questions, these Canon imageRUNNER ADVANCE models have a tutorial button right on the screen. Quickly access simple step-by-step instructions.



Walk-up convenience

The imageRUNNER ADVANCE 6075/6065/6055 systems are designed to make your work easier. Now you can scan to, or print from, a USB thumb drive. Even expand connectivity options to include memory media such as an SD card or Compact Flash card.* To enter data more comfortably, an optional keyboard may be attached.



Keyboard

USB Memory Media

Keep running

With the imageRUNNER ADVANCE 6075/6065/6055 models, you're assured the ongoing productivity your business demands. Status notifications keep you ahead of the game, and toner and paper can be replaced on-the-fly. If the correct paper size or stock for a job is unavailable, the system can begin the next job without delay to help maximize uptime.



Toner bottle

Essential solutions

Canon has raised the bar on productivity and cost control. Introducing imageRUNNER ADVANCE Essentials—specially created solutions that seamlessly connect the MFP to the user. Now, right from their PCs, users can perform personal document workflow tasks. Productivity is enhanced by assigning complicated tasks to a single button. Administrators can track and manage use and even influence behavior. And with amazing ease, the imageRUNNER ADVANCE 6075/6065/6055 models can quickly link to your external systems.

A striking impression

Enjoy black-and-white image quality that truly stands out. True 1200×1200 dpi print resolution produces fine lines and crisp text, even at small font sizes. With 256 gradations, halftones are rendered in rich shades from the lightest gray to the deepest black. Canon's new pO toner produces clear, detailed images with a smooth, high-quality finish.

Canon's innovative technologies make it easy to maintain accurate and consistent image quality. The Auto Gradation Adjustment makes sure densities and halftones are set at the ideal levels.



ADVANCED WORKFLOW

Smart solutions. Seamless integration. Stunning productivity. Workflow redefined.

Accelerated performance

High-volume office environments demand the powerful performance and versatility that the imageRUNNER ADVANCE 6075/6065/6055 systems deliver.

Scanner. The 300-sheet capacity, ultra-fast single-pass duplex color scanner rapidly converts paper documents to color or black-and-white digital files.

Send. Files move at an outstanding pace across the network with Universal Send and formats such as High Compression PDF/XPS, which significantly reduces color file sizes.

Processing. Large files and complex print jobs are easily and rapidly processed with the latest system architecture.

Finishing. A choice of modular in-line accessories makes professionally finishing documents simple.

Smart productivity

With a wide range of software solutions, Canon gives your business the edge in saving time, lowering costs, and improving quality. The Workflow Composer utility can reduce multistep and frequently performed operations to the touch of one button on the Quick Menu. You can name interface buttons to match your business processes. And with Canon's MEAP® development platform, you're able to take advantage of added applications to extend your capabilities.



Right from your PC

Whether from the imageRUNNER ADVANCE model or your own desk, you can have direct access to the functions that make your work easier. The imageRUNNER ADVANCE Desktop utility features a clear, comprehensive PC interface that transforms your computer into a central command station. Now you can perform personal document workflow tasks, such as archiving, merging, and distributing, all from the desktop with "drag-and-drop" simplicity. You can also search for documents with ease, and even monitor the status of your work from any location on the network.



Scan, store, and collaborate

Designed to streamline workflow and meet each user's needs, these models let you easily save, store, and access scanned documents in multiple locations. Simply select a destination and scan the original. Using built-in spaces like Mail Box and Advanced Box, or external spaces such as memory media or another networked location, you can choose the most efficient way to work.

Advanced Box. Canon's latest built-in document sharing solution really helps multiple users collaborate. Files can be stored in Advanced Box shared folders and accessed from multiple locations, including PCs or other networked imageRUNNER ADVANCE systems. When privacy is required, files can be saved to personal folders.

Scan, send, and collaborate even more

The imageRUNNER ADVANCE 6075/6065/6055 models make it easy to share and distribute documents widely across a network.

Scan in Color. These systems incorporate a single-pass duplex color scanner that converts paper documents into high-quality color or black-and-white digital files.

Universal Send. In one simple operation, you can scan color and black-and-white documents and distribute to multiple destinations, such as e-mail and fax addresses and network folders. Now Universal Send offers an expanded range of file formats, including High Compression PDF/XPS, Adobe PDF Reader Extensions, Searchable PDF, and Encrypted PDF.







Fax. Readily handle large volumes of fax documents and keep information flowing. These imageRUNNER ADVANCE models now support up to four fax lines and have the ability to share the fax function of another imageRUNNER ADVANCE model on the same network. With the Job Forwarding feature, incoming faxes can be automatically routed to other systems, users, or destinations, including the Advanced Box filesharing space.

Versatile print solutions

Canon's proprietary UFR II print technology is standard with these models. Options including Adobe PostScript 3 and PCL 5e/6 are also supported.

Enhance print productivity for multiuser environments with Canon's imagePASS-UI print controller, which seamlessly integrates into your existing network infrastructure. Add advanced job and management tools, such as imageWARE Publishing Manager Select, and you'll be able to produce professional documents with amazing ease.

Today, everyone wants more control over their print environment. Canon's latest Driver Configuration Tool delivers just that by allowing you to set specific defaults and custom profiles. You can control costs by selecting easy-to-use features such as duplex printing or enhance security by opting for a forced watermark.



Secure access. Sure safeguards. Streamlined control. Keep your business running smoothly.

Robust security

The imageRUNNER ADVANCE 6075/6065/6055 models offer multilayered solutions that help businesses meet their goals of privacy and protection yet keep work flowing. From installation to retirement, this Series has solutions that safeguard your confidential information and help support security compliance.

Access Management System. Limit access by user, group, or role. You can even limit access only for specific functions such as Universal Send.

Document Scan Lock and Tracking. Embed hidden tracking information in a document to restrict unauthorized copying or scanning, and to track the origin.

Adobe® LiveCycle® Rights Management ES Integration.

Protect access to documents at every stage. After documents are scanned, specify security policies and select authorized recipients.

Trusted Platform Module. Safeguard vulnerable settings, such as passwords, with a new security chip featuring tamper-resistant hardware.

Data Encryption and Erase Options. Disguise information before it's written to the hard drive, and permanently remove it by overwriting when the job is complete.

Removable Hard Disk Drive. With this option, the Hard Disk Drive can be removed and placed in a secure location when not in use.

Centralized control

Control individual models. Remarkably intuitive, the Remote User Interface gives you centralized control right from your desktop. With this easy-to-use Web-based interface, you can access the information for any individual device. Check supply levels, monitor jobs, and stay completely informed.

A fleet of systems. Highly scalable, the imageWARE Enterprise Management Console offers one central point of control for all systems across your organization. This Web-based utility makes it easy to install and manage multiple Canon and third-party networked devices. Uptime is maximized by your ability to monitor jobs and supply levels—even receive e-mail notifications if toner is low or a tray is out of paper.

Security Feature Overview

Document Security

- Document Scan Lock and Tracking
- Adobe LiveCycle Rights Management ES Integration
- Encrypted Secured Print
- Watermark/Secure Watermark
- Copy Set Numbering
- Encrypted PDF
- Digital Signature PDF
- Fax Forwarding
- Fax Destination Confirmation

Mail Server Security

· SMTP Authentication

• POP Authentication before SMTP



Network Security

- IP/MAC Address Filtering
- SSL Encryption
- Network Application On/Off
- USB Port On/Off
- Destination Restriction
- IPSec
- IEEE 802.1x (Wire/Wireless)

Data Security

- Trusted Platform Module
- HDD Data Erase and Encryption
- Advanced Box Security
- Mail Box Password Protection
- Job Log Conceal
- Removable Hard Disk Drive

Note: Some features may be optional.



Logging/Auditing Security

• imageWARE Secure Audit Manager

Authentication

- Department ID/Control Card Systems
- Device Level Log-in (SSO-H)
- Access Management System (AMS)
- Function Level Log-in via AMS
- Authorized Send
- Smart Card Authentication

ADVANCED PERFORMANCE

Professional quality. Simple connections. Long-term reliability. A true competitive advantage.



Responsive performance

Built for high-volume environments, the imageRUNNER ADVANCE 6075/6065/6055 systems operate at peak efficiency to produce professional-quality documents. Rapidly generate reports, manuals, newsletters, and contracts—all rendered in rich black-and-white tones. With the flexible finishing capabilities these models offer, you'll impressively meet your organization's everyday business needs.

Easy integration

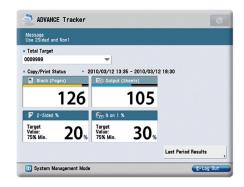
You'll appreciate the seamless integration of these models into your network. Readily save or retrieve files from a networked PC or another imageRUNNER ADVANCE model. If a model is busy, scan or print documents from another on the network. With Remote Fax you can share the fax function of another imageRUNNER ADVANCE system, reducing the cost of maintaining multiple fax devices and lines. Improved connector and link support enhances communication with existing systems and integrates with those you acquire in the future.

Peace of mind

Canon builds in signature reliability. Because Canon offers remote service monitoring, automated dispatching, a synchronized hard drive backup, and on-the-fly replacement of supplies, users can count on virtually nonstop operation. And 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.

A positive bottom line

Cost savings are more crucial than ever. Now with Canon's imageRUNNER ADVANCE Tracker* utility, you have the power to identify, evaluate, and manage all copy/print/scan/fax usage. Allocate costs by department, project, or client. Even encourage double-sided printing right from your desktop. With the ability to monitor multiple networked devices and receive automated e-mail reports, you'll stay firmly in control of the bottom line.



imageRUNNER ADVANCE Tracker screen on control panel

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



Reduction of CO₂ emissions

Through its Life Cycle Assessment (LCA) System, Canon has lowered CO_2 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 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 organizations across the globe can seamlessly share and distribute digital documents. And because you can preview files prior to printing, changes can be made before committing toner to paper to avoid print errors. Administrators can even encourage duplex printing to help reduce waste and save paper throughout the enterprise.

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 pO toner helps reduce overall energy consumption by minimizing heat and power requirements. The Series' duplex image reader captures superb-quality images at impressive speeds while using less energy than ever. Canon's Induction Heating Fusing System helps reduce power use. And when devices are in Sleep Mode, power consumption is 1W 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 24 such substances.

imageRUNNER ADVANCE 6075/6065/6055

Advance your business with a broad range of optional accessories.



Printer Options**

PCL Printer Kit-AJ1
PS Printer Kit-AJ1

Direct Print Kit (for PDF/XPS)-H1

imagePASS-U1

- Intel® Core™ Duo T2500 2.0GHz Processor
- 2GB RAM
- 80GB Hard Disk
- Adobe PS 3/PCL 5e/PCL 6

Usability Options

Upright Control Panel-B1

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

USB Keyboard

- External keyboard
- Connects via USB interface
- Use with Utility Tray-A1



Security Options

Universal Send Security Feature Set-D1 Universal Send Digital User Signature Kit-C1

Encrypted Secure Print-D1

Secure Watermark-B1

Document Scan Lock Kit-A2 Data Erase Kit-C1

HDD Data Encryption and Mirroring Kit-C2 Removable HDD Kit-AD1

IPSec Board-B2

Accessibility Options

Remote Operator's Software Kit-B1 Voice Guidance Kit-F1 Braille Label Kit ADF Access Handle-A1



Note: For additional options and specifications, please refer to the back page.

^{*}Requires Staple Finisher-E1 or Booklet Finisher-E1.

^{**} UFR II standard.





Main Unit

Operation Panel

Standard 8.4" SVGA Full-Color

TFT Screen

10.4" SVGA Full-Color TFT Upright Screen

Optional: Memory

1.5GB RAM Maximum: 2GB RAM

Hard Disk Drive

Standard: 80GB Maximum:

Network Interface Connection

10/100/1000Base-TX Optional: Wireless LAN (IEEE 802.1x)

Other Interface

Standard USB 2.0 (Host)x2

USB 2.0 (Device)

Device Port: [USB 2.0 (Host) Optional x2], Serial Interface, Copy

Control Interface

Copy/Print Speed (Letter)

Up to 75 ppm 6075 Up to 65 ppm 6055 Up to 55 ppm

First-Copy-Out Time (Letter)

3.1 Seconds or less 6065/6055: 3.3 Seconds or less

Paper Sources (20 lb. Bond)

Standard: Dual 1,500-sheet Drawers Dual 550-sheet Cassettes

100-sheet Stack Bypass 7.700 Sheets (with Optional Maximum:

Paper Deck)

Output Paper Capacity (20 lb. Bond)

250 Sheets (with Copy Tray)

4,000 Sheets (with Staple Finisher or Booklet Finisher)

Output Paper Sizes

Drawers:

Cassettes 11" x 17", Legal, Letter, Letter-R.

Executive, Statement-R, Custom Size [5-1/2" x 7-1/8" to 11-3/4" x 19-1/4" (140mm x 182mm to 297mm x 488mm)]

11" x 17", Legal, Letter, Letter-R, Bypass: Executive, Statement-R, Custom

Size [4" x 5-7/8" to 11-3/4" x 19-1/4" (102mm x 149mm to 297mm x 488mm)]

Acceptable Paper Weights

14 lb. Bond to 80 lb. Cover Drawers, Cassettes (52 to 220 g/m²) Bypass

14 lb. Bond to 140 lb. Index (52 to 256 g/m²)

Warm-up Time From Power

38 Seconds or Less On: From Sleep Mode: 30 Seconds or Less

From Energy

Approx. 20 Seconds Saver Mode:

Power Requirements/Plug

120-127V AC, 60Hz, 16A/NEMA 5-20P

Dimensions (H x W x D) 48" x 25-3/8" x 30-3/8" (1220mm x 645mm x 770mm)

Installation Space (W x D)

53-5/8" x 30-3/8" (1362mm x 770mm) (When Booklet Finisher is attached, and Stack Bypass and Auxiliary Tray are extended)

Approximately 522.5 lb. (237kg)*

Toner (Estimated Yield @ 6% Coverage)

56.000 Images

Image Reader Unit

Scan Resolution

Up to 600 x 600 dp

Acceptable Originals Sheet, Book, 3-Dimensional Objects

Tup to 4.4 lb. (2kg)]

Maximum Original Size

Up to 11" x 17'

Document Feeder

Scan Method (Standard)

Single-Pass Duplexing Automatic

Document Feede

Acceptable Originals

Paper Size: 11" x 17", Legal, Letter, Letter-R, Statement, or Statement-R

Scan Speed (BW/Color; Letter)

120/85 ipm (300 dpi)

120/51 ipm (600 dpi)**

200/100 ipm (300 dpi) 120/51 ipm (600 dpi)*

Paper Capacity (20 lb. Bond)

300 Sheets

Simplex:

Print Specifications

Engine Resolution 1200 x 1200 dpi

PDL Support

Standard:

UFR II Ontional:

PCL 5e, PCL 6, Adobe PS 3

Print Driver Supported OS UFR II.

Windows® (Windows 2000/ XP/7/Server 2003/Server

2008/Windows Vista®), Citrix MetaFrame, Macintosh® (OS X 10.3.9 or Later, Including

10.6.1)

PCL 5e/6: Windows (Windows 2000/

XP/7/Server 2003/Server 2008/Windows Vista), Citrix

MetaFrame XDS. Windows Vista

Direct Print Support

TIFF, JPEG, EPS***

PDF, XPS** Optional:

Universal Send Specifications

Sending Method

E-mail, I-Fax, SMB, File Server (FTP, SMB, WebDAV), Mail Box, Super G3 Fax (Optional)

Communication Protocol

FTP (TCP/IP), SMB (TCP/IP),

WebDAV

E-mail/I-Fax: SMTP, POP3, I-Fax (Simple,

Full)

File Format

TIFF, JPEG, PDF, PDF Standard

(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)

Fax Specifications

Maximum Number of Connection Lines

Modem Speed

33.6 Kbps Super G3: 14.4 Kbps G3:

Compression Method

MH, MR, MMR, JBIG

Sending/Recording Size Statement to 11" x 17

Store Specifications

Mail Box (Number Supported)

100 User Inboxes, 1 Memory RX Inbox, 50 Confidential Fax Inboxes

Advanced Box

Available

Disk Space: Approximately 10GB (Standard

HDD), 113GB (250GB HDD)

Communication

SMB[†] or WebDAV Protocol

Windows (Windows 2000/ Supported Client PC: XP/7/Windows Vista)

Memory Media

Standard: USB Memory

Optional: SD, SDHC, CompactFlash,

Memory Stick, Microdrive

Security Specifications

Standard

Department ID Management, Single Sign-On-H. Access Management System (Device and Function Level Log-in), 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, Adobe® LiveCycle® Rights Management ES Integration

Other Optional Accessories

· Utility Tray-A1 Authorized Send^{††} Upright Control Panel-R1

 USB Keyboard Card Reader-C1

• Super G3 3rd/4th Line Serial Interface Kit-K1 Copy Control

Interface Kit-A1 Convenience Stapler-B1

· Barcode Printing Kit-D1

· Web Access Software-H1

• imageRUNNER ADVANCE Essentials

 Universal Send Advanced Feature Super G3 Fax

Board-AF1

 Super G3 2nd Line Fax Board-AF1

Fax Board-AF1 •Remote FAX Kit-A1 • Wireless LAN

Board-B1 •USB Device Port-A1 • Multimedia Reader/

Writer-A1 Additional Memory Type B (512MB)◆ 2.5-inch/80GB

HDD-C1 • 2.5-inch/250GB HDD-D1

* Includes ADF and consumables

** Standard color scan support is up to 300 dpi. Up to 600-dpi scanning requires Additional Memory Type B (512MB).

***EPS and XPS cannot be printed directly from Memory Media or Advanced Box

† Browsing Advanced Box using SMB is not supported when imagePASS-U1 is attached. ++ Check with your Authorized Canon Dealer

for availability. Required for 600-dpi color scanning.

