

**Advanced** made simple for you.

# SIMPLICITY, ADVANCED.

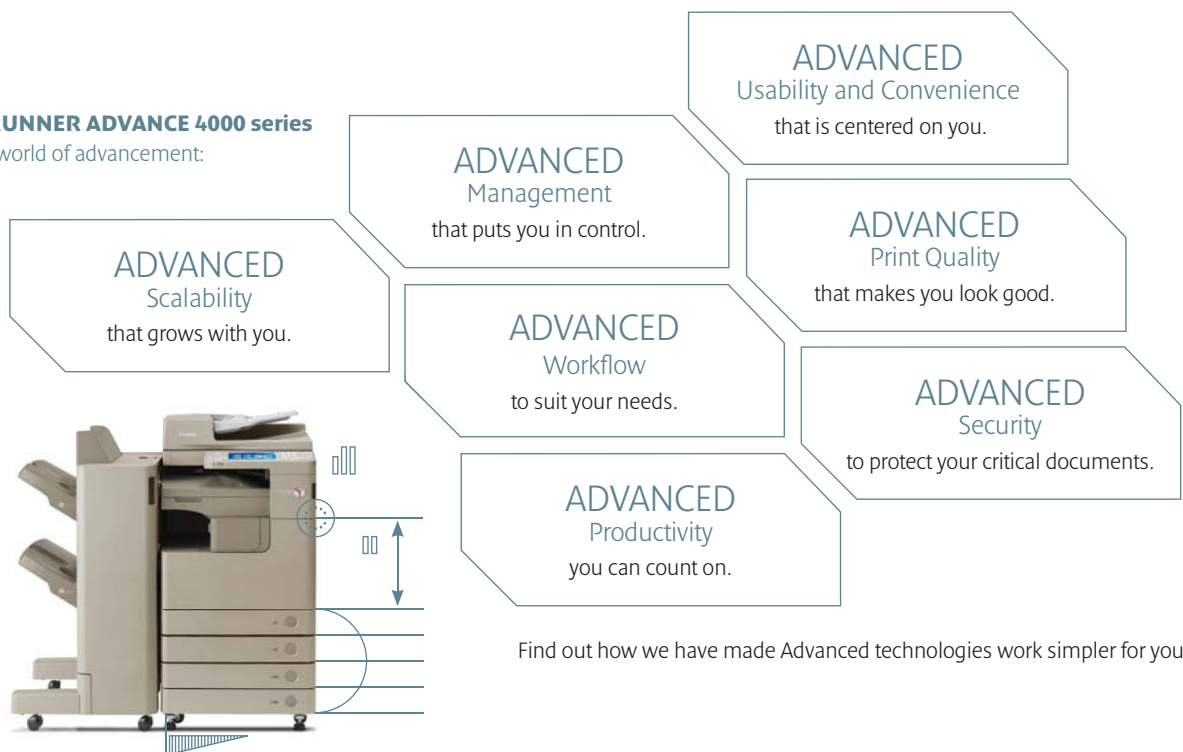
## THE NEW imageRUNNER ADVANCE 4000 SERIES.

The imageRUNNER ADVANCE 4000 Series is designed to simplify your document communication. Whether it is black and white print or full color scanning, you can rely on its trademark Canon efficiency.

Behind this simplicity is a whole range of innovative technologies. From seamless integration with your infrastructure to the new world of cloud computing, the imageRUNNER ADVANCE 4000 Series brings you advanced productivity in a single multifunctional device.



The **imageRUNNER ADVANCE 4000 series** brings you a world of advancement:



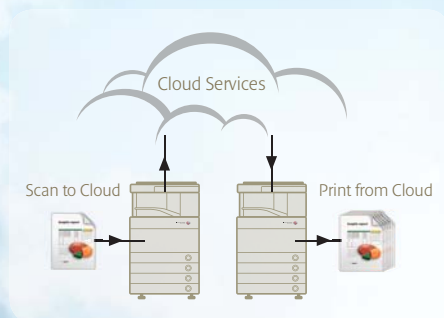
Find out how we have made Advanced technologies work simpler for you.