Canon Dealer for details.

equipment or may be prerequisites for other options. Some accessories cannot be installed simultaneously. Check with your Authorized



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0510-6075/6065/6055-45M-LDM







Canon Image Runner 6075



MONTHLY RATE INCLUDES MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES AND

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 70 copies per minute (CPM).
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 75-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format.
- 5. Variable reduction/enlargement cpability with a minimum of three reduction and three enlargement modes
- 6. Minimum of 3 separate cassette tray/drawer paper supplies for letter (8 1/2" by 11"), legal (8 1/2" by 14"), and ledger (11"by 17") stock. These may be adjustable trays that can be set for multiple sizes.
- 7. Minimum paper capacity of 2500 sheets per drawer.
- 8. Automatic Paper Select that allows the copier to detect the size of each original and select the proper sized paper supply.
- 9. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 10. Add on finisher with the capability of collating a minimum of 50 sets and automatically delivering them to an offset tray.
- 11. Automatic stapler that staples a minimum of 50 sheets.
- 12. Includes 2/3 Hole Punch
- 13. Energy Star rated.











6075 6065 6055

- Copy/Print/Send/Store
- (1) Up to 11" x 17"
- Q Up to 1200 x 1200 dpi
- Black-and-White Copy/Print
- Color Scan and Send

Exceptional power

- > Advanced imageCHIP system architecture
- > 80GB HDD standard; up to 250GB HDD
- > 1.5GB RAM standard; 2GB RAM Maximum

Impressive speed

- Up to 75 ppm (6075), 65 ppm (6065), and 55 ppm (6055) (Letter)
- > Up to 200/100 ipm single-pass duplex scanning at 300 dpi (BW/Color)

High-volume paper handling

- > Up to 7,700-sheet maximum paper capacity
- > 14 lb. Bond to 80 lb. Cover (drawers, paper decks)
- > 14 lb. Bond to 140 lb. Index (bypass)
- > Up to 11" x 17" paper size

Flexible in-line finishing options

- Multiposition stapling, booklet-making,2- and 3-hole punching
- > Document insertion (C-fold/Z-fold)

Enhanced collaboration

- > Advanced Box document sharing solution
- > Standard UFR II Print
- > Standard Universal Send
- > Adobe® PostScript® 3™ and Adobe PDF formats
- > Scan/print via USB
- > imagePASS
- > uniFLOW Output Manager

imageRUNNER ADVANCE Essentials

- > imageRUNNER ADVANCE Desktop
- > imageRUNNER ADVANCE Tracker
- > Workflow Composer and Connectors

Strong environmental focus

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

Remarkable productivity. Spectacular efficiency. A bright future for high-volume office environments.

Ahead of its time

With a dramatically new platform, the Canon imageRUNNER® ADVANCE 6075/6065/6055 systems deliver the powerful performance large corporate offices and workgroups demand. Engineered for high-volume traffic, these digital monochrome models rapidly scan, print, copy, fax, and distribute documents with precision and ease.

A profitable advantage

Operate at peak efficiency with these high-speed, large-capacity imageRUNNER ADVANCE systems. Canon's cutting-edge technologies consistently produce exquisite image quality. Advanced management tools and multiple in-line finishing options help you produce professional documents with remarkable ease. And a range of automated features promises maximum uptime to help you meet demanding deadlines.

User-centric from all viewpoints

Users will be delighted by the friendly interface and their ability to access functions with ease. IT administrators will applaud the new centralized device management solutions and vigorous security features. And business owners will value automated workflow options that boost productivity and help reduce costs.

Smooth workflow, dynamite results

More than ever, business requires us to produce higher-quality work in less time. The imageRUNNER ADVANCE 6075/6065/6055 models make this easy with a range of collaboration tools, streamlined one-step operations for complicated tasks, and the power to perform multiple jobs concurrently.

Even greener

Canon's commitment to protecting and sustaining the environment is stronger than ever. With the imageRUNNER ADVANCE Series, Canon has incorporated new green technologies that further conserve energy and resources, reduce CO₂ emissions, and help prevent pollution.

A truly advanced partner

Great partnerships deliver a strong competitive advantage. The imageRUNNER ADVANCE 6075/6065/6055 models offer cutting-edge tools and resources that allow you to do better work more rapidly. This gives you the opportunity to focus on the powerful ideas that will advance your business—now and in the future.





ADVANCED DESIGN

Remarkable speed. Amazing ease. Standout quality. A winning combination.

A beautiful way to work

The imageRUNNER ADVANCE 6075/6065/6055 models are designed to offer a multitude of resources in a space-saving footprint. The warm, natural color palette integrates seamlessly into any office environment, and the smartly designed new TFT control panel is comfortable and easy to use.

Power for exceptional performance

Accomplish multiple tasks concurrently with the exceptional speed your work demands. These imageRUNNER ADVANCE models incorporate Canon's Advanced imageCHIP system architecture, which uses two processors to deliver outstanding multitasking performance.

The image processor board works with the scanner, adjusts image size, and ensures superb image quality and super-fast processing. The information processor board controls the user interface and coordinates device networking and connectivity.



Simpler, more intuitive operation

Completely redesigned, the highly responsive, flexible user interface is all about simplicity and ease. The imageRUNNER ADVANCE 6075/6065/6055 models have a range of features that allow users to accomplish much more in much less time.

Size. The large 8.4" full-color, high-resolution TFT screen boasts wide viewing angles and exceptional clarity. An optional upright 10.4" screen with a movable arm is also available.

Menus. Two menus streamline your workflow. Just a stroke of the Main Menu keys gives you instant access to system functions. The Quick Menu powers productivity by allowing you to combine and access routine tasks at the touch of just one button.

Customization. Organize the onscreen buttons to fit the way you work by determining their number, size, and layout. And you can even select an onscreen background.

Tutorial. For users who have "how to" questions, these Canon imageRUNNER ADVANCE models have a tutorial button right on the screen. Quickly access simple step-by-step instructions.



Walk-up convenience

The imageRUNNER ADVANCE 6075/6065/6055 systems are designed to make your work easier. Now you can scan to, or print from, a USB thumb drive. Even expand connectivity options to include memory media such as an SD card or Compact Flash card.* To enter data more comfortably, an optional keyboard may be attached.



Keyboard

USB Memory Media

Keep running

With the imageRUNNER ADVANCE 6075/6065/6055 models, you're assured the ongoing productivity your business demands. Status notifications keep you ahead of the game, and toner and paper can be replaced on-the-fly. If the correct paper size or stock for a job is unavailable, the system can begin the next job without delay to help maximize uptime.



Toner bottle

Essential solutions

Canon has raised the bar on productivity and cost control. Introducing imageRUNNER ADVANCE Essentials—specially created solutions that seamlessly connect the MFP to the user. Now, right from their PCs, users can perform personal document workflow tasks. Productivity is enhanced by assigning complicated tasks to a single button. Administrators can track and manage use and even influence behavior. And with amazing ease, the imageRUNNER ADVANCE 6075/6065/6055 models can quickly link to your external systems.

A striking impression

Enjoy black-and-white image quality that truly stands out. True 1200×1200 dpi print resolution produces fine lines and crisp text, even at small font sizes. With 256 gradations, halftones are rendered in rich shades from the lightest gray to the deepest black. Canon's new pO toner produces clear, detailed images with a smooth, high-quality finish.

Canon's innovative technologies make it easy to maintain accurate and consistent image quality. The Auto Gradation Adjustment makes sure densities and halftones are set at the ideal levels.



ADVANCED WORKFLOW

Smart solutions. Seamless integration. Stunning productivity. Workflow redefined.

Accelerated performance

High-volume office environments demand the powerful performance and versatility that the imageRUNNER ADVANCE 6075/6065/6055 systems deliver.

Scanner. The 300-sheet capacity, ultra-fast single-pass duplex color scanner rapidly converts paper documents to color or black-and-white digital files.

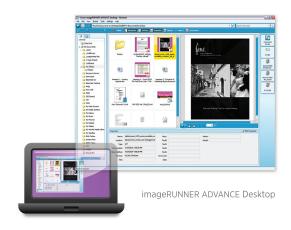
Send. Files move at an outstanding pace across the network with Universal Send and formats such as High Compression PDF/XPS, which significantly reduces color file sizes.

Processing. Large files and complex print jobs are easily and rapidly processed with the latest system architecture.

Finishing. A choice of modular in-line accessories makes professionally finishing documents simple.

Smart productivity

With a wide range of software solutions, Canon gives your business the edge in saving time, lowering costs, and improving quality. The Workflow Composer utility can reduce multistep and frequently performed operations to the touch of one button on the Quick Menu. You can name interface buttons to match your business processes. And with Canon's MEAP* development platform, you're able to take advantage of added applications to extend your capabilities.



Right from your PC

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Adobe® LiveCycle® Rights Management ES Integration.

Protect access to documents at every stage. After documents are scanned, specify security policies and select authorized recipients.

Trusted Platform Module. Safeguard vulnerable settings, such as passwords, with a new security chip featuring tamper-resistant hardware.

Data Encryption and Erase Options. Disguise information before it's written to the hard drive, and permanently remove it by overwriting when the job is complete.

Removable Hard Disk Drive. With this option, the Hard Disk Drive can be removed and placed in a secure location when not in use.

Centralized control

Control individual models. Remarkably intuitive, the Remote User Interface gives you centralized control right from your desktop. With this easy-to-use Web-based interface, you can access the information for any individual device. Check supply levels, monitor jobs, and stay completely informed.

A fleet of systems. Highly scalable, the imageWARE Enterprise Management Console offers one central point of control for all systems across your organization. This Web-based utility makes it easy to install and manage multiple Canon and third-party networked devices. Uptime is maximized by your ability to monitor jobs and supply levels—even receive e-mail notifications if toner is low or a tray is out of paper.

Security Feature Overview

Document Security

- Document Scan Lock and Tracking
- Adobe LiveCycle Rights Management ES Integration
- · Encrypted Secured Print
- · Watermark/Secure Watermark
- Copy Set Numbering
- Encrypted PDF
- · Digital Signature PDF
- Fax Forwarding
- · Fax Destination Confirmation

Mail Server Security

- POP Authentication before SMTP
- · SMTP Authentication

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Network Security

- IP/MAC Address Filtering
- SSL Encryption
- · Network Application On/Off
- USB Port On/Off
- · Destination Restriction
- IEEE 802.1x (Wire/Wireless)

Data Security

- Trusted Platform Module
- · HDD Data Erase and Encryption
- · Advanced Box Security
- · Mail Box Password Protection
- Job Log Conceal
- Removable Hard Disk Drive

Note: Some features may be optional.

Logging/Auditing Security

• imageWARE Secure Audit Manager

Authentication

- Department ID/Control Card Systems
- Device Level Log-in (SSO-H)
- Access Management System (AMS)
- Function Level Log-in via AMS
- · Authorized Send
- Smart Card Authentication

8

ADVANCED PERFORMANCE

Professional quality. Simple connections. Long-term reliability. A true competitive advantage.



Responsive performance

Built for high-volume environments, the imageRUNNER ADVANCE 6075/6065/6055 systems operate at peak efficiency to produce professional-quality documents. Rapidly generate reports, manuals, newsletters, and contracts—all rendered in rich black-and-white tones. With the flexible finishing capabilities these models offer, you'll impressively meet your organization's everyday business needs.

Easy integration

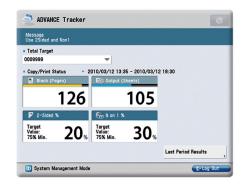
You'll appreciate the seamless integration of these models into your network. Readily save or retrieve files from a networked PC or another imageRUNNER ADVANCE model. If a model is busy, scan or print documents from another on the network. With Remote Fax you can share the fax function of another imageRUNNER ADVANCE system, reducing the cost of maintaining multiple fax devices and lines. Improved connector and link support enhances communication with existing systems and integrates with those you acquire in the future.

Peace of mind

Canon builds in signature reliability. Because Canon offers remote service monitoring, automated dispatching, a synchronized hard drive backup, and on-the-fly replacement of supplies, users can count on virtually nonstop operation. And 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.

A positive bottom line

Cost savings are more crucial than ever. Now with Canon's imageRUNNER ADVANCE Tracker* utility, you have the power to identify, evaluate, and manage all copy/print/scan/fax usage. Allocate costs by department, project, or client. Even encourage double-sided printing right from your desktop. With the ability to monitor multiple networked devices and receive automated e-mail reports, you'll stay firmly in control of the bottom line.



imageRUNNER ADVANCE Tracker screen on control panel

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



Reduction of CO₂ emissions

Through its Life Cycle Assessment (LCA) System, Canon has lowered CO_2 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 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 organizations across the globe can seamlessly share and distribute digital documents. And because you can preview files prior to printing, changes can be made before committing toner to paper to avoid print errors. Administrators can even encourage duplex printing to help reduce waste and save paper throughout the enterprise.

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 pO toner helps reduce overall energy consumption by minimizing heat and power requirements. The Series' duplex image reader captures superb-quality images at impressive speeds while using less energy than ever. Canon's Induction Heating Fusing System helps reduce power use. And when devices are in Sleep Mode, power consumption is 1W 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 24 such substances.

imageRUNNER ADVANCE 6075/6065/6055

Advance your business with a broad range of optional accessories.



Printer Options**

PCL Printer Kit-AJ1
PS Printer Kit-AJ1

Direct Print Kit (for PDF/XPS)-H1

imagePASS-U1

- Intel® Core™ Duo T2500 2.0GHz Processor
- 2GB RAM
- 80GB Hard Disk
- Adobe PS 3/PCL 5e/PCL 6

Usability Options

Upright Control Panel-B1

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

USB Keyboard

- External keyboard
- Connects via USB interface
- Use with Utility Tray-A1



Security Options

Universal Send Security Feature Set-D1
Universal Send Digital User
Signature Kit-C1

Encrypted Secure Print-D1

Secure Watermark-B1

Document Scan Lock Kit-A2 Data Erase Kit-C1

HDD Data Encryption and Mirroring Kit-C2 Removable HDD Kit-AD1

IPSec Board-B2

Accessibility Options

Remote Operator's Software Kit-B1 Voice Guidance Kit-F1 Braille Label Kit ADF Access Handle-A1



Note: For additional options and specifications, please refer to the back page.

^{*}Requires Staple Finisher-E1 or Booklet Finisher-E1.

^{**} UFR II standard.





Main Unit

Operation Panel

Standard 8.4" SVGA Full-Color

TFT Screen

10.4" SVGA Full-Color TFT Upright Screen

Optional: Memory

1.5GB RAM Maximum: 2GB RAM

Hard Disk Drive

Standard: 80GB Maximum:

Network Interface Connection

10/100/1000Base-TX Optional: Wireless LAN (IEEE 802.1x)

Other Interface

Standard USB 2.0 (Host)x2

USB 2.0 (Device)

Device Port: [USB 2.0 (Host) Optional x2], Serial Interface, Copy

Control Interface

Copy/Print Speed (Letter)

Up to 75 ppm 6075 Up to 65 ppm 6055 Up to 55 ppm

First-Copy-Out Time (Letter)

3.1 Seconds or less 6065/6055: 3.3 Seconds or less

Paper Sources (20 lb. Bond)

Standard: Dual 1,500-sheet Drawers Dual 550-sheet Cassettes

100-sheet Stack Bypass 7.700 Sheets (with Optional

Maximum: Paper Deck)

Output Paper Capacity (20 lb. Bond)

250 Sheets (with Copy Tray)

4,000 Sheets (with Staple Finisher or Booklet Finisher)

Output Paper Sizes

Drawers:

Cassettes 11" x 17", Legal, Letter, Letter-R.

Executive, Statement-R, Custom Size [5-1/2" x 7-1/8" to 11-3/4" x 19-1/4" (140mm x 182mm to 297mm x 488mm)]

11" x 17", Legal, Letter, Letter-R, Bypass: Executive, Statement-R, Custom

Size [4" x 5-7/8" to 11-3/4" x 19-1/4" (102mm x 149mm to 297mm x 488mm)]

Acceptable Paper Weights

14 lb. Bond to 80 lb. Cover Drawers, Cassettes (52 to 220 g/m²)

14 lb. Bond to 140 lb. Index Bypass (52 to 256 g/m²)

Warm-up Time

From Power 38 Seconds or Less On: From Sleep

Mode: 30 Seconds or Less From Energy

Approx. 20 Seconds Saver Mode:

Power Requirements/Plug

120-127V AC, 60Hz, 16A/NEMA 5-20P

Dimensions (H x W x D) 48" x 25-3/8" x 30-3/8" (1220mm x 645mm x 770mm)

Installation Space (W x D)

53-5/8" x 30-3/8" (1362mm x 770mm) (When Booklet Finisher is attached, and Stack Bypass and Auxiliary Tray are extended)

Approximately 522.5 lb. (237kg)*

Toner (Estimated Yield @ 6% Coverage)

56.000 Images

Image Reader Unit

Scan Resolution

Up to 600 x 600 dp

Acceptable Originals Sheet, Book, 3-Dimensional Objects

Tup to 4.4 lb. (2kg)]

Maximum Original Size

Up to 11" x 17'

Document Feeder

Scan Method (Standard)

Single-Pass Duplexing Automatic Document Feede

Acceptable Originals

Paper Size: 11" x 17", Legal, Letter, Letter-R, Statement, or Statement-R

Scan Speed (BW/Color; Letter)

120/85 ipm (300 dpi)

120/51 ipm (600 dpi)**

200/100 ipm (300 dpi) 120/51 ipm (600 dpi)*

Paper Capacity (20 lb. Bond)

300 Sheets

Simplex:

Print Specifications

Engine Resolution

1200 x 1200 dpi

PDL Support

UFR II Standard:

PCL 5e, PCL 6, Adobe PS 3 Ontional:

Print Driver Supported OS

UFR II. Windows® (Windows 2000/ XP/7/Server 2003/Server

2008/Windows Vista®), Citrix MetaFrame, Macintosh® (OS X 10.3.9 or Later, Including

10.6.1)

PCL 5e/6: Windows (Windows 2000/

XP/7/Server 2003/Server 2008/Windows Vista), Citrix

MetaFrame

XDS. Windows Vista

Direct Print Support

TIFF, JPEG, EPS***

PDF, XPS** Optional:

Universal Send Specifications

Sending Method

E-mail, I-Fax, SMB, File Server (FTP, SMB, WebDAV), Mail Box, Super G3 Fax (Optional)

Communication Protocol

FTP (TCP/IP), SMB (TCP/IP),

WebDAV

E-mail/I-Fax: SMTP, POP3, I-Fax (Simple,

Full)

File Format

TIFF, JPEG, PDF, PDF Standard

(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)

Fax Specifications

Maximum Number of Connection Lines

Modem Speed

33.6 Kbps Super G3: 14.4 Kbps G3:

Compression Method

MH, MR, MMR, JBIG

Sending/Recording Size Statement to 11" x 17

Store Specifications

Mail Box (Number Supported)

100 User Inboxes, 1 Memory RX Inbox, 50 Confidential Fax Inboxes

Advanced Box

Available Disk Space:

Approximately 10GB (Standard

HDD), 113GB (250GB HDD)

Communication

SMB[†] or WebDAV Protocol

Windows (Windows 2000/ Supported Client PC: XP/7/Windows Vista)

Memory Media

Standard: USB Memory

Optional: SD, SDHC, CompactFlash,

Memory Stick, Microdrive

Security Specifications

Standard

Department ID Management, Single Sign-On-H. Access Management System (Device and Function Level Log-in), 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, Adobe® LiveCycle® Rights Management ES Integration

Other Optional Accessories

· Utility Tray-A1 Authorized Send^{††} Upright Control Super G3 Fax Panel-R1 Board-AF1

 Super G3 2nd Line Fax USB Keyboard

Board-AF1 Card Reader-C1 • Super G3 3rd/4th Line Serial Interface Kit-K1 Fax Board-AF1

 Copy Control •Remote FAX Kit-A1 Interface Kit-A1 • Wireless LAN Convenience

Board-B1 Stapler-B1 •USB Device Port-A1 · Barcode Printing • Multimedia Reader/ Kit-D1 Writer-A1

· Web Access Software-H1 Additional Memory Type B (512MB)◆ • imageRUNNER

ADVANCE Essentials 2.5-inch/80GB HDD-C1 Universal Send Advanced Feature • 2.5-inch/250GB HDD-D1

* Includes ADF and consumables

** Standard color scan support is up to 300 dpi. Up to 600-dpi scanning requires Additional

Memory Type B (512MB). ***EPS and XPS cannot be printed directly from Memory Media or Advanced Box

† Browsing Advanced Box using SMB is not supported when imagePASS-U1 is attached. ++ Check with your Authorized Canon Dealer

for availability. Required for 600-dpi color scanning.

Canon Dealer for details.

equipment or may be prerequisites for other options. Some accessories cannot be installed simultaneously. Check with your Authorized



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Canon Image Runner 8095



MONTHLY RATE INCLUDES MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 90 copies per minute (CPM).
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 75-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format.
- 5. Variable reduction/enlargement cpability with a minimum of three reduction and three enlargement modes
- 6. Minimum of 3 separate cassette tray/drawer paper supplies for letter (8 1/2" by 11"), legal (8 1/2" by 14"), and ledger (11"by 17") stock. These may be adjustable trays that can be set for multiple sizes.
- 7. Minimum paper capacity of 2500 sheets per drawer.
- 8. Automatic Paper Select that allows the copier to detect the size of each original and select the proper sized paper supply.
- 9. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 10. Add on finisher with the capability of collating a minimum of 50 sets and automatically delivering them to an offset tray.
- 11. Automatic stapler that staples a minimum of 50 sheets.
- 12. Includes 2/3 Hole Punch
- 13. Energy Star rated.











8105 8095 8085

- Copy/Print/Send/Store
- (a) Up to 13" x 19-1/4"
- Up to 1200 x 1200 dpi
- Black-and-White Copy/Print
- Color Scan and Send

Exceptional power

- > Advanced imageCHIP system architecture
- > 80GB HDD standard; up to 250GB HDD
- > 1.5GB RAM standard; 2GB RAM maximum

Impressive speed

- > Up to 105 ppm (8105), 95 ppm (8095), and 85 ppm (8085) (Letter)
- > Up to 200/100 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
- > Production Booklet Finisher option for advanced productivity
- > Z-fold, C-fold, Accordion Z-fold, Half-fold, Double Parallel Fold
- > Post-process document insertion

High-volume paper handling

- > Up to 7,700-sheet maximum paper capacity
- > 14 lb. Bond to 80 lb. Cover [drawers, paper deck (Letter)] 14 lb. Bond to 140 lb. Index [bypass, paper deck (up to 13" x 19")]
- > Up to 13" x 19-1/4" paper size

Workflow solutions

- > imageRUNNER ADVANCE Essentials
- > Advanced Box document sharing solution
- > Standard UFR II Print
- > Standard Universal Send
- > Adobe® PostScript® 3™ and Adobe PDF formats
- > Scan/print via USB
- > imagePASS/MicroPress*
- > uniFLOW v5.0

Strong environmental focus

- > ENERGY STAR® qualified
- > 120V/20A for low energy consumption
- > Reduction of CO₂ emissions in manufacturing process
- > Exceeds EU RoHS Directive standards

* Check for availability.

imageRUNNER ADVANCE 8105/8095/8085

Robust productivity. Easy operation. Amazing versatility. A really smart growth strategy.

Positioned for success

Designed for today's competitive business environment, the imageRUNNER ADVANCE 8105/8095/8085 systems can increase your revenue and improve your profitability. With blazing speed and outstanding performance, these digital monochrome models will unleash the powerful productivity you require. And keeping the future in mind, Canon offers an impressive range of modular features to meet your growing needs.

A revolutionary approach

These multifunction systems will transform the way you work. With a dramatically new platform, the Canon imageRUNNER ADVANCE 8105/8095/8085 models deliver the robust functionality and ease of use that are vital to high-volume offices, in-plant and central reprographic facilities, and print-for-pay operations.

World-class efficiency

Now you can comfortably meet tight deadlines and demanding quantities without pressure. Exceptional processing speeds keep your work moving at a rapid pace. Automated features minimize downtime and maximize productivity. And with Canon's recognized reliability, you can count on virtually nonstop operation.



Striking results

Meet today's demanding business needs with exceptional quality time after time. Thanks to Canon's new technologies, you'll produce reports, booklets, newsletters, and contracts, all with clear text, sharp images, and smooth halftones on a range of media. And with an extensive array of in-line finishing options, you'll deliver professional results that are sure to impress.

Workflow simplified

From start to finish, the imageRUNNER ADVANCE 8105/8095/8085 systems streamline every part of your production process. Powerful tools and centralized control let operators smoothly monitor jobs from prepress to finishing. And complicated or repeated tasks can be performed with the touch of a single button.

Less is considerably more

Now with a reduced footprint and the convenience of 120V power requirement, these high-volume, high-productivity black-and-white models are ideal for large businesses, sizable workgroups within an enterprise, or print service providers with space constraints. The Canon imageRUNNER ADVANCE 8105/8095/8085 systems deliver the next-generation technologies, integrated solutions, and advanced capabilities that will make your growth strategy a profitable reality.



Stunning speed. Remarkable ease. True reliability. The keys to success.

Powered for performance

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

Black-and-white documents are output at amazing speeds of up to 105 ppm (8105), 95 ppm (8095), and 85 ppm (8085) (Letter). And the single-pass duplex color scanner converts paper documents into black-and-white or color digital files at up to 200/100 ipm at 300 dpi.

Simple, intuitive operation

The interface is 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 8105/8095/8085 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.



Keeps running

Slowdowns and interruptions cost time and money. That's why Canon designed the imageRUNNER ADVANCE 8105/8095/8085 systems with durable parts and a range of automated features that minimize downtime and maximize productivity.

The Amorphous Silicon Drum is engineered for high-volume demands and increased longevity with an exceptionally high yield of up to six million impressions. And with 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 7,700 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.



High-yield Amorphous Silicon Drum



7,700-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.

ADVANCED IMAGE QUALITY

Amazing detail. Rich tones. Consistent quality. A striking impression in black and white.

Intelligent innovation

Canon's noted expertise in digital 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 features that make the Canon imageRUNNER ADVANCE 8105/8095/8085 systems stand out.

Exceptional image quality

Canon's next-generation imaging systems deliver stunning black-and-white image quality with astonishing speed. True 1200 x 1200 dpi print resolution produces fine lines and crisp text, even at small font sizes.

With 256 tonal gradations, halftones are rendered in rich shades, from the lightest gray to the deepest black. To ensure optimum quality throughout the run, Auto Gradation Adjustment sets densities at their ideal levels, while Canon's unique twin-sleeve technology evenly distributes toner across the page. Even more remarkable, these technologies achieve spectacular results without sacrificing productivity.



pO Toner

Canon's new pO (precise Output) toner faithfully reproduces detailed images and text. Across the page, solids print with an impressive evenness. Halftones and patterns retain their details, displaying smooth gradations. With our twin-sleeve technology, toner is evenly distributed across the page and throughout the print run. And in line with Canon's environmental focus, this toner helps reduce energy consumption through its ability to fuse at low temperatures.



pO toner bottle

Precise registration

Accurate registration is achieved with impressive precision in the imageRUNNER ADVANCE 8105/8095/8085 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 within one millimeter to help prevent images from being misaligned and to ensure a professional result.

Quality, productivity, versatility. Everything you need to advance your business.

Stay ahead of the competition with the power and functionality of these imageRUNNER ADVANCE systems.

Booklet Finisher-F1 PRO Internal Puncher Unit • 2-tray, 5,000-sheet capacity • 2- and 3-hole punch • 100-sheet, multiposition stapling **External Booklet** • Up to 140lb. Index, plain, heavy, Trimmer coated,* and tabs • Face trim up to 100 • 25-sheet saddle-stitching up to pages (25 sheets) 13" x 19-1/4" and custom sizes V-fold up to 5 sheets without staple 66

Document Insertion Unit

- Insert preprinted sheets
- Up to 140 lb. Index, plain, heavy, coated, and tabs
- Up to 13" x 19-1/4"
- Two trays

Paper Folding Unit

· Z-fold, C-fold, Half-fold,

and Accordion Z-fold,

Double Parallel Fold

• 400-sheet total capacity

Finishing Options Staple 2- and 3-hole Finishing Punching Z-fold C-fold Accordion Z-fold Double Parallel Fold

Stapler Finisher



- 3-tray, 4,250-sheet capacity
- 100-sheet, multiposition stapling
- Up to 140 lb. Index, plain, heavy, coated,* and tabs

Booklet Finisher

- 3-tray, 4,250-sheet capacity
- 100-sheet, multiposition stapling
- Up to 140 lb. Index, 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 up to 80 pages (20 sheets)

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 200/100 ipm (BW/Color) at 300 dpi
- 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



Standard Paper Capacity

4,200-sheet total standard paper capacity:

- 2 x 1,500-sheet paper drawers (Letter)
- 2 x 550-sheet paper cassettes (up to 13" x 19-1/4")
- 1 x 100-sheet multipurpose tray (up to 13" x 19-1/4")

Print Versatility

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

More options. More connectivity. More ways to gain revenue and profitability.

Lots of choices

With advanced paper handling and multiple finishing capabilities, the imageRUNNER ADVANCE 8105/8095/8085 systems handle a wide range of jobs efficiently and cost-effectively. Easily satisfy the needs of your high-volume operation with professionally produced reports, booklets, newsletters, manuals, and contracts.

The right paper for the job. Enjoy high-quality output on a range of stocks in weights from 14 lb. Bond to 140 lb. Index. Handle sheet sizes from $4" \times 5-7/8"$ to $13" \times 19-1/4"$

A professional finish. Choose from an expanded 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, and saddle-stitching and face-trimming of up to 25-sheet/100-page booklets. You can even add color to your document set with the ability to insert preprinted media.



Create professionally produced reports, manuals, and newsletters. Insert a color cover and select saddle-stitch binding.

Expanded connectivity

Scan in color. A single-pass duplex color scanner converts paper documents into high-quality color or black-and-white digital files. Impressively cost-effective, these systems offer the versatility of color scanning combined with high-volume, black-and-white printing.

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, color file sizes can be reduced with High Compression PDF/XPS.

Streamlined job management. Designed to manage workflow with maximum efficiency, the imageRUNNER ADVANCE 8105/8095/8085 systems boost productivity. With a complete set of advanced job management features, tools, and utilities, jobs will move through your office or facility with impressive speed and accuracy.

Customized solutions. Each business has 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 streamline your operation. From the preparation of print jobs for in-line binding to the centralized management of your document workflow, the Canon imageRUNNER ADVANCE 8105/8095/8085 systems are designed to take advantage of cutting-edge technology workflow solutions that enhance efficiency and simplify your production processes.

ADVANCED WORKFLOW

Manage costs. Monitor production. Streamline workflow. A great bottom-line story.

The best options

It takes the right combination of management tools and prepress applications to meet the needs of your high-volume operation. The imageRUNNER ADVANCE 8105/8095/8085 systems are versatile and can be configured to meet your unique workflow needs and business goals.

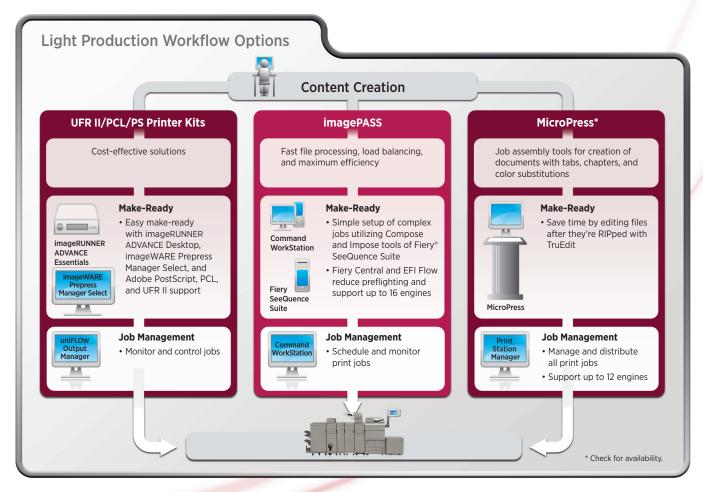
Control from start to finish

These systems make it simple to reduce print costs. uniFLOW v5.0 software focuses on document print workflow, from accounting and secure printing to job ticketing and print room management. Effective controls let you monitor and assign costs to users and analyze central print queues for optimal job placement. And uniFLOW detects "out of toner" and paper jam issues and lets you smoothly redirect jobs to other printers.