# imageRUNNER ADVANCE TECHNOLOGY REACHES NEW HEIGHTS

Cloud computing is gaining acceptance with more and more companies across the globe. Businesses today look to Cloud computing for on-demand scalability. Costly infrastructure, setups and administrative burden are a thing of the past with proper implementation of Cloud Computing technology.

Canon's imageRUNNER ADVANCE maximizes office productivity by allowing users to access Cloud services right from imageRUNNER ADVANCE devices. Users can scan and store their paper documents, or choose to retrieve and print their documents stored in their Cloud service.

Scan-to-Cloud and Print-from-Cloud is simple with Canon's imageRUNNER ADVANCE - all that is needed is an imageRUNNER ADVANCE multifunctional device (MFD); no drivers, additional software or personal computers are required. With the Cloud Scan and Cloud Print support of Google™ Docs and Microsoft™ SharePoint Online, imageRUNNER ADVANCE systems are the perfect way to scan and print through Cloud services.



#### Important Note:

- \* Machine upgrades may be required to support Google™ Docs and Microsoft™ SharePoint Online Cloud services via the imageRUNNER ADVANCE devices. Internet connectivity is required.
- \*\* Users of Google™ Docs and Microsoft™ SharePoint Online Cloud services are advised to evaluate the benefits and risks of Cloud services and their data security needs.
- \*\*\* Availability of the Google™ Docs and Microsoft™ SharePoint Online Cloud services on the imageRUNNER ADVANCE devices varies by country or region. For more information, please contact your local Canon Sales Office.



# ADVANCED USABILITY AND CONVENIENCE

Meet the multifunctional device that is optimized for convenience and speed - your way.



8.4" screen

## Intuitive User Interface

The new imageRUNNER ADVANCED 4000 interface provides you with a more pleasant navigation experience on an 8.4" full color, high-resolution TFT touchscreen with tilt and swivel capability that allows users to adjust the UI to a comfortable preference.



## Configurable Quick Menu

Complex, frequently used settings can be easily configured to run at the touch of a button. This streamlines every individual's workflow and increases productivity by letting you accomplish more in less time.



## Plug and Print Capability

With standard USB input and optional media connectivity options such as Secure Digital (SD) or CompactFlash (CF) Cards, you can walk up to any imageRUNNER ADVANCE 4000 series with your thumbdrive or memory card to scan and print on the spot.



## Innovative Toner System

To maintain the ongoing productivity of your business, the imageRUNNER ADVANCE 4000 series features a toner system that can be replaced - even when your device is delivering printouts.

# ADVANCED PRINT QUALITY

Quality prints that truly shine.



## Genuine Adobe Postscript 3

The imageRUNNER ADVANCED 4000 series supports Genuine Adobe PostScript 3 printing capability, enabling you to deliver the desired output quality without worrying about font compatibility. True PostScript capability also means seamless collaboration with PostScript workflows for faster and higher quality prints. You will also enjoy direct PDF printing and full support of Adobe fonts.



## ADVANCED imageCHIP System Architecture

To meet and exceed the demands of today's businesses, Canon has developed a dual processor system. The image processor board works with the scanner, adjusts images, and ensures superior image quality and ultra-fast processing. The information processor board controls user interface and coordinates device networking and connectivity. The result is higher quality printouts with lesser wait.



## High Resolution Brilliant Printouts

Combine the E-drum technology and QF Toner, which utilizes less heat and energy, and you will get sharp, vivid printouts at high speed with better image consistency. Enhance it with an intelligent controller, and the imageRUNNER ADVANCE 4000 brings you the crispest black and white printouts.

# ADVANCED PRODUCTIVITY

Advanced technology becomes simple with the Canon imageRUNNER ADVANCE. Simply add the modular units you need to further extend the functions of your device.

## Professional Looking Documents

With Canon's optional accessories, it is easy to impress and inspire with professional-grade reports and presentations. Simply select the settings you want, ranging from automatic stapling, punching, collating and even booklet creation functions. For a compact footprint, internal stapling and collating units are also available as options.

## High Speed Scanning

Using the optional document feeder, you can archive your documents and create up to 100 crystal-clear reproductions of black & white and color documents each time you press the button. What's more, at a speed of 51ipm in black & white or color, you no longer need to spend as much time waiting at the device.