Document publishing made easy

Designed for high-volume environments, Canon's imageWARE Prepress Manager Select utility offers extensive document creation and powerful production capabilities. With "drag-and-drop" simplicity, you can merge, edit, or reassemble content from several sources into a single, cohesive document. And operators will appreciate the ability to view documents before they're printed.

A variety of tools easily help you prepare complex jobs for in-line finishing. The highly intuitive interface offers advanced functionality, including imposition options and creep correction.



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



Reduction of CO₂

Through its Life Cycle Assessment (LCA) System, Canon has lowered $\mathrm{CO_2}$ 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 you 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 8105/8095/8085 systems are designed for high energy efficiency and stellar performance. To keep energy consumption low, these models employ 120V power. The combination of Canon's fusing technologies and new pO toner helps save energy by minimizing heat and power requirements. The Series' new duplex image reader captures superb-quality images at impressive speeds while using less electricity than ever. Canon's 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 1W 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 23 such substances.

Product Specifications

Main Unit

Operation Panel

10.4" SVGA Full-Color TFT Upright Screen

Memory Standard Maximum:

Maximum:

1.5GB RAM

250GB

Hard Disk Drive

Standard 80GB

Network Interface Connection

10/100/1000Base-TX Standard: Wireless LAN (IEEE 802.1x) Optional:

Other Interface

Standard USB 2.0 (Host)x2 USB 2.0 (Device)

Device Port [USB 2.0 (Host)x2], Optional:

Serial Interface, Copy Control Interface

Copy/Print Speed (Letter)

Up to 105 ppm Up to 95 ppm Up to 85 ppm

First-Copy-Out Time (Letter) 2.7 Seconds or Less

Paper Sources (20 lb. Bond)

Standard: Dual 1.500-sheet Drawers

Dual 550-sheet Cassettes 100-sheet Stack Bypass

Maximum: 7.700 Sheets (with Optional Paper Deck)

Output Paper Capacity (20 lb. Bond)

4.250 Sheets (with Staple or Booklet Finisher)

Output Paper Sizes Drawers: Letter

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" (140mm x 182mm to 330mm x 488mm)]

13" x 19", 12" x 18" Bypass: 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 330mm x 488mm)] Acceptable Paper Weight

14 lb. Bond to 80 lb. Cover Drawers/ (52 to 220 g/m²)

14 lb. Bond to 140 lb. Index Bypass: (52 to 256 g/m²)

Special Media Support Cassettes

Transparency, Tracing, Labels Bypass:

Warm-up Time (From Power On)

Power Requirements/Plug

120-127V AC, 60Hz, 16A/NEMA 5-20P

Dimensions (H x W x D) 49-1/4" x 53-3/8" x 30-3/8" * (1252mm x 1481mm x 770mm)*

Installation Space (W x D)

93-3/4"** x 30-3/8" (2382mm x 770mm) (When Booklet Finisher is attached and Stack Bypass and Auxiliary Tray are extended)

Weight

Approx. 534 lb. (242kg)***

Toner (Estimated Toner Yield @ 6% Coverage) 70.000 Images

Image Reader Unit

Scan Resolution

Up to 600 x 600 dpi

Acceptable Originals (Glass)

Sheet, Book, 3-Dimensional Objects (up to 4.4 lb.)

Maximum Original Size

Document Feeder

Scan Method (Standard)

Single-Pass Duplexing Automatic Document Feeder

Acceptable Originals

11" x 17", Legal, Letter, Letter-R, Statement, Statement-R

Scan Speed (BW/Color; Letter)

120/85 ipm (300 dpi) Simplex: 120/51 ipm (600 dpi)

Duplex: 200/100 ipm (300 dpi) 120/51 ipm (600 dpi)[†]

Paper Capacity (20 lb. Bond)

Print Specifications

Engine Resolution

PDL Support

LIFR II Standard:

PCL 5e, PCL 6, Adobe PS 3 Ontional

Print Driver Supported OS

Windows® (Windows 2000/ Adobe PS 3: XP/7/Server 2003/Server 2008/Windows Vista®), Citrix MetaFrame, Macintosh

(OS X 10.3.9 or Later Including

Windows (Windows 2000/ PCL 5e/6 XP/7/Server 2003/Serve

2008/Windows Vista), Citrix

Windows Vista, Windows XPS.

Server 2008

Direct Print Support

TIFF, JPEG, EPS^{††} Standard:

PDF XPS†† Ontional³

Universal Send Specifications

E-Mail, I-Fax, SMB, File Server (FTP, SMB, WebDAV), Mail Box

Communication Protocol

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)

Store Specifications

Mail Box (Number Supported)

100 User Inboxes, One Memory RX Inbox, 50 Confidential Fax Inboxes

Advanced Box

Available Disk

Approximately 10GB Space:

(Standard HDD), 113GB (250GB HDD)

Communication Protocol:

SMB[®] or WebDAV

Windows (Windows 2000/ Supported Client PC XP/7/Windows Vista)

Memory Media

USB Memory Standard: Optional

SD, SDHC, CompactFlash, Memory Stick, Microdrive

Security Specifications

Standard

Department ID Management, Single Sign On-H, Access Management System (Device and Function Level Log-in), 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, Adobe® LiveCycle® Rights Management ES Integration

Removable HDD, HDD Erase, HDD Encryption/ Mirroring, Encrypted Secure Print, Encrypted PDF, Document Scan Lock, IPSec, Secure

Optional Accessories

Paper Supply Options

Paper Deck Unit-C1

3.500 Sheets Paper [20 lb. Bond (80 g/m²)] Capacity 14 lb. Bond to 80 lb. Cover Acceptable (52 to 220 g/m²) Paper Weight:

Thin, Plain, Heavy, Color,

Recycled, Pre-Punched

Acceptable Paper Type: Acceptable

Paper Size: Letter

Dimensions 22-1/2" x 12-3/4" x 23" (570mm x 323mm x 583mm) $(H \times W \times D)$

POD Deck Lite-A1

3,500 Sheets Paper Capacity: [20 lb. Bond (80 g/m²)] Acceptable 14 lb. Bond to 140 lb. Index

Paper Weight: (52 to 256 g/m²) Acceptable Thin, Plain, Heavy, Color, Paper Type: Recycled, Pre-punched, Transparency, Labels,

13" x 19". 12" x 18". 11" x 17". Acceptable Legal, Letter, Letter-R Paper Size:

Bond, Letterhead

Dimensions 22-1/2" x 23-5/8" x 24-1/2 (H x W x D): (570mm x 601mm x 621mm)

Output Options

Booklet Finisher-F1 PRO

Number of Trays: Capacity:

Tray Output

5,000 Sheets (Letter, Statement-R, Executive) Tray A: 3,000 Sheets (Letter, Letter-R. Statement-R. Executive) 1,500 Sheets (11" x 17", Legal) Tray B: 2,000 Sheets (Letter,

Letter-R, Executive) 1,000 Sheets (13" x 19", 12-5/8" x 17-11/16", 12" x 18", 11" x 17", Legal)

14 lb. Bond to 140 lb. Index Acceptable Paper Weight: $(52g/m^2 \text{ to } 256g/m^2)$

Acceptable Thin, Plain, Heavy, Color, Recycled, Pre-Punched, Transparency, Tracing, Labels, Paper Type: Tab, Bond, Letterhead,

Coated†††

Stapling: Executive, Letter-R, Acceptable Letter, Legal, 11" x 17" Paper Size:

Sheet Stacking: Up to 13" x 19.2" Saddle Finisher: Letter-R, Legal, 11" x 17", 12" x 18", 12-5/8" x 17-11/16", 13" x 19" Custom Size [8-1/4" x 11" to 13" x 19-1/4" (210mm x 279.3mm to 330.2mm x 487.7mm)]

Corner/Double Stapling Staple Positions: (All Sizes)

100 Sheets [20 lb. Bond Maximum (80g/m²)] (Letter, Executive) Stapling Capacity: 50 Sheets [20 lb. Bond (80g/

Maximum Saddle-Stitch Capacity:

25 Sheets [20 lb. Bond (80g/m²)]

Paper Tray A: 1,000 Sheets/100 Sets Capacity of Staple Mode: (11" x 17", Legal, Letter. Letter-R. Executive)

Tray B: 2,000 Sheets/100 Sets (Letter, Letter-R, Executive)

m2)] (11" x 17", Legal, Letter-R)

Type of Staple: Staple-N1 (5,000 x 3) Corner/ Doubling Staple Staple-P1 (5,000 x 2) Saddle-

Stitch Staple 46-1/2" x 31-1/2" x 31-1/4"^Δ Dimensions (H x W x D): (1180mm x 800mm x 792mm)[∆]

Puncher Unit-BB1 ΔΔ

14 lb. Bond to 73 lb. Cover Acceptable Paper Weight: (52g/m² to 200g/m²)

2-Hole: Legal, Letter-R 3-Hole: 11" x 17", Letter, Executive

Up to 105 ppm (Depends on speed of Marking Engine) Punch Speed:

Booklet Trimmer-D1 ΔΔ

Margin Trimming Fore-Edge Trim

Trim Amount: 0.08" to 0.78" (2mm to 20mm)

Trim Thickness: 100 Sheets

Waste Tray

Capacity: (With 0.78" Trim, 20 lb. Bond) 14 lb. Bond to 140 lb. Index Acceptable Paper Weight: (52g/m² to 256g/m²)

Output Tray Capacity:

30 Booklets

Dimensions 41" x 62" x 30-3/8" $(H \times W \times D)$: (1040mm x 1575mm x 770mm)

Staple Finisher-D1/Booklet Finisher-D1 Number

of Trays 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, Statement-R, Executive), 125 Sheets (13" x 19", 12" x 18", 11" x 17", Legal, Letter-R) 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)

14 lb. Bond to 140 lb. Index Acceptable Paper Weight: (52 to 256 g/m²)

(Specifications are continued on back page.)



8105/8095/8085

Product Specifications

Optional Accessories

(continued)

Acceptable Thin, Plain, Heavy, Color Recycled, Pre-Punched, Paper Type: Transparency, Tracing, Labels, Tab, Bond, Letterhead,

13" x 19", 12" x 18", 11" x 17", Legal, Letter, Letter-R, Acceptable Paper Size: Executive, Statement-R, Custom Size [4" x 5-7/8" to 13" x 19-1/4" (100mm x 148mm to 330mm x 488mm)]

Staple Positions:

Corner/Double Stapling: 11" x 17", Legal, Letter, Letter-R, Executive

Saddle-Stitch:[™] 13" x 19", 12" x 18", 11" x 17", Legal, Letter-R, Custom Size [8-1/4" x 11" to 13" x 19-1/4" (210mm x 279.3mm to 330mm x 488mm)]

Max. Stapling Capacity

100 Sheets [20 lb. Bond (80 g/m²)] (Letter, Executive) 50 Sheets [20 lb. Bond (80 g/m²)] (11" x 17", Legal,

Max. Saddle-Stitch

20 Sheets [20 lb. Bond (80 g/m²) including one cover page up to 140 lb. Index (256 g/m²)] Capacity:

Dimensions (H x W x D):

Booklet Finisher: 41" x 30-1/4" (35-1/4"*) x 30-1/8" [1040mm x 767mm (896mm*) x 765mm]

Staple Finisher: 41" x 25-3/4" (30-3/4"*) x 30-1/8" [1040mm x 654mm (782mm⁴) x 765mm]

Puncher Unit-BF1

Acceptable Punch Paper Weight:

14 lb. Bond to 140 lb. Index (52 to 256 g/m²)

Thin, Plain, Heavy, Color, Acceptable Punch Paper Recycled, Tab, Bond, Letterhead, Coated+++

Acceptable Punch Paper

11" x 17", Legal, Letter, Letter-R 2-hole (Legal, Letter-R) 3-hole (11" x 17", Letter) Punch Type:

Face Trim

Inner Booklet Trimmer-A1**

Trimming Method:

Trim Thickness: 40 Sheets (2mm to 20mm Trimming Width)

Waste Tray 1500 Sheets of Trimmed Strip Capacity:

[Width 0.78" (20mm), Letter, 20 lb. Bond (80 g/m²)] 16 lb Bond to 140 lb Index

Acceptable Paper Weight: (60 to 256 g/m²) Acceptable

Thin, Plain, Heavy, Recycled, Paper Type: Color, Coated†††

Output Trav

30 Booklets

Professional Puncher-C1 (with Integration Unit)

Letter (3-hole, 5-hole, Velo Acceptable Punch Paper Weight:

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/m²)

Letter (ProClick 32-hole): 20 lb. Bond to 65 lb. Cover (75 to 176 g/m²)

Acceptable Punch Paper Type:

Plain, Heavy, Color, Recycled, Tab, Coated†††

Acceptable Punch Paper Size:

Letter

Punch Pattern Die Sets (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" (1040mm x 305mm x 792mm)

Integration Unit 41" x 9-7/8" x 31-1/4" (1040mm x 250mm x 792mm)

Document Insertion Unit-K1

Number of Trays:

Acceptable 14 lb. Bond to 140 lb. Index Paper Weight: (52 to 256 g/m²)

Acceptable Paper Type:

Thin, Plain, Heavy, Color, Recycled, Pre-punched, Tab, Bond, Letterhead, Coated†††

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 330mm x 488mm)]

55-3/8" x 29-3/8" x 31-1/4" Dimensions $(H \times W \times D)$: (1407mm x 746mm x 793mm)

Paper Folding Unit-H1

Z-Fold, Accordion Z-Fold, Folding Type:

C-Fold, Half-Fold, Double Parallel Fold

Acceptable 14 lb. Bond to 28 lb. Bond Paper Weight: (52 to 105 g/m²) Thin, Plain, Color, Recycled, Bond, Coated^{†††} Acceptable

Paper Type: Acceptable Paper Size:

Accordion Z-Fold, C-Fold, Half-Fold: Letter-R, 11" x 17",

Legal, Letter-R Z-fold: 11" x 17", Legal, Letter,

Double Parallel Fold: Legal, Letter-R

46-7/8" x 13-1/4" x 31-1/4" Dimensions (H x W x D): (1190mm x 336mm x 793mm)

Additional Print Controller Options

imagePASS-U1

Туре: External

Intel® Core™ Duo T2500 2.0GHz Processor: System: System 8 Release 2 Memory: 2GB (Standard/Maximum) Hard Disk:

Interface

10/100/1000Base-T (RJ-45) Connections: Adobe PS 3/PCL 5e/PCL 6 PDL Support:

Print Driver Supported OS:

Adobe PS 3: Windows (Windows 2000/XP/7/Server 2003/Server 2008/Windows Vista), Macintosh (OS X 10.3.9 or later)

PCL 5e/6: Windows (2000/ XP/7/Server 2003/Windows Vista)

Other Optional Accessories

- Utility Tray-A1
- USB Keyboard
- Card Reader-C1
- Copy Card Reader Attachment Kit-A1
- Braille Label Kit-F1
- ADF Access Handle-A1
- · Copy Control Interface Kit-A1
- · Convenience Stapler-B1
- PCL Printer Kit-AH1
- PS Printer Kit-AH1
- Direct Print Kit (for PDF/XPS)-H1
- Encrypted Secure Print-D1
- Barcode Printing Kit-D1
- Web Access Software-H1◊◊
- imageRUNNER ADVANCE Essentials Universal Send Advanced Feature Set-E1
- Universal Send Security Feature Set-D1
- Universal Send Digital User Signature Kit-C1
- Authorized Send◊◊◊
- Secure Watermark-B1
- Wireless LAN Board-B1•
- USB Device Port-A1
- Multimedia Reader/Writer-A1 ••
- Additional Memory Type B (512MB) ***
- Document Scan Lock Kit-A2
- Data Erase Kit-C1

- HDD Data Encryption and Mirroring Kit-C2
- Removable HDD Kit-AD1
- 2.5-inch/80GB HDD-C1
- 2.5-inch/250GB HDD-D1
- IP Sec Board-B2•
- Expansion Bus-F1
- Voice Guidance Kit-F1
- Remote Operator's Software Kit-B1
- eCopy Suite
- imageWARE Suite
 - Height: To the top of the Upright Control Panel in the standard position.
 Width: To the right edge of the Upright Control
 Panel in the extended position.
- Includes ADF and consumables.
- Standard color scan support is up to 300 dpi. Up to 600-dpi scanning requires Additional Memory Type B (512MB).
- EPS and XPS cannot be printed directly from the Memory Media or Advanced Box.
- Coated paper can only be loaded through the Document Insertion Unit-K1.
- Browsing Advanced Box using SMB is not supported when imagePASS-U1 is attached.
- Saddle-Stitching supported with Booklet
- Width is 1090mm when the extension trav is pulled out.
- $\Delta\Delta$ Option for Booklet Finisher-F1 PRO
- When the Auxiliary Tray is extended.
- Puncher Unit-BF1 installs internally with either the Staple Finisher-D1 or Booklet Finisher-D1.
- Option for Booklet Finisher-D1. Requires Staple Finisher-D1 or Booklet
- Finisher-D1. Requires the Copy Card Reader Attachment Kit-A1
- Requires PCL Printer Kit-AH1
- Requires PS Printer Kit-AH1 or Direct Print Kit (for PDF/XPS)-H1 when printing PDF files.
- ♦♦♦ Check with your Authorized Canon Dealer for
- Requires Expansion Bus-F1.
- Requires USB Device Port-A1.
- *** Required for 600-dpi color scanning.

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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Canon Image Runner C2020



MONTHLY RATE INCLUDES MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES AND THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 15 copies per minute for B&W, and 8 or more copies per minute for Color on platen glass.
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 30-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format in black and white and JIF, JPEG or PDF in color.
- 5. Minimum of two reduction and two enlargement modes.
- 6. Minimum dual cassette tray/drawer paper supply.
- 7. Minimum paper capacity of 500 sheets per drawer.
- 8. Collate a minimum of 10 sets.
- 9. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 10. Energy Star rated.









C2030 C2020

- Copy/Print/Send/Fax
- (L) Up to 12" x 18"*
- **Up to 1200 x 1200 dpi****
- Color
 - * Not available in top cassette.
 - ** If 1200 dpi print is selected, engine speed will slow down.

Exceptional power

- > Advanced imageCHIP system architecture
- > 80GB HDD; 2GB RAM standard

Productive speeds

- > Up to 30 ppm (C2030) and 20 ppm (C2020)
- > Up to 44 ipm scanning at 300 dpi (BW/Color)

Outstanding paper handling

- > Up to 2,000-sheet maximum paper capacity
- > 17 lb. Bond to 80 lb. Cover
- > Plain, heavy, coated, envelopes

Internal finishing

- > 50-sheet corner or double-stapling
- > Up to 750-sheet output capacity
- † Both models act as a client and can access the Advanced Box of another networked imageRUNNER ADVANCE system.
- ** Supports Sending capabilities.

Enhanced collaboration

- > Standard Universal Send
- > Scan/print via USB
- > Adobe® PostScript® 3™ and Adobe PDF formats
- > Network Advanced Box Access†
- > Easy fleet integration
- > MEAP® enabled

imageRUNNER ADVANCE Essentials

- > imageRUNNER ADVANCE Desktop
- > imageRUNNER ADVANCE Tracker
- > Workflow Composer and Connectors^{††}

Strong environmental focus

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

imageRUNNER ADVANCE C2030/C2020

Communicate. Collaborate. Captivate. Smart business solutions.

A welcome addition

Now workgroups, branch offices, and small businesses can enjoy the astonishing productivity and performance of the imageRUNNER ADVANCE Series. Incorporating a redefined platform, the Canon imageRUNNER ADVANCE C2030/C2020 models help you create spectacular work efficiently and effectively — all at a comfortable cost.

Smaller and smarter

Inside a sleek design and compact footprint, these models really take advantage of Canon's next-generation technologies to bridge the paper and digital worlds. Create and finish professional-quality documents in vivid color and black and white. Easily perform tasks right from your PC. And streamline information exchange with colleagues by readily retrieving, editing, and sharing files through smooth integration with other networked imageRUNNER ADVANCE systems.

User-centric from all viewpoints

Users will be delighted by the friendly interface and their ability to access functions with ease. IT administrators will applaud the new centralized device management solutions and vigorous security features. And business owners will value automated workflow options that boost productivity and help reduce costs.

A reliable advantage

As part of a fleet or as stand-alone systems for small businesses, the imageRUNNER ADVANCE C2030/C2020 models deliver an impressive return on investment. Designed with maximum uptime and reliability in mind, these models keep your work moving efficiently day after day. Their range of innovative features will save you time and money without sacrificing quality.

Even greener

Canon's commitment to protecting and sustaining the environment is stronger than ever. With the imageRUNNER ADVANCE Series, Canon has incorporated new green technologies that further conserve energy and resources, reduce CO₂ emissions and heat, and help prevent pollution.

A truly advanced partner

Great partnerships deliver a strong competitive advantage. The imageRUNNER ADVANCE C2030/C2020 models offer cutting-edge tools and features that allow you to do better work more efficiently. This lets you focus on the powerful ideas that will advance your business now and in the future.





ADVANCED DESIGN

You'll wonder how you did it all before.

Beautifully engineered

The warm, natural color palette of the Canon imageRUNNER ADVANCE C2030/C2020 systems is a beautiful complement to any work environment. Designed to optimize space, these compact and lightweight models boast fully integrated features such as an optional internal finisher. With the intelligent functions and the cost savings these models offer, you'll experience smart improvements in your business.

Power for exceptional performance

You can accomplish multiple tasks with the efficiency your work demands. These imageRUNNER ADVANCE models incorporate Canon's Advanced imageCHIP system architecture, which uses two processors to deliver outstanding performance and quality.

The image processor board works with the scanner, adjusts image size, and ensures superb image quality and fast processing. The information processor board controls the user interface and coordinates device networking and connectivity.



Simple, friendly operation

Completely redesigned, the highly responsive, flexible user interface allows you to accomplish complicated tasks with ease. Because users have different tasks and work styles, the interface readily adapts to work the way you need to. And large, clearly identified onscreen buttons let you quickly access the functions you need.

Size. The 5.7" full-color, high-resolution TFT screen boasts wide viewing angles and exceptional clarity.

Menus. Two menus streamline your workflow. Just a stroke of the Main Menu keys gives you instant access to system functions. The Quick Menu powers productivity by allowing you to combine and access routine tasks at the touch of just one button.

Customization. Organize the onscreen buttons to fit the way you work by determining their number, size, and layout. And you can even select an onscreen background.

Tutorial. For users who have "how to" questions, these Canon imageRUNNER ADVANCE models have a tutorial button right on the screen. Quickly access clear, step-by-step instructions.



Outstanding image quality

Make a big impression in vibrant color or striking black and white. Canon's innovative technologies make it easy to produce consistently accurate, high-quality images. With true 1200 x 1200 dpi* print resolution and oil-free pQ toner, text is sharp with smooth corners, and the rich, clear images display subtle gradient transitions and a high-quality finish.



Essential solutions

Canon has raised the bar on productivity and cost control. Introducing imageRUNNER ADVANCE Essentials—specially created solutions that seamlessly connect the MFP to the user. Now, right from their PCs, users can perform document workflow tasks. Administrators can track and manage use and even influence behavior. And with amazing ease, the imageRUNNER ADVANCE C2030/C2020 models can quickly link to your external systems or existing network.

Up and running

With the imageRUNNER ADVANCE C2030/C2020 models, installation is a snap. You'll value the ongoing productivity these systems deliver. Stay prepared with status notifications. Maximize uptime with the ability to automatically move waiting jobs up in the queue if the correct paper for a job is unavailable.



Walk-up convenience

Designed to make your work easier, the Canon imageRUNNER ADVANCE C2030/C2020 models allow you to store to, or print from, a USB drive or other memory media such as an SD card or a CompactFlash card. To allow more comfortable data entry, an optional keyboard may be attached.



Work smarter, faster, easier. Productivity redefined.

Accelerated performance

To keep pace, branch offices, workgroups, and small businesses demand the powerful performance and versatility that the Canon imageRUNNER ADVANCE C2030/C2020 models deliver.

Warm-up Time. A fast warm-up time ensures less time waiting to scan, print, copy, or send documents.

Scanner. The 50-sheet capacity, fast automatic duplex color scanner readily converts paper documents to color or black-and-white digital files.

Send. Files breeze across the network with Universal Send and formats such as High Compression PDF/XPS, which significantly reduces color file sizes.

Processing. Scan, print, copy, fax, and send jobs smoothly with the latest system architecture.

Finishing. The space-saving internal finisher can corner or double-staple multipage documents.

Highly productive solutions

There's no need to compromise functionality, either. With a wide range of software solutions, Canon gives your business the edge in lowering costs and improving quality. Multistep and frequently performed operations can be reduced to the touch of a button on the Quick Menu. Interface buttons can be named to match your business processes. And with Canon's MEAP* development platform, you can easily address specific business and workflow needs.



Right from your PC

Whether from the imageRUNNER ADVANCE model or your own desk, you have direct access to the functions that help make your work easier. The imageRUNNER ADVANCE Desktop utility features a clear, comprehensive PC interface that transforms your computer into a central command station.

Now you can control personal document workflow by archiving, merging, and distributing from your desktop with "drag-and-drop" ease. You can find documents quickly, and even monitor the status of a job from any location on the network.

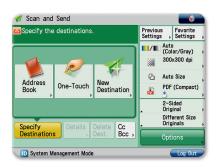


Scan, send, and collaborate

In today's collaborative world, small businesses, work-groups, and remote offices need to share and distribute documents effortlessly. The imageRUNNER ADVANCE C2030/C2020 models keep information flowing reliably.

Universal Send. In one process, you can scan color and black-and-white documents and immediately distribute them to multiple destinations, such as network folders and e-mail and fax addresses. And now, when you enter the initial letters of a destination, possible candidates from the address book are displayed, eliminating keystrokes to speed up your work.

Universal Send now offers an expanded range of file formats, including High Compression PDF/XPS, Adobe PDF Reader Extensions. Searchable PDF. and Encrypted PDF.



Universal Send Screen

Fax. These imageRUNNER ADVANCE models support up to two fax lines and have the ability to share the fax functions of another model on the same network. And with the Job Forwarding feature, incoming faxes can be automatically routed to other destinations such as an e-mail address or a shared folder on the network.

Work better together

Designed to work seamlessly together, your networked fleet of imageRUNNER ADVANCE systems supports enhanced collaboration. When connected, the imageRUNNER ADVANCE C2030/C2020 models can store and access files in the Advanced Box folders of another imageRUNNER ADVANCE model, and users can also access remote address books.

Versatile print solutions

Canon's proprietary UFR II print technology is standard with these models. Options including Adobe® PostScript® 3^{TM} and PCL 5c/6 are also supported.

Effectively manage and control your print environment with Canon's Driver Configuration Tool. Easily set up drivers that allow selected users to print only in black and white. With the environment in mind, set parameters that limit users to duplex printing. Even enhance security by opting for a forced watermark.



ADVANCED CONTROL

Extensive security options. Valuable management features. Powerful command

Robust security

The imageRUNNER ADVANCE C2030/C2020 models offer multilayered solutions that help businesses meet their goals of privacy and protection yet keep work flowing. From installation to retirement, this Series has solutions that help safeguard your confidential information and support security compliance.

Access Management System. Control access by user, group, or role. You can even limit access for a specific function, such as Universal Send.

Adobe® LiveCycle® Rights Management ES Integration.

Protect access to documents at every stage. After documents are scanned, specify security policies and select authorized recipients.

Trusted Platform Module. Safeguard vulnerable settings, such as passwords, with a new security chip featuring tamperresistant hardware.

Data Encryption and Erase Options. Disguise information before it's written to the hard drive, and permanently remove it by overwriting when the job is complete.

Removable Hard Disk Drive. With this option, the Hard Disk Drive can be removed and placed in a secure location when not in use.

Centralized control

Control individual models. Remarkably intuitive, the Remote User Interface gives you centralized control right from your desktop. With this easy-to-use Web-based interface, you can access the information for any individual device. Check supply levels, monitor jobs, and stay completely informed.

A fleet of systems. Highly scalable, the imageWARE Enterprise Management Console offers one central point of control for all systems across your organization. This Web-based utility makes it easy to install and manage multiple Canon and third-party networked devices. Uptime is maximized by your ability to monitor jobs and supply levels—even receive e-mail notifications if toner is low or a tray is out of paper.

Security Feature Overview

Document Security

- Document Scan Lock and Tracking*
- Adobe LiveCycle Rights Management ES2 Integration
- · Encrypted Secured Print
- · Watermark/Secure Watermark
- Copy Set Numbering
- · Encrypted PDF
- · Digital Signature PDF
- Fax Forwarding
- · Fax Destination Confirmation

Data Security

- · Trusted Platform Module
- HDD Data Erase
- HDD Encryption
- Job Log Conceal
- · Removable Hard Disk Drive

Note: Some features may be optional.

Mail Server Security

- POP Authentication before SMTP
- · SMTP Authentication

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Network Security

- IP/MAC Address Filtering
- SSL Encryption
- · Network Application On/Off
- USB Port On/Off
- Destination Restriction
- IEEE 802.1x (Wire/Wireless)



Logging/Auditing Security

• imageWARE Secure Audit Manager

Authentication

- Department ID/Control Card Systems
- Device Level Log-in (SSO-H)
- Access Management System (AMS)
- Function Level Log-in via AMS
- · Authorized Send
- Smart Card Authentication
- · Advanced Authentication -Proximity Card*

ADVANCED PERFORMANCE

Outstanding quality. Easy connectivity. True reliability. All the essentials for success.



Standout performance

Just because your office is small in size doesn't mean you can't enjoy big results. The imageRUNNER ADVANCE C2030/C2020 models give you the edge with the ability to print high-quality documents, right in house. Proposals, reports, brochures, and contracts are a standout in brilliant color or stunning black and white. And with the ability to finish documents effortlessly, you'll stay ahead of the game.

Easy integration

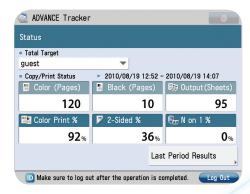
You'll appreciate the seamless integration of these models into your network. Readily save or retrieve files from a networked PC or another imageRUNNER ADVANCE model. If a model is busy, scan or print documents from another on the network. With Remote Fax you can share the fax function of another imageRUNNER ADVANCE system, reducing the cost of maintaining multiple fax devices and lines. Improved connector and link support enhances communication with existing systems and integrates with those you acquire in the future.

Lots of uptime

With the goal of virtually nonstop operation, these compact imageRUNNER ADVANCE C2030/C2020 models are big winners. Their new design and innovative technologies deliver outstanding reliability. Remote service monitoring, automated dispatching, and synchronized hard-drive backup maximize uptime. And with access to the latest technology and straightforward, clear upgrades, you can power through your jobs, giving you more time to devote to other business areas.

A positive bottom line

Whether as stand-alone systems for a small business or part of a larger fleet, these models have the advanced features that boost productivity and deliver outstanding professional results—all at an affordable price. And you'll stay firmly in control of the bottom line with Canon's imageRUNNER ADVANCE Tracker* utility. Right from their desktops, administrators can manage all copy/print/scan/fax use. They can even add a message to the model's display screen, reminding users about double-sided or black-and-white printing. From every point of view, the imageRUNNER ADVANCE C2030/C2020 models make sense.



imageRUNNER ADVANCE Tracker screen on control panel

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



Reduction of CO₂ emissions

Through its Life Cycle Assessment (LCA) System, Canon has lowered CO_2 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 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 organizations across the globe can seamlessly share and distribute digital documents. And because you can preview files prior to printing, changes can be made before committing toner to paper to avoid print errors. Administrators can even encourage duplex printing to help reduce waste and save paper throughout the enterprise.

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 reduce overall energy consumption by minimizing heat and power requirements. The Automatic Document Feeder captures superb-quality images at impressive speeds while using less energy than ever. Canon's RAPID Fusing Technology helps reduce power use. And when devices are in Sleep Mode, power consumption is 1W or less. With advanced technologies present in each model, the Series meets ENERGY STAR® standards.

Reducing pollution

All suppliers are required to meet our 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.

Advance your business with these optional accessories.

Finishing Options

Inner Finisher-C1 with optional Inner Finisher Additional Tray-A1

- 750-sheet capacity*
- Corner and double stapling up to 50 sheets

Output Options

Inner 2-way Tray-F1

- Upper tray: 250-sheet capacity
- Lower tray: 200-sheet capacity

Copy Tray-J1

• 100-sheet capacity



Printer Options**

PCL Printer Kit-AG1

PS Printer Kit-AG1

Direct Print Kit (for PDF/XPS)-H1

Security Options

Universal Send Security Feature Set-D1

Universal Send Digital User Signature Kit-C1

Encrypted Secure Print Software-D1

Secure Watermark-B1

Document Scan Lock Kit-A3[†]

Data Erase Kit-C1

HDD Data Encryption Kit-C3

Removable HDD Kit-AE1

IPSec Board-B2^{††}



Paper Feeding Options

Cassette Feeding Unit-AF1

- 550-sheet x 2-cassette capacity
- 17 lb. Bond to 60 lb. Cover
- Supports up to 12" x 18"

Envelope Feeder Attachment-D1

- 50-sheet capacity
- Supports COM10 No.10, Monarch, DL, ISO-C5

Cabinet Type-D



Accessibility Options

Remote Operator's Software Kit-B1

Voice Operation Kit-C2

Voice Guidance Kit-F2

Braille Label Kit-F1

ADF Access Handle-A1



^{* 450-}sheet capacity when Inner Finisher Additional Tray-A1 is attached.