## High Paper Capacity

High print count operations will benefit from the high capacity of an optional Paper Deck Unit. Paper Deck-B2 adds an additional 2,700 sheets of A4 that translates to lesser time spent on paper loading and longer uptime for critical print jobs.

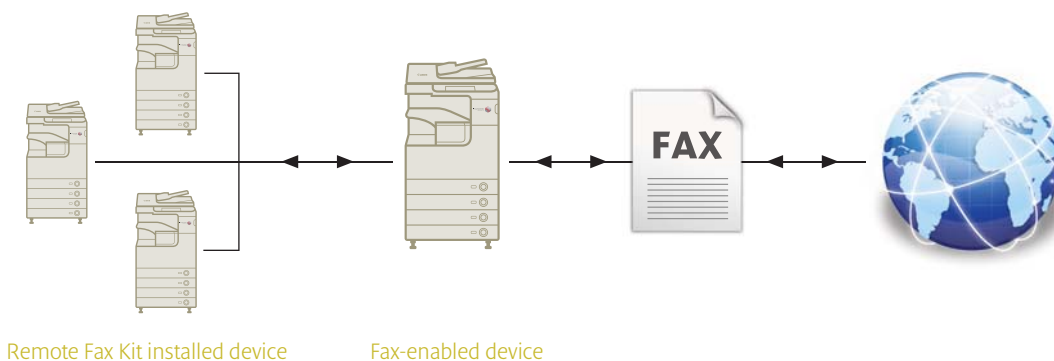
## 4-Line Fax

The imageRUNNER ADVANCE 4000 series supports optional Super G3 fax functionality for high-speed fax transmissions. The 4-line fax feature is capable of handling large volumes of fax documents, while ensuring lesser busy signals and greater connectivity. You can also save cost and space by consolidating multiple fax devices into one shared device.

## Remote Fax Collaboration



With the optional Remote Fax Kit, you can also fax through other fax-capable imageRUNNER ADVANCE devices in the network, even if the one you are using does not have a fax-board installed. This means significant cost-savings and convenience.



# ADVANCED DOCUMENT WORKFLOW

A healthy document workflow means a healthy business. With imageRUNNER ADVANCE 4000 series, you will find the most advanced, yet simple workflow.

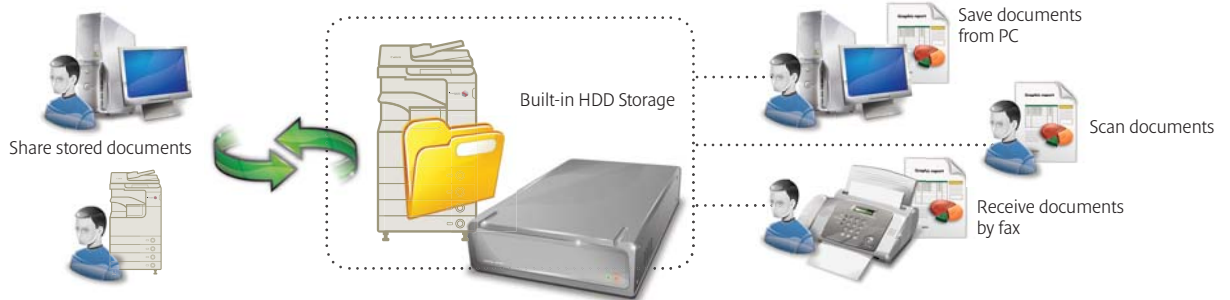


## Scan and Send

In one simple operation, you can distribute scanned documents to multiple destinations, such as email, fax destinations and network folders. The wide range of formats include standard High Compression PDF, Adobe PDF Reader Extensions, Searchable PDF, Encrypted PDF and XPS.

## Advanced Box

Canon's new built-in document sharing solution simply makes sense. Multiple users can collaborate easily on a shared folder and access files from PCs or other networked imageRUNNER ADVANCE systems. Personal folders are also available for more sensitive documents. What's more, you can also preview the documents before printing them.



## iW Function Flow

iW Function Flow is an imageRUNNER ADVANCE series core MEAP application that can transform time-consuming, multiple step tasks into simple workflows for each user. Scanning, e-mailing, faxing, and archiving can be done in one operation, all from a single button on the device control panel.