^{**} UFR II standard.

[†] Check with your Canon Authorized Dealer for availability.

^{††} Requires Expansion Bus-F2.



C2030/C2020

Product Specifications

Main Unit

Operation Panel

VGA Full Color TFT Screen

Memory

2GB RAM 2GB RAM Maximum:

Hard Disk Drive Standard:

80GB 80GB Maximum

Network Interface Connection

Standard 10/100Base-TX 1000Base-TX

Optional Wireless LAN (IEEE 802.1X)

Other Interface

USB 2.0 (Host)x2 Standard:

USB 2.0 (Device)

Optional: Device Port [USB 2.0 (Host)x2] Copy Control Interface

Copy/Print Output Speed (BW/Color)

C2030: Up to 30/30 ppm C2020: Up to 20/20 ppm Letter:

First-Copy-Out Time (Letter) 5.9 Seconds BW:

Color: 8.9 Seconds

Paper Sources (20 lb. Bond)

Standard: 250-sheet Cassette 550-sheet Cassette

100-sheet Stack Bypass

2.000 Sheets Maximum:

Output Paper Capacity (20 lb. Bond) Standard: 250 Sheets (Inner Tray)

850 Sheets (w/Inner Finisher Maximum: and Copy Tray)

Output Paper Sizes

Cassette 1: 11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive, Custom Size [5-7/8" x 7-1/8" to 11-3/4" x 16-1/2" (148mm x 182mm to 297mm x 420mm)]

12" x 18", 11" x 17", Legal, Cassette 2-4:

Letter, Letter-R, Statement-R, Executive, Custom Size [5-1/2" x 7-1/8" to 12" x 15-3/8" (140mm x 182mm to 304mm

x 457mm)]

12" x 18", 11" x 17", Legal, Bypass: Letter, Letter-R, Statement, Statement-R, Executive,

Custom Size [3-7/8" x 5-1/2" to 12-5/8" x 18" (99mm x 140mm to 320mm x 457mm)]

Acceptable Paper Weights

Cassette 1: 17 lb. Bond to 32 lb. Bond (64 to 120g/m²)

Cassette 2-4: 17 lb. Bond to 60 lb. Cover

(64 to 163g/m²)

17 lb. Bond to 80 lb. Cover Bypass:

(64 to 220g/m²)

Warm-up Time

38 Seconds

Power Requirements/Plug

120V AC, 60Hz, 7.5A/NEMA 5-15P

Dimensions (H x W x D)

36-1/2" x 22-1/4" x 26-3/4" (928mm x 565mm x 680mm)

Installation Space (W x D)

33-1/4" x 26-3/4" (846mm x 680mm) (When the Stack Bypass Tray is extended)

Approximately 209 lb. (95kg)*

Toner (Estimated Yield @ 5% Coverage)

23.000 images Color (C.M.Y): 19,000 images

Image Reader Unit

Scan Resolution

Up to 600 x 600 dp

Acceptable Originals

Sheet, Book, 3-Dimensional objects

Tup to 4.4 lb. (2kg)] Maximum Original Size

Up to 11" x 17

Document Feeder

Scan Method

Duplex Automatic Document Feeder

Acceptable Originals

Paper Sizes:

11" x 17", Legal, Letter, Letter-R, Statement, or Statement-R

Scan Speed (BW/Color; Letter)

44/44 ipm (300 dpi)

30/30 ipm (600 dpi)

19/19 ipm (300 dpi) 13/13 ipm (600 dpi)

Paper Capacity (20 lb. Bond)

Duplex:

Print Specifications

Maximum Engine Resolution

PDL Support

Optional PCL 5c/6, Adobe® PostScript®

Print Driver Supported OS

Windows® (Windows 2000/ PCL 5c/6. XP/Windows Vista®/7/Server 2003/Server 2008). Citrix Adobe PS3:

MetaFrame, Macintosh® (OS X

10.2.8 or Later)

Windows (Windows Vista/7/ Server 2003/Server 2008)

Direct Print Support

TIFF, JPEG, EPS*** Standard:

Optional: PDF, XPS***

Universal Send Specifications

Sending Method

E-Mail, I-Fax, File Server (FTP, SMB, WebDAV), Super G3 Fax (Optional)

Communication Protocol

FTP (TCP/IP), SMB (TCP/IP),

WebDAV

SMTP, POP3, I-Fax (Simple, Full)

File Format

Standard: TIFF, JPEG, PDF, PDF

(Compact), PDF (Apply Policy), PDF (Optimized for Web), PDF/A-1b, XPS, XPS

(Compact)

PDF (Trace & Smooth), PDF/ Optional: XPS (OCR), PDF (Encrypted),

PDF/XPS (Digital Signature), PDF (Reader Extensions)

Fax Specifications

Maximum Number of Connection Lines

Modem Speed

Super G3: 33.6 Kbps

14.4 Kbps G3:

Compression Method MH. MR. MMR. JBIO

Sending/Recording Size

Statement to 11" x 17

Store Specifications

Memory Media

USB Memory Standard:

SD, SDHC, CompactFlash,

Memory Stick, Microdrive

Security Specifications

Department ID Management, Single Sign On-H, Access Management System (Device and Function Level log-in), Secured Print, Trusted Platform Module, 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, Adobe® LiveCycle® Rights Management ES2 Integration

Other Optional Accessories

• Utility Tray-A2

 USB Keyboard · Copy Card Reader-C1

 Copy Card Reader Attachment-B2

 Copy Control Interface Kit-A1 Stamp Ink

Cartridge-C1 • Stamp Unit-B1

• imageRUNNER ADVANCE Essentials

 Barcode Printing Kit-D1

· Web Access Software-H1

 Universal Send Advanced Feature

Set-E1 Super G3 FAX Board-

AH1

 Super G3 2nd Line FAX Board-AH1

• Remote Fax Kit-A1 Wireless LAN

Board-B2

• USB Device Port-C1

• Multimedia Reader/ Writer-A2

Expansion Bus-F2

· eCopy Suite

imageWARE Suite

* Includes consumables.

** If 1200 dpi is selected, engine speed will slow down.

*** EPS and XPS cannot be printed from Memory Media.

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



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Canon Image Runner C2030



MONTHLY RATE INCLUDES MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES AND

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS

- 1. Copy speeds of at least 31 copies per minute for b&w, and 20 or more copies per minute for color on platen glass.
- 2. Automatic Reversing and/or Duplex Document Feeder, minimum of 50-page feeder.
- 3. Automatic Duplex (1:2, 2:2, 2:1).
- 4. Network capable with ability to scan to e-mail in a TIFF and PDF format in black and white and JIF, JPEG or PDF in color.
- 5. Variable reduction/enlargement cpability with a minimum of three reduction and three enlargement modes
- Minimum of 3 separate cassette tray/drawer paper supplies for letter (8 1/2" by 11"), legal (8 1/2" by 14"), and ledger (11"by 17") stock. These may be adjustable trays that can be set for multiple sizes.
- 7. Minimum paper capacity of 2000 sheets per drawer.
- 8. Copy size range 5 1/2" by 8 1/2" to 11" by 17".
- 9. Add on Finisher with the capability of collating a minimum of 20 sets and automatically delivering them to an offset tray.
- 10. Automatic Stapler that staples a minimum of 25 sheets (without operator intervention).
- 11. Minimum copier memory of 256MB or RAM and a minimum of 10GM hard drive
- 12. Energy Star rated.









C2030 C2020

- Copy/Print/Send/Fax
- (L) Up to 12" x 18"*
- **Up to 1200 x 1200 dpi****
- Color
 - * Not available in top cassette.
 - ** If 1200 dpi print is selected, engine speed will slow down.

Exceptional power

- > Advanced imageCHIP system architecture
- > 80GB HDD; 2GB RAM standard

Productive speeds

- > Up to 30 ppm (C2030) and 20 ppm (C2020)
- > Up to 44 ipm scanning at 300 dpi (BW/Color)

Outstanding paper handling

- > Up to 2,000-sheet maximum paper capacity
- > 17 lb. Bond to 80 lb. Cover
- > Plain, heavy, coated, envelopes

Internal finishing

- > 50-sheet corner or double-stapling
- > Up to 750-sheet output capacity
- † Both models act as a client and can access the Advanced Box of another networked imageRUNNER ADVANCE system.
- ** Supports Sending capabilities.

Enhanced collaboration

- > Standard Universal Send
- > Scan/print via USB
- > Adobe® PostScript® 3™ and Adobe PDF formats
- > Network Advanced Box Access†
- > Easy fleet integration
- > MEAP® enabled

imageRUNNER ADVANCE Essentials

- > imageRUNNER ADVANCE Desktop
- > imageRUNNER ADVANCE Tracker
- > Workflow Composer and Connectors††

Strong environmental focus

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

imageRUNNER ADVANCE C2030/C2020

Communicate. Collaborate. Captivate. Smart business solutions.

A welcome addition

Now workgroups, branch offices, and small businesses can enjoy the astonishing productivity and performance of the imageRUNNER ADVANCE Series. Incorporating a redefined platform, the Canon imageRUNNER ADVANCE C2030/C2020 models help you create spectacular work efficiently and effectively — all at a comfortable cost.

Smaller and smarter

Inside a sleek design and compact footprint, these models really take advantage of Canon's next-generation technologies to bridge the paper and digital worlds. Create and finish professional-quality documents in vivid color and black and white. Easily perform tasks right from your PC. And streamline information exchange with colleagues by readily retrieving, editing, and sharing files through smooth integration with other networked imageRUNNER ADVANCE systems.

User-centric from all viewpoints

Users will be delighted by the friendly interface and their ability to access functions with ease. IT administrators will applaud the new centralized device management solutions and vigorous security features. And business owners will value automated workflow options that boost productivity and help reduce costs.

A reliable advantage

As part of a fleet or as stand-alone systems for small businesses, the imageRUNNER ADVANCE C2030/C2020 models deliver an impressive return on investment. Designed with maximum uptime and reliability in mind, these models keep your work moving efficiently day after day. Their range of innovative features will save you time and money without sacrificing quality.

Even greener

Canon's commitment to protecting and sustaining the environment is stronger than ever. With the imageRUNNER ADVANCE Series, Canon has incorporated new green technologies that further conserve energy and resources, reduce CO₂ emissions and heat, and help prevent pollution.

A truly advanced partner

Great partnerships deliver a strong competitive advantage. The imageRUNNER ADVANCE C2030/C2020 models offer cutting-edge tools and features that allow you to do better work more efficiently. This lets you focus on the powerful ideas that will advance your business now and in the future.





ADVANCED DESIGN

You'll wonder how you did it all before.

Beautifully engineered

The warm, natural color palette of the Canon imageRUNNER ADVANCE C2030/C2020 systems is a beautiful complement to any work environment. Designed to optimize space, these compact and lightweight models boast fully integrated features such as an optional internal finisher. With the intelligent functions and the cost savings these models offer, you'll experience smart improvements in your business.

Power for exceptional performance

You can accomplish multiple tasks with the efficiency your work demands. These imageRUNNER ADVANCE models incorporate Canon's Advanced imageCHIP system architecture, which uses two processors to deliver outstanding performance and quality.

The image processor board works with the scanner, adjusts image size, and ensures superb image quality and fast processing. The information processor board controls the user interface and coordinates device networking and connectivity.



Simple, friendly operation

Completely redesigned, the highly responsive, flexible user interface allows you to accomplish complicated tasks with ease. Because users have different tasks and work styles, the interface readily adapts to work the way you need to. And large, clearly identified onscreen buttons let you quickly access the functions you need.

Size. The 5.7" full-color, high-resolution TFT screen boasts wide viewing angles and exceptional clarity.

Menus. Two menus streamline your workflow. Just a stroke of the Main Menu keys gives you instant access to system functions. The Quick Menu powers productivity by allowing you to combine and access routine tasks at the touch of just one button.

Customization. Organize the onscreen buttons to fit the way you work by determining their number, size, and layout. And you can even select an onscreen background.

Tutorial. For users who have "how to" questions, these Canon imageRUNNER ADVANCE models have a tutorial button right on the screen. Quickly access clear, step-by-step instructions.



Outstanding image quality

Make a big impression in vibrant color or striking black and white. Canon's innovative technologies make it easy to produce consistently accurate, high-quality images. With true 1200 x 1200 dpi* print resolution and oil-free pQ toner, text is sharp with smooth corners, and the rich, clear images display subtle gradient transitions and a high-quality finish.



Essential solutions

Canon has raised the bar on productivity and cost control. Introducing imageRUNNER ADVANCE Essentials—specially created solutions that seamlessly connect the MFP to the user. Now, right from their PCs, users can perform document workflow tasks. Administrators can track and manage use and even influence behavior. And with amazing ease, the imageRUNNER ADVANCE C2030/C2020 models can quickly link to your external systems or existing network.

Up and running

With the imageRUNNER ADVANCE C2030/C2020 models, installation is a snap. You'll value the ongoing productivity these systems deliver. Stay prepared with status notifications. Maximize uptime with the ability to automatically move waiting jobs up in the queue if the correct paper for a job is unavailable.



Walk-up convenience

Designed to make your work easier, the Canon imageRUNNER ADVANCE C2030/C2020 models allow you to store to, or print from, a USB drive or other memory media such as an SD card or a CompactFlash card. To allow more comfortable data entry, an optional keyboard may be attached.



Work smarter, faster, easier. Productivity redefined.

Accelerated performance

To keep pace, branch offices, workgroups, and small businesses demand the powerful performance and versatility that the Canon imageRUNNER ADVANCE C2030/C2020 models deliver.

Warm-up Time. A fast warm-up time ensures less time waiting to scan, print, copy, or send documents.

Scanner. The 50-sheet capacity, fast automatic duplex color scanner readily converts paper documents to color or black-and-white digital files.

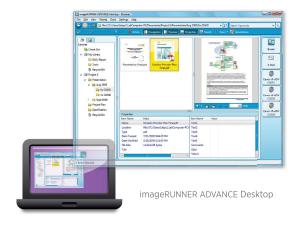
Send. Files breeze across the network with Universal Send and formats such as High Compression PDF/XPS, which significantly reduces color file sizes.

Processing. Scan, print, copy, fax, and send jobs smoothly with the latest system architecture.

Finishing. The space-saving internal finisher can corner or double-staple multipage documents.

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Removable Hard Disk Drive. With this option, the Hard Disk Drive can be removed and placed in a secure location when not in use.

Centralized control

Control individual models. Remarkably intuitive, the Remote User Interface gives you centralized control right from your desktop. With this easy-to-use Web-based interface, you can access the information for any individual device. Check supply levels, monitor jobs, and stay completely informed.

A fleet of systems. Highly scalable, the imageWARE Enterprise Management Console offers one central point of control for all systems across your organization. This Web-based utility makes it easy to install and manage multiple Canon and third-party networked devices. Uptime is maximized by your ability to monitor jobs and supply levels—even receive e-mail notifications if toner is low or a tray is out of paper.

Security Feature Overview

Document Security

- Document Scan Lock and Tracking*
- Adobe LiveCycle Rights Management ES2 Integration
- Encrypted Secured Print
- Watermark/Secure Watermark
- Copy Set Numbering
- Encrypted PDF
- Digital Signature PDF
- Fax Forwarding
- Fax Destination Confirmation

Data Security

- Trusted Platform Module
- HDD Data Erase
- HDD Encryption
- Job Log Conceal
- Removable Hard Disk Drive

Note: Some features may be optional.

Mail Server Security

- POP Authentication before SMTP
- SMTP Authentication



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Network Security

- IP/MAC Address Filtering
- SSL Encryption
- Network Application On/Off
- USB Port On/Off
- Destination Restriction
- IPSec
- IEEE 802.1x (Wire/Wireless)

Authentication

- Department ID/Control Card Systems
- Device Level Log-in (SSO-H)
- Access Management System (AMS)
- Function Level Log-in via AMS
- Authorized Send
- Smart Card Authentication
- Advanced Authentication Proximity Card*





Logging/Auditing Security

• imageWARE Secure Audit Manager

ADVANCED PERFORMANCE

Outstanding quality. Easy connectivity. True reliability. All the essentials for success.



Standout performance

Just because your office is small in size doesn't mean you can't enjoy big results. The imageRUNNER ADVANCE C2030/C2020 models give you the edge with the ability to print high-quality documents, right in house. Proposals, reports, brochures, and contracts are a standout in brilliant color or stunning black and white. And with the ability to finish documents effortlessly, you'll stay ahead of the game.

Easy integration

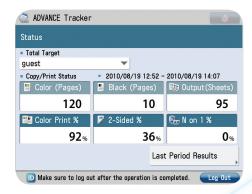
You'll appreciate the seamless integration of these models into your network. Readily save or retrieve files from a networked PC or another imageRUNNER ADVANCE model. If a model is busy, scan or print documents from another on the network. With Remote Fax you can share the fax function of another imageRUNNER ADVANCE system, reducing the cost of maintaining multiple fax devices and lines. Improved connector and link support enhances communication with existing systems and integrates with those you acquire in the future.

Lots of uptime

With the goal of virtually nonstop operation, these compact imageRUNNER ADVANCE C2030/C2020 models are big winners. Their new design and innovative technologies deliver outstanding reliability. Remote service monitoring, automated dispatching, and synchronized hard-drive backup maximize uptime. And with access to the latest technology and straightforward, clear upgrades, you can power through your jobs, giving you more time to devote to other business areas.

A positive bottom line

Whether as stand-alone systems for a small business or part of a larger fleet, these models have the advanced features that boost productivity and deliver outstanding professional results—all at an affordable price. And you'll stay firmly in control of the bottom line with Canon's imageRUNNER ADVANCE Tracker* utility. Right from their desktops, administrators can manage all copy/print/scan/fax use. They can even add a message to the model's display screen, reminding users about double-sided or black-and-white printing. From every point of view, the imageRUNNER ADVANCE C2030/C2020 models make sense.



imageRUNNER ADVANCE Tracker screen on control panel

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



Reduction of CO₂ emissions

Through its Life Cycle Assessment (LCA) System, Canon has lowered CO_2 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 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 organizations across the globe can seamlessly share and distribute digital documents. And because you can preview files prior to printing, changes can be made before committing toner to paper to avoid print errors. Administrators can even encourage duplex printing to help reduce waste and save paper throughout the enterprise.

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 reduce overall energy consumption by minimizing heat and power requirements. The Automatic Document Feeder captures superb-quality images at impressive speeds while using less energy than ever. Canon's RAPID Fusing Technology helps reduce power use. And when devices are in Sleep Mode, power consumption is 1W or less. With advanced technologies present in each model, the Series meets ENERGY STAR® standards.

Reducing pollution

All suppliers are required to meet our 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.

Advance your business with these optional accessories.

Finishing Options

Inner Finisher-C1 with optional Inner Finisher Additional Tray-A1

- 750-sheet capacity*
- Corner and double stapling up to 50 sheets

Output Options

Inner 2-way Tray-F1

- Upper tray: 250-sheet capacity
- Lower tray: 200-sheet capacity

Copy Tray-J1

• 100-sheet capacity



Printer Options**

PCL Printer Kit-AG1

PS Printer Kit-AG1

Direct Print Kit (for PDF/XPS)-H1

Security Options

Universal Send Security Feature Set-D1

Universal Send Digital User Signature Kit-C1

Encrypted Secure Print Software-D1

Secure Watermark-B1

Document Scan Lock Kit-A3[†]

Data Erase Kit-C1

HDD Data Encryption Kit-C3

Removable HDD Kit-AE1

IPSec Board-B2^{††}



Paper Feeding Options

Cassette Feeding Unit-AF1

- 550-sheet x 2-cassette capacity
- 17 lb. Bond to 60 lb. Cover
- Supports up to 12" x 18"

Envelope Feeder Attachment-D1

- 50-sheet capacity
- Supports COM10 No.10, Monarch, DL, ISO-C5

Cabinet Type-D



Accessibility Options

Remote Operator's Software Kit-B1

Voice Operation Kit-C2

Voice Guidance Kit-F2

Braille Label Kit-F1

ADF Access Handle-A1



^{* 450-}sheet capacity when Inner Finisher Additional Tray-A1 is attached.

^{**} UFR II standard.

[†] Check with your Canon Authorized Dealer for availability.

^{††} Requires Expansion Bus-F2.



C2030/C2020

Product Specifications

Main Unit

Operation Panel

VGA Full Color TFT Screen

Memory

2GB RAM 2GB RAM Maximum:

Hard Disk Drive Standard:

80GB 80GB Maximum

Network Interface Connection

Standard 10/100Base-TX 1000Base-TX

Optional Wireless LAN (IEEE 802.1X)

Other Interface

USB 2.0 (Host)x2 Standard:

USB 2.0 (Device)

Optional: Device Port [USB 2.0 (Host)x2] Copy Control Interface

Copy/Print Output Speed (BW/Color)

C2030: Up to 30/30 ppm C2020: Up to 20/20 ppm Letter:

First-Copy-Out Time (Letter) 5.9 Seconds BW:

Color: 8.9 Seconds

Paper Sources (20 lb. Bond)

Standard: 250-sheet Cassette 550-sheet Cassette

100-sheet Stack Bypass

2.000 Sheets Maximum:

Output Paper Capacity (20 lb. Bond) Standard: 250 Sheets (Inner Tray)

850 Sheets (w/Inner Finisher Maximum: and Copy Tray)

Output Paper Sizes

Cassette 1: 11" x 17", Legal, Letter, Letter-R,

Statement-R, Executive, Custom Size [5-7/8" x 7-1/8" to 11-3/4" x 16-1/2" (148mm x 182mm to 297mm x 420mm)]

12" x 18", 11" x 17", Legal, Cassette 2-4:

Letter, Letter-R, Statement-R, Executive, Custom Size [5-1/2" x 7-1/8" to 12" x 15-3/8" (140mm x 182mm to 304mm

x 457mm)]

12" x 18", 11" x 17", Legal, Bypass: Letter, Letter-R, Statement, Statement-R, Executive,

Custom Size [3-7/8" x 5-1/2" to 12-5/8" x 18" (99mm x 140mm to 320mm x 457mm)]

Acceptable Paper Weights

Cassette 1: 17 lb. Bond to 32 lb. Bond (64 to 120g/m²)

Cassette 2-4: 17 lb. Bond to 60 lb. Cover

(64 to 163g/m²)

17 lb. Bond to 80 lb. Cover Bypass: (64 to 220g/m²)

Warm-up Time

38 Seconds

Power Requirements/Plug 120V AC, 60Hz, 7.5A/NEMA 5-15P

Dimensions (H x W x D)

36-1/2" x 22-1/4" x 26-3/4" (928mm x 565mm x 680mm)

Installation Space (W x D)

33-1/4" x 26-3/4" (846mm x 680mm) (When the Stack Bypass Tray is extended)

Approximately 209 lb. (95kg)*

Toner (Estimated Yield @ 5% Coverage)

23.000 images Color (C.M.Y): 19,000 images

Image Reader Unit

Scan Resolution Up to 600 x 600 dp

Acceptable Originals

Sheet, Book, 3-Dimensional objects Tup to 4.4 lb. (2kg)]

Maximum Original Size

Up to 11" x 17

Document Feeder

Scan Method

Duplex Automatic Document Feeder

Acceptable Originals

Paper Sizes:

11" x 17", Legal, Letter, Letter-R, Statement, or Statement-R

Scan Speed (BW/Color; Letter)

44/44 ipm (300 dpi)

30/30 ipm (600 dpi)

19/19 ipm (300 dpi) 13/13 ipm (600 dpi)

Paper Capacity (20 lb. Bond)

Duplex:

Print Specifications

Maximum Engine Resolution

PDL Support

Optional PCL 5c/6, Adobe® PostScript®

Print Driver Supported OS

Windows® (Windows 2000/ PCL 5c/6. XP/Windows Vista®/7/Server 2003/Server 2008). Citrix Adobe PS3: MetaFrame, Macintosh® (OS X

10.2.8 or Later)

XPS:

Windows (Windows Vista/7/ Server 2003/Server 2008)

Direct Print Support

TIFF, JPEG, EPS*** Standard:

Optional: PDF, XPS***

Universal Send Specifications

Sending Method

E-Mail, I-Fax, File Server (FTP, SMB, WebDAV), Super G3 Fax (Optional)

Communication Protocol

FTP (TCP/IP), SMB (TCP/IP),

WebDAV

SMTP, POP3, I-Fax (Simple, Full)

File Format

Optional:

Standard: TIFF, JPEG, PDF, PDF (Compact), PDF (Apply

Policy), PDF (Optimized for Web), PDF/A-1b, XPS, XPS

(Compact)

PDF (Trace & Smooth), PDF/ XPS (OCR), PDF (Encrypted),

PDF/XPS (Digital Signature), PDF (Reader Extensions)

Fax Specifications

Maximum Number of Connection Lines

Modem Speed

Super G3: 33.6 Kbps

14.4 Kbps G3:

Compression Method MH. MR. MMR. JBIO

Sending/Recording Size

Statement to 11" x 17

Store Specifications

Memory Media

USB Memory Standard:

SD, SDHC, CompactFlash,

Memory Stick, Microdrive

Security Specifications

Department ID Management, Single Sign On-H, Access Management System (Device and Function Level log-in), Secured Print, Trusted Platform Module, 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, Adobe® LiveCycle® Rights Management ES2 Integration

Other Optional Accessories

• Utility Tray-A2

USB Keyboard

· Copy Card Reader-C1 Copy Card Reader

Attachment-B2 Copy Control Interface Kit-A1

 Stamp Ink Cartridge-C1

• Stamp Unit-B1

• imageRUNNER ADVANCE Essentials

 Barcode Printing Kit-D1

· Web Access Software-H1

Universal Send

Advanced Feature Set-E1

 Super G3 FAX Board-AH1

 Super G3 2nd Line FAX Board-AH1

• Remote Fax Kit-A1 Wireless LAN

Board-B2 • USB Device Port-C1

• Multimedia Reader/

Writer-A2

Expansion Bus-F2

· eCopy Suite

imageWARE Suite

* Includes consumables. ** If 1200 dpi is selected, engine speed will slow down.

*** EPS and XPS cannot be printed from Memory Media.

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



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Canon U.S.A., Inc. One Canon Plaza Lake Success, NY 11042











Canon Image Runner C5045



MONTHLY RATE INCLUDES

MAINTENANCE, REPAIR, REPLACEMENT, TONER, STAPLES

AND

THE FOLLOWING MINIMUM OPERATIONAL ELEMENTS





C5051 / C5045 C5035 / C5030







C5051 C5045 C5035 C5030

- Copy/Print/Send/Fax/Store
- (I) Up to 12" x 18"
- 200 x 1200 dpi
- (ii) Color

Exceptional power

- > Advanced imageCHIP system architecture
- > 80GB HDD standard; up to 250GB HDD
- > 2GB RAM standard, 2.5GB RAM maximum

Impressive speed

- Up to 51-/45-/35-/30-ppm printing (BW, Color; Letter)
- > Up to 100-ipm single-pass duplex scanning at 300 dpi (BW, Color)*

Outstanding paper handling

- > Up to 5,000-sheet maximum paper capacity
- > 14 lb. Bond to 140 lb. Index
- > Plain, heavy, coated, tabs, envelopes

Flexible in-line finishing options

- Multiposition stapling, 2- and 3-hole punching, booklet-making
- > Internal finisher with 50-sheet stapling

Enhanced collaboration

- > Advanced Box document sharing solution
- > Standard Universal Send
- > Adobe® PDF formats
- > Scan/print via USB

imageRUNNER ADVANCE Essentials

- > imageRUNNER ADVANCE Desktop
- > imageRUNNER ADVANCE Tracker
- > Workflow Composer and Connectors

Strong environmental focus

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

^{*}imageRUNNER ADVANCE C5051/C5045 models

imageRUNNER ADVANCE C5051/C5045/C5035/C5030

Powerful performance takes on a whole new form. Big solutions in a compact size.

Move into the future

Not until now have powerful productivity, user-centric control, impressive quality, and dynamic workflow looked so good. Beyond the sleek body and soothing color tones of the Canon imageRUNNER® ADVANCE C5051/C5045/C5035/C5030 models lies what could be one of the most significant investments in your business.

Ambition realized

With the Canon imageRUNNER ADVANCE C5000 Series models, Canon has realized an ambitious goal. Now small departments and workgroups can enjoy stunningly simplified and productive workflow. A dramatically new platform redefines how your team will access, share, and manage communications. The smooth integration of hardware, software, and services ensures that every user experiences remarkable efficiency.

Smaller is greater

Today, business requires us to do higher-quality work in less time. The imageRUNNER ADVANCE C5000 Series models feature a range of collaboration tools, streamlined one-step operations for complicated tasks, and the power to perform multiple jobs concurrently—all in a compact footprint.

User-centric from all viewpoints

Users will be delighted by the friendly interface and their ability to access functions with ease. IT administrators will applaud the new centralized device management solutions and vigorous security features. And business owners will value automated workflow options that boost productivity and help reduce costs.

Even greener

Canon's commitment to protecting and sustaining the environment is stronger than ever. With the imageRUNNER ADVANCE Series, Canon has incorporated new green technologies that further conserve energy and resources, reduce CO₂ emissions, and help prevent pollution.

A truly advanced partner

Great partnerships deliver a strong competitive advantage. These imageRUNNER ADVANCE models offer cutting-edge tools and resources that allow you to do work more rapidly. As a result, you'll have the opportunity to focus on the powerful ideas that will advance your business—now and in the future.





ADVANCED DESIGN

World-class efficiency, outstanding quality, amazing ease. Inspired innovation.

A beautiful way to work

The imageRUNNER ADVANCE C5000 Series models are designed to offer a multitude of resources in a space-saving footprint. The warm, natural color palette integrates seamlessly into any office environment, and the smartly designed new TFT control panel is comfortable and easy to use.

Power for exceptional performance

Accomplish multiple tasks concurrently with the exceptional speed your work demands. These imageRUNNER ADVANCE models incorporate Canon's new Advanced imageCHIP system architecture, which uses two processors to deliver outstanding multitasking performance.

The image processor board works with the scanner, adjusts image size, and ensures superior image quality and super-fast processing. The information processor board controls the user interface and coordinates device networking and connectivity.



Simpler, more intuitive operation

Completely redesigned, the highly responsive, flexible user interface is all about simplicity and ease. A new "slide-and-tilt" capability allows users to adjust the control panel to a comfortable and accessible position. The imageRUNNER ADVANCE C5000 Series models have a range of features that allow users to accomplish so much more in so much less time.

Size. The large 8.4" full-color, high-resolution TFT screen boasts wide viewing angles and exceptional clarity.

Menus. Two menus streamline your workflow. Just a stroke of the Main Menu keys gives you instant access to system functions. The Quick Menu powers productivity by allowing you to combine and access routine tasks at the touch of just one button.

Customization. Organize the onscreen buttons to fit the way you work by determining their number, size, and layout. And you can even select an onscreen background.

Tutorial. If users have "how to" questions, these Canon imageRUNNER ADVANCE models have a tutorial button right on the screen. Quickly access simple step-by-step instructions.





A brilliant impression

Canon's next-generation imaging solutions incorporate stunning image quality with amazing speed. With 1200×1200 dpi print resolution, text is sharp with smooth corners, and images have subtle gradient transitions. Innovative technologies, including Canon's fine-grained pQ toner, produce rich, clear, vivid images with a smooth, high-quality finish.

Stellar productivity

Canon has raised the bar on productivity and cost control with imageRUNNER ADVANCE Essentials—specially created solutions that seamlessly connect the MFP to the user. Now right from their PCs, users can perform personal document workflow tasks. Productivity is enhanced by assigning complicated tasks to a single button. Administrators can track and manage use and even influence behavior. And with amazing ease, the imageRUNNER ADVANCE C5000 Series models can quickly link to your external systems.

Walk-up convenience

The imageRUNNER ADVANCE C5000 Series models are designed to make your work easier. Now you can scan to, or print from, a USB thumb drive. Even expand connectivity options to include memory media such as an SD card or CompactFlash card.* To enter data more comfortably, an optional keyboard may be attached.



USB Memory Media

Keep running

With the imageRUNNER ADVANCE C5000 Series models, you're assured the ongoing productivity your business demands. Status notifications keep you ahead of the game, and toner and paper can even be replaced on-the-fly. And if the correct paper size or stock for a job is unavailable, the system can begin the next job without delay to help maximize uptime.



Toner bottles

ADVANCED WORKFLOW

Simple operation, seamless integration. A forward-thinking approach to keep work flowing.

Accelerated performance

Office environments demand powerful performance and versatility. On every count the imageRUNNER ADVANCE C5000 Series systems deliver.

Start up. Shorter warm-up and faster first-copy times quickly get you up to speed.

Scanner. Rapidly convert paper documents to digital files with the 150-sheet capacity, ultra-fast single-pass duplex document feeder (C5051/C5045) or the 100-sheet auto duplex document feeder (C5035/C5030).

Send. Files move at an outstanding pace across the network with Universal Send and formats such as High Compression PDF/XPS which significantly reduces file sizes.

Processing. Large color files and complex print jobs are easily and rapidly processed with the new system architecture.

Finishing. A choice of modular in-line accessories makes professionally finishing documents simple.