## MEAP Connectors

MEAP Connectors bridge your Canon imageRUNNER ADVANCE and enable communication with external storage or document management systems. The software development kit (MEAP SDK) also enables third party vendors to develop systems based on your requirements. You can even create workflow tasks using the MEAP Connector with the PC-based Function Flow Editor tool.



# ADVANCED MANAGEMENT

The imageRUNNER ADVANCE makes it easy to monitor and optimize your company's output.

## Centralized Remote Control

Using the Remote User Interface, your IT managers and system administrators will be able to control and manage output devices without having to travel to each machine to check machines or update their status.

## eMaintenance

Canon's unique eMaintenance allows intelligent remote administration of your imageRUNNER ADVANCE device. Remote meter readings provides real-time tracking, while the automatic fault reporting and consumables tracking instantly alerts Canon Customer Care for proactive actions such as accurate device maintenance or toner replenishment. In short, eMaintenance provides you with more up-time, convenience and greater productivity.

*\* eMaintenance works with most Canon copiers, printers and multifunctional devices. For more information on what models are supported, please contact Canon.*

# ADVANCED SECURITY

Safeguard your business' sensitive documents without compromising on quality or speed.

**Access Management System** allows restriction of various features of copy, print, fax, scan, Mail Box by user, group or job function. You can even limit access for specific functions such as copying.

**Removable HDD Option** enables hard disk drive to be removed and placed in a secure location when not in use.

**iIEEE2600 Standard Conformity** meets the industry requirements for hardcopy security in medical, finance, and other office environments.

**HDD Encryption and Erase** encrypts information before it is written to the hard drive, and permanently removes it by overwriting when the job is complete.

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

**Department ID** restricts machine usage to those users with a valid ID and password.

**Card Authentication** controls access of devices in the office to authorized users with the use of optional ID cards.



Canon's imageRUNNER ADVANCE 4000 series is more than a black and white multifunctional device - it represents an integral innovation that is made for the heart of your business communication.

SPECIFICATIONS		imageRUNNER ADVANCE 4000 Series	
Type	Desktop		
Maximum Original Size	A3		
Copy Sizes	Cassette 1	B4, A4, A4R, B5, B5R, and A5R	
	Cassette 2	A3, B4, A4, A4R, B5, B5R, A5R, and Custom size (139.7 mm x 182 mm to 297 mm x 431.8 mm) With installation of Envelopment Attachment, envelopes can be used in cassette 2	
	Multi Purpose Tray	A3, B4, A4, A4R, B5, B5R, A5R, Custom size (99 mm x 148 mm to 297 mm x 431.8 mm), and Envelopes	
Resolution	Reading	600 dpi x 600 dpi	
	Copying	1200 x 600 dpi (Interpolated)	
	Printing	1200 dpi x 1200 dpi (Text/Line only)	
Copy/Print Speed	A4	4051: 51 ppm / 4045: 45 ppm / 4035: 35 ppm / 4025: 25 ppm	
	A3	4051: 25 ppm / 4045: 22 ppm / 4035: 22 ppm / 4025: 15 ppm	
	Copy Ratio	25-400%	
First Copy Time	4051: 3.7 seconds or less		
	4045/4035: 3.8 seconds or less		
	4025: 5.2 seconds or less		
Warm-Up Time	38 second or less		
Multiple Copies/Prints	1 to 999 copies		
Paper Weight	Cassette	60 to 128 gsm	
	Stack Bypass	52 to 220 gsm	
	Paper Capacity	Cassette 1, 2 550 sheets x 2 cassettes (80 gsm) Cassette 3, 4 (Optional) 550 sheets x 2 cassettes (80 gsm) Multi Purpose Tray 80 sheets (80 gsm) Paper Deck 2,700 sheets (80 gsm)	
CPU	1.2GHz		
Memory	Standard: 1.256 GB RAM / Maximum: 1.768 GB RAM		
Hard Disk Drive	Standard: 80 GB / Maximum: 250 GB		
Interface	Ethernet (1000BaseT/100Base-TX/10Base-T)		
	Wireless LAN (IEEE802.11b/g, Optional), USB 2.0		
Power Supply	220-240V AC, 50/60Hz		
Power Consumption	1.5kW or less		
Toner (Estimated Yield @ 6% Coverage)	Black-and-White	4051/4045: 34,200 4035/4025: 30,200	
Drum Yield	Black-and-White	4051: 176,000 / 4045: 168,000 4035: 141,000 / 4025: 135,000	
Dimensions (H x W x D)	902 mm x 565 mm x 708 mm (Including the DADF-AG1)		
Weight	Approximately 77.9 kg (Including the DADF-AG1)		

Print Specification	
PDL	UFR II (Standard), PCL5e/6 (Optional), Adobe PostScript 3 (Optional)
Resolution	1200 dpi x 1200 dpi (Text/line only)
Memory	Standard: 1.256 GB RAM / Maximum: 1.768 GB RAM
Hard Disk	Standard: 80 GB / Maximum: 250 GB
CPU	Canon Custom Processor, 1.2GHz (Uses Main Unit CPU)
PS Fonts	Roman 136
PCL Fonts	Roman93, Bitmap10, OCR2
Supported OS	PCL Windows 2000/XP/Server2003/Vista/Server2008/Win7 Adobe PostScript 3 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OS X (10.4.9 or later)
UFR II	Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OS X (10.4.9 or later)
Mac-PPD	Mac OS 9.1 or later, Mac OS X (10.2.8 or later)
Interface	Ethernet (1000BaseT/100Base-TX/10Base-T) Wireless LAN (IEEE802.11b/g, Optional), USB 2.0
Network Protocol	TCP/IP (LPD/Port9100/WSD/IPPP/PPS/SMB/FTP), IPv6, IPX/SPX (NDS, Bindery), AppleTalk
Pull Scan	Network TWAIN Driver (75 to 600 dpi 24bit color/8bit grayscale/2bit Black & White)

Optional Accessories	
<b>Send Specification (Standard)</b>	
Scan Speed (A4, 300 dpi)	Black & White / Color: 51 ipm
Scan Resolution	100 x 100 dpi, 150 x 150 dpi, 200 x 100 dpi, 200 x 200 dpi, 200 x 400 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi Additional memory upgrade is required for 200 x 400 dpi, 400 x 400 dpi or 600 x 600 dpi scanning.
Destinations	Email/Internet FAX (SMTP), PC (SMB, FTP), iWDM, WebDAV
Address Book	LDAP, Local (Max. 1800)
File Format	TIF, JPEG, PDF, XPS, High Compression PDF/XPS, PDF/A-1b, Optimize PDF for Web
<b>Universal Send Feature Set-E1</b>	
File Format	Outline PDF (Trace & Smooth), Searchable PDF/XPS, Reader Extensions PDF
<b>Universal Send Security Feature Set-D1</b>	
File Format	Encrypted PDF, Device Signature PDF/XPS



Integrated Solutions IR ADVANCE Features Cloud Computing

To integrate more capabilities into your imageRUNNER ADVANCE device, simply speak with your friendly Canon representative.