Smart productivity

With a wide range of software solutions, Canon gives your business the edge in saving time, reducing costs, and improving quality. The Workflow Composer utility reduces multi-step and frequently performed operations to the touch of one button on the Quick Menu. You can name interface buttons to match your business processes. And with Canon's MEAP® development platform, you're able to take advantage of adding applications to extend your capabilities.



Right from your PC

Whether from the imageRUNNER ADVANCE model or your own desk, you can have direct access to the functions that make your work easier. The imageRUNNER ADVANCE Desktop utility features a clear, comprehensive PC interface that transforms your computer into a central command station. Now you can perform personal document workflow tasks, such as archiving, merging, and distributing, all from the desktop with "drag-and-drop" simplicity. You can also search for documents with ease, and even monitor the status of your work from any location on the network.





Scan, store, and collaborate

Designed to streamline workflow and meet each user's needs, these models let you easily save, store, and access scanned documents in different locations. Simply select a destination and scan the original. Using built-in spaces like Mail Box and Advanced Box, or external spaces such as memory media or another networked location, you can choose the most efficient way to work.

Advanced Box. Canon's new built-in document sharing solution enhances the ability of multiple users to collaborate. Files can be stored in Advanced Box shared folders and accessed from multiple locations including a PC or other networked imageRUNNER ADVANCE systems. When privacy is required, files can be saved to personal folders.

Scan, send, and collaborate even more

In today's collaborative business environment, people need to share and distribute documents to multiple network destinations. With the imageRUNNER ADVANCE C5000 Series models, Canon makes this exceptionally easy.

Universal Send. In one simple operation, you can distribute scanned documents to multiple destinations, such as e-mail and fax destinations and network folders. Now Universal Send provides functionality with an expanded range of file formats, including High Compression PDF/XPS, Adobe PDF Reader Extensions, Searchable PDF, and Encrypted PDF.

Fax. Readily handle large volumes of fax documents and keep information flowing. These imageRUNNER ADVANCE models now support up to four fax lines and have the ability to share the fax function of another imageRUNNER ADVANCE model on the same network. With the Job Forwarding feature, incoming faxes can be automatically routed to other systems, users, or destinations, including the Advanced Box file sharing space.

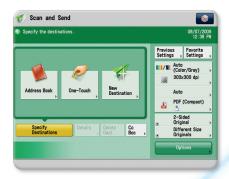
Extensive print solutions

Canon's proprietary UFR II print technology is standard with these models. Options including Adobe® PostScript® 3^{TM} and PCL 5c/6 are also supported.

Enhance print productivity for multiuser, color-intensive environments with Canon's imagePASS and ColorPASS* print controllers. With advanced job and color management tools, you'll enjoy efficient workflow and outstanding output.

Today users want more control over their print environment. Canon's new Driver Configuration Tool delivers just that by allowing you to set specific defaults and custom profiles. You can control costs by selecting easy-to-use features such as duplex printing or enhance security by opting for a forced watermark.

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.



Universal Send screen

^{*}ColorPASS is only supported by the imageRUNNER ADVANCE C5051 model.

**Requires the Canon PS Printer Kit-AE1. Named color profiles refer to profiles
compatible with the colors found within the current PANTONE MATCHING SYSTEM*
and PANTONE Goe™ System Coated Publications.

With productivity paramount and security vital, Canon offers powerful management solutions.

Robust security

The imageRUNNER ADVANCE C5000 Series models offer multilayered solutions that help businesses meet their goals of privacy and protection yet keep work flowing. From installation to retirement, this Series has solutions that safeguard your confidential information and support security compliance.

Access Management System. Limit access by user, group, or role. You can even limit access only for specific functions such as Universal Send.

Document Scan Lock and Tracking. Embed hidden tracking information in a document to restrict unauthorized copying or scanning, and to track the origin.

Adobe® LiveCycle® Rights Management ES2 Integration. Protect access to documents throughout their duration. After documents are scanned, specify security policies and select authorized recipients.

Trusted Platform Module. Safeguard vulnerable settings such as passwords with a new security chip featuring tamper-resistant hardware.

Data Encryption and Erase Options. Disguise information before it's written to the hard drive, and permanently remove it by overwriting when the job is complete.

Removable Hard Disk Drive. With this option, the Hard Disk Drive can be removed and placed in a secure location when not in use.

Centralized control

Control individual models. Remarkably intuitive, the Remote User Interface gives you centralized control right from your desktop. With this easy-to-use Web-based interface, you can access the information for any individual device. Check supply levels, monitor jobs, and stay completely informed.

A fleet of systems. Highly scalable, the imageWARE Enterprise Management Console offers one central point of control for all systems across your organization. This Web-based utility makes it easy to install and manage multiple Canon and third-party networked devices. Uptime is maximized by your ability to monitor jobs and supply levels—even receive e-mail notifications if toner is low or a tray is out of paper.

Security Feature Overview

Document Security

- Document Scan Lock and Tracking
- Adobe LiveCycle Rights Management ES2 Integration
- Encrypted Secured Print
- Watermark/Secure Watermark
- Copy Set Numbering
- Encrypted PDF
- Digital Signature PDF
- Fax Forwarding
- Fax Destination Confirmation

on Confirmation

Data Security

- Trusted Platform Module
- HDD Data Erase and Encryption
- Advanced Box Security
- Mail Box Password Protection
- Job Log Conceal
- Removable Hard Disk Drive

Note: Some features may be optional.



Logging/Auditing Security

Mail Server Security

SMTP Authentication

POP Authentication before SMTP

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• imageWARE Secure Audit Manager

Network Security

- IP/MAC Address Filtering
- SSL Encryption
- Network Application On/Off
- USB Port On/Off
- Destination Restriction
- IPSec
- IEEE 802.1x (Wire/Wireless)

Authentication

- Department ID/Control Card Systems
- Device Level Log-in (SSO-H)
- Access Management System (AMS)
- Function Level Log-in via AMS
- Authorized Send
- Smart Card Authentication

ADVANCED PERFORMANCE

Professional capabilities, true collaboration, and incredible reliability—an impressive return on investment.



Rise above the crowd

Give your business a competitive edge by conveniently producing professional-quality presentations, reports, and newsletters. Without expensive outsourcing, you can generate accurate, high-impact color or crisp black-and-white results on demand, right in house. With the flexible finishing capabilities available on the imageRUNNER ADVANCE C5000 Series models, the possibilities are almost endless.

Easy integration

You'll appreciate the seamless integration of these models into your network. Readily save or retrieve files from a networked PC or another imageRUNNER ADVANCE model. If a model is busy, scan or print documents from another on the network. With Remote Fax you can share the fax function of another imageRUNNER ADVANCE system, reducing the cost of maintaining multiple fax devices and lines. Improved connector and link support enhances communication with existing systems and integrates with those you acquire in the future.

Lots of uptime

Canon builds in signature reliability. Because Canon offers remote service monitoring, automated dispatching, a synchronized hard-drive backup, and on-the-fly replacement of supplies, users can count on virtually nonstop operation. And 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.

A positive bottom line

Cost-savings are more crucial than ever. Now with Canon's imageRUNNER ADVANCE Tracker* utility, you have the power to identify, evaluate, and manage print costs. View usage, analyze color output, or encourage double-sided printing right from your desktop. Allocate costs by department, project, or client. With the ability to monitor multiple networked devices and receive automated e-mail reports, you'll stay firmly in control of the bottom line.



imageRUNNER ADVANCE Tracker screen on control panel

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



Reduction of CO₂ emissions

Through its Life Cycle Assessment (LCA) System, Canon has lowered CO_2 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 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 organizations across the globe can seamlessly share and distribute digital documents. And because you can preview files prior to printing, changes can be made before committing toner to paper to avoid print errors. Administrators can even encourage duplex printing to help reduce waste and save paper as well as optimize color usage throughout the enterprise.

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 RAPID Fusing Technology reduces power use in digital multifunction systems by up to an astonishing 75% over previous models.* And when devices are in Sleep Mode, power consumption is 1W or less. With advanced technologies present in each model, the Series meet 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.

An extensive range of optional accessories to advance your business.

Finishing Options



Inner Finisher-A1

- 500-sheet capacity
- Corner and double stapling up to 50 sheets

Staple Finisher-C1



- · 2-tray, 3,000-sheet capacity
- Corner and double stapling up to 50 sheets

Booklet Finisher-C1

- · 2-tray, 3,000-sheet capacity
- Corner and double stapling up to 50 sheets
- · Booklet-making up to 16 sheets



External 2/3-Hole Puncher-B1**

• 2- and 3-hole punching

Other Output Options

Inner 2-way Tray-F1

Copy Tray-J1

Inner Finisher Additional Tray-A1

Printer Options***

PCL Printer Kit-AE1 PS Printer Kit-AE1 Direct Print Kit (for PDF/XPS)-H1 imagePASS-B1

- Intel® Celeron® M440 1.88GHz Processor
- 512MB RAM, expandable to 1GB
- 80GB Hard Disk
- Adobe PS 3/PCL 5c/PCL 6

ColorPASS-GX300†



- Intel® Core™2 Duo Xeon E8400 2 x 3.0GHz Processor
- 2GB RAM standard
- 160GB Hard Disk
- Adobe PS 3

Paper Feeding Options

Cassette Feeding Unit-AD1

- 550-sheet x 2-cassette capacity
- •14 lb. Bond to 110 lb. Index
- Supports up to 12" x 18"

Other Paper Feeding Options

Envelope Feeder Attachment-D1

- 50-sheet capacity
- Supports COM10 No.10. Monarch, DL, ISO-B5,ISO-C5

Tab Feeding Attachment Kit-B1 Cabinet Type-B

Paper Deck Unit-B1

- 2,700-sheet capacity
- •14 lb. Bond to 28 lb. Bond
- · Supports letter-sized paper



Accessibility Options

Remote Operator's Software Kit-B1 Voice Operation Kit-C1 Voice Guidance Kit-F1 **Braille Label Kit ADF Access Handle-A1**



Security Options

Universal Send Security Feature Set-D1

Universal Send Digital User Signature Kit-C1

Encrypted Secure Print-D1 Secure Watermark-B1

Document Scan Lock Kit-A1 Data Erase Kit-C1

HDD Data Encryption and Mirroring Kit-C1

Removable HDD Kit-AC1

IPSec Board-B2

^{*300-}sheet capacity when Additional Tray-A1 is attached.

^{**}External 2/3-Hole Puncher-B1 can only be installed with either the Staple Finisher-C1 or Booklet Finisher-C1

^{***}UFR II standard.

[†]Available on imageRUNNER ADVANCE C5051 only.

Product Specifications



Main Unit

Operation Panel

8.4" SVGA Full-Color TFT Screen

Memory

2GB RAM Standard Maximum: 2.5GB RAM

Hard Disk Drive

80GB Maximum 250GB

Network Interface Connection

10/100/1000Base-TX Standard: Wireless LAN (IEEE 802.1x) Optional:

Other Interface

Letter:

USB 2.0 (Host)x2, USB 2.0 Standard:

Optional Device Port [USB 2.0 (Host) x21, Serial Interface, Copy

Control Interface

Copy/Print Speed (BW/Color)

C5051: Up to 51/51 ppm C5045 Up to 45/45 ppm C5035: Up to 35/35 ppm C5030: Up to 30/30 ppm

First-Copy-Out Time (Letter)

BW: Color 6.5 Seconds C5035/C5030: BW: 5.5 Seconds 8.9 Seconds

Paper Sources (20 lb. Bond)

Dual 550-sheet Paper Cassettes Standard:

100-sheet Stack Bypass

Maximum: 5.000 Sheets

Output Paper Capacity (20 lb. Bond)

250 Sheets (Inner Tray)

3,250 Sheets (with Staple Maximum: Finisher or Booklet Finisher)

Output Paper Sizes

12" x18".* 11" x17".* Legal. Cassettes

Letter, Letter-R, Statement-R, Executive, Custom Size (5-1/2" x 7-1/8" to 12" x 18")

12" x 18", 11" x 17", Legal, Letter, Bypass:

Letter-R, Statement, Statement-R, Executive, Custom Size (3-7/8"

x 5-1/2" to 12-5/8" x 18")

Acceptable Paper Weights

14 lb. Bond to 110 lb. Index Cassettes: (52 to 209g/m²)

14 lb. Bond to 140 lb. Index Bypass: (52 to 256g/m²)

Warm-up Time

38 Seconds from Power On

Power Requirements/Plug

C5051/C5045: 120V AC, 60Hz, 20A/NEMA 5-20P

C5035/C5030: 120V AC, 60Hz, 15A/NEMA 5-15P

Dimensions (H x W x D)

38-5/8" x 24-3/8" x 29-7/8" C5051/C5045:

(982mm x 620mm x 760mm)

C5035/C5030: 37" x 24-3/8" x 29" (938mm x 620mm x 735mm)

Installation Space (W x D)

42-1/8" x 52" (1071mm x 1319mm)

C5035/C5030: 42-1/8" x 49-5/8" (1071mm x 1259mm) (When Stack Bypass is extended)

Weight

C5051/C5045: Approx. 379 lb.** Approx. 342 lb.**

Toner (Estimated Yield @ 5% Coverage)

C5051/C5045

44.000 Images Black: Color (C,M,Y): 38,000 Images

C5035/C5030

36,000 Images Color (C,M,Y): 27,000 Images

Image Reader Unit

Scan Resolution Up to 600 x 600 dpi

Acceptable Originals

Sheet, Book, 3-Dimensional objects

[up to 4.4 lb. (2kg)] Maximum Original Size

Document Feeder

Scan Method (Standard)

C5051/C5045

Single-Pass Duplexing Automatic Document Feeder

C5035/C5030

Duplex Automatic Document Feeder

Acceptable Originals

11" x 17", Legal, Letter, Letter-R. Paper Size: Statement, or Statement-R

Scan Speed (BW/Color; Letter)

C5051/C5045

70/70 ipm (300 dpi)/ Simplex: 70/51 ipm (600 dpi)

Duplex: 100/100 ipm (300 dpi)/

70/51 ipm (600 dpi)

C5035/C5030

46/46 inm (300 dpi)/ Simplex:

46/46 ipm (600 dpi)

Duplex: 17.5/17.5 ipm (300 dpi)/ 17.5/17.5 ipm (600 dpi)

Paper Capacity (20 lb. Bond)

C5051/C5045 150 Sheets

C5035/C5030: 100 Sheets

Print Specifications

Engine Resolution 1200 x 1200 dp

PDL Support

UFR II Standard:

PCL 5c, PCL 6, Adobe PS 3

Print Driver Supported OS

Windows® (Windows 2000/ XP/Server 2003/Server 2008/ Windows Vista®/Windows 7), Adobe PS 3

Citrix MetaFrame, Macintosh (OS X 10.2.8 or later)

PCL 5c/6: Windows (Windows 2000/ XP/Server 2003/Server 2008/

Windows Vista/Windows 7). Citrix MetaFrame

Windows Vista, Windows Server 2008, Windows 7

Direct Print Support

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 (Opt.)

Communication Protocol

FTP (TCP/IP), SMB (TCP/IP),

NCP (IPX), 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 (OCR)

Fax Specifications

Maximum Number of Connection Lines

Modem Speed

Super G3:

33.6 Kbps G3: 14.4 Kbps

Compression Method

MH MR MMR IBIG Sending/Recording Size

Statement to 11" x 17

Store Specifications

Mail Box (Number Supported)

100 User Inboxes, 1 Memory RX Inbox. 50 Confidential Fax Inboxes

Advanced Box

Approx. 10GB (Standard HDD), Disk Space 115GB (250GB HDD)

Communication

Protocol: SMB or WebDAV

Windows (Windows 2000/XP/ Supported Windows Vista) Client PC:

Memory Media

Standard: USB Memory

Optional: SD, SDHC, CompactFlash,

Memory Stick, Microdrive

Security Specifications

Department ID Management, Single Sign-On-H, Access Management System (Device and Function Level Log-in), 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, Adobe LiveCycle Rights Management ES2 Integration

Other Optional Accessories

• Web Access

Writer-A1

HDD-D1

• Wireless LAN Board-B1

•USB Device Port-B1

· Multimedia Reader/

Additional Memory

• 2.5-inch/80GB HDD-C1

Serial Interface Kit-K1

Type B (512MB)

2.5-inch/250GB

· Copy Control

· Utility Tray-A1

USB Keyboard

• Key Switch Unit-A2 • Card Reader-C1

• imageRUNNER ADVANCE Essentials · Universal Send

Advanced Feature Set-D1 Super G3 Fax

Board-AE1 •Super G3 2nd Line

Fax Board-AE1 · Super G3 3rd/4th Line Interface Kit-A1

Fax Board-AE1 •Remote Fax Kit-A1

eCopy Suite ·imageWARE Suite • Barcode Printing Kit-D1

* Not available on top cassette

*** FPS and XPS cannot be printed directly from Memory Media or Advanced Box

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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