Cassette Feeding Unit-AF1	
Paper Size	A3, B4, A4, A4R, B5, B5R, A5R, and Custom size (139.7 mm x 182 mm to 297 mm x 431.8 mm)
Paper Capacity	550 sheets x 2 cassettes (80 gsm)
Dimensions (H x W x D)	248 mm x 565 mm x 650 mm
Weight	Approximately 27.5 kg
Duplex Automatic Document Feeder-AG1	
Paper Size	A3, B4, A4, A4R, A5, A5R, B5, B5R, or B6
Paper Weight	Weight: Black and White Original: 1-sided scanning: 42 to 128 gsm / 2-sided scanning: 50 to 128 gsm Color Original: 64 to 128 gsm
Max. Number of Originals	100 sheets (80 gsm)
Scanning Speed (Max)	Copying (A4 in Black-and-White at 600 dpi): 1-sided scanning: 4051: 51 ppm, 4045: 45 ppm, 4035: 35 ppm, 4025: 25 ppm 2-sided scanning: 4051/4045/4035: 17 ppm, 4025: 15 ppm Scanning (A4 in Black-and-White at 600 dpi or A4 in Black-and-White/Full Color at 300 dpi): 1-sided scanning: 51 ppm 2-sided scanning: 4051/4045/4035: 17 ppm, 4025: 15 ppm
Dimensions (H x W x D)	140 mm x 565 mm x 540 mm
Weight	Approximately 7.9 kg
Staple Finisher / Booklet Finisher-G1	
Number of Tray	2 Trays
Paper Size	A3, B4, A4, A4R, B5, B5R, A5R, and Envelopes
Paper Weight	52 to 220 gsm
Tray Capacity	No Collating Mode Upper Tray: A4, A5R 1300 sheets / A3, A4R 650 sheets Lower Tray: A4, A5R 1,700 sheets / A3, A4R 650 sheets Collate, Group Mode Upper Tray: A4 1,300 sheets / A3, A4R 650 sheets Lower Tray: A4 1,700 sheets / A3, A4R 650 sheets Staple Mode Upper Tray: A4 1,300 sheets/30 sets / A3, A4R 650 sheets/30 sets Lower Tray: A4 1,700 sheets/30 sets / A3, A4R 650 sheets/30 sets
Staple Capacity	A4: 50 sheets (80 gsm) / A3, A4R: 25 sheets (80 gsm)
Saddle Stitch (For Booklet Finisher -G1 only)	A3 and A4R: 16 sheets (52 to 81 g/m <sup>2</sup> ) / 10 sheets (82 to 105 g/m <sup>2</sup> ) Paper Size A3, A4R Staple Capacity 16 sheets (80 gsm)
Staple Position	Staple Finisher Corner, Double Booklet Finisher Corner, Double, Saddle Stitch
Dimensions (H x W x D)	Staple Finisher-G1: 1,097 mm x 648 mm x 646 mm (when the auxiliary tray is extended) Booklet Finisher-G1: 1,097 mm x 766 mm x 646 mm (when the auxiliary tray is extended)
Weight	Staple Finisher: Approx. 48 kg / Booklet Finisher: Approx. 75 kg
Other Optional Accessories	
Platen Cover Type R, IR Pedestal Type, Paper Deck Unit-B2 A4, Envelope Feeder Attachment-D1, Inner 2 Way Tray-H1, Inner Finisher-D1, Inner 2 hole Puncher-A1, Inner Finisher Additional Tray-A1, Buffer Pass Unit-H1, External 2 Hole Puncher-B2, Utility Tray-A2, Copy Card Reader-F1, Copy Card Reader Attachment-B3, Copy Card Reader Attachment-B2, Copy Control Interface Kit-A1, Serial Interface Kit-K1, FL Cassette-AM1, FL Cassette-AQ1, Stamp Unit-B1, Stamp Ink Cartridge-C1, Staple Cartridge-J1, Staple Cartridge-D2, Staple Cartridge-D3, Cassette Heater Unit-37, Cassette Heater Unit-32 200V, Paper Deck Heater Unit-C1, Reader Heater-H1 200V, Heater Kit-K1 200V, Cassette Heater Attachment, Drum Heater-C1, PCL Printer Kit-AN1, PCL Font Set-A1, Barcode Printing Kit-D1, PS Printer Kit-AN1, Direct Print Kit (For PDF)-H1, Direct Print Kit (For XPS)-H1, Super G3 Fax Board-AK1, Super G3 2 <sup>nd</sup> Line Fax Board-AK1, Super G3 3 <sup>rd</sup> /4 <sup>th</sup> Line Fax Board-AE1, Remote Fax Kit-A1, Expansion Bus-F2, USB Device Port-D1, Multimedia Reader/Writer-A2, 512 MB RAM TYPE A, Wireless LAN Board-B2, Web Access Software-H1, Universal Send Security Feature Set-D1, Universal Send Digital User Signature Kit-C1, Encrypted Printing Software-D1, Secure Watermark-B1, Data Erase Kit-C1, HDD Encryption and Mirroring Kit-C4 EX, HDD Mirroring Kit-F1 EX, 2.5 inch/80 GB HDD-C1, 2.5 inch/250 GB HDD-D1, Removable HDD Kit-AF1, Access Management System Kit-B1, Document Scan Lock Kit-A1, IR-ADV Security Kit-B1 EX, Remote Operators Software Kit-B1, ADF Access Handle-A1, Voice Operation Kit-C2, Voice Guidance-F2	

To arrange for a demonstration, simply contact any of our offices below.

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