

you can  
**Canon**

iR5055/N  
iR5065/N  
iR5075/N

Multifunctional Printer

High speed document  
communication throughout  
your office

Multifunctional.

Productive printing.



iR5055/N / iR5065/N / iR5075/N

# Document communication with real power

Canon's iR5055/N, iR5065/N and iR5075/N are a range of high-end multifunctional devices that enhance the way you create, share and distribute documents throughout your organisation. User-friendly and designed to maximise productivity, each device can be equipped with an impressive range of finishing options that give communication an added edge. A range of management facilities ensure cost control and security stay high on your agenda.

**Powered for busy workloads.**

**Keep information secure.**



## **Achieve the highest productivity**

The multifunctional iR5055/N, iR5065/N and iR5075/N help free-up your office space by replacing numerous separate devices, with one that outperforms them all. So you can print, copy, fax, scan or send documents using a single, multifunctional device that processes numerous jobs simultaneously. The high speed performance credentials are further enhanced by Canon's one-pass duplex system which virtually doubles the speed achieved by conventional scanning, enabling 100 impressions per minute. Finishing capabilities match those you might find at a local print shop, - including C and Z folding - giving you the cost-effective option to handle work in-house that might previously have been outsourced.

## **Protect your assets**

Information is a key business asset and Canon helps you keep it secure. Access to the iR5055/N, iR5065/N and iR5075/N is controllable via passwords, your company's network log-in procedure, or even fingerprints. Documents can be held securely in mailboxes, until the relevant user is ready to print them at the device. Documents can also be encrypted before sending to others. For highly sensitive material, a watermark can be embedded into a printed document, becoming prominent when someone attempts to make a copy.



Confidential documents sent to print.



If document is copied, watermark becomes visible



To minimise the threat of external hacking, network authentication tools ensure that only authorised PCs or Macs can communicate with the iR5055/N, iR5065/N and iR5075/N. Furthermore, device hard disks can be erased or encrypted, and “job logs” concealed.

### Cost effective, controllable printing

Using both sides of paper is not only cost-effective, it adds a professional touch to your business communication. Incorporate Canon's optional uniFLOW software and you can take printing knowledge and cost management to whole new levels. uniFLOW provides an ongoing and detailed insight into who is printing what, where, and how much it's costing you. It also allows you to automatically redirect prints to the most cost-efficient device on the network or to control the output levels of each department. This makes budgeting easier and helps you to realise a clear return on your investment.

Powered for busy workloads



uniFLOW software

### Effortless IT management

Canon's iR5055N, iR5065N and iR5075N come “network-ready” so installing on your network is a simple task.

Keep information secure

iW Management Console (iWMC) is a web-based utility that facilitates centralised management of networked devices – ideal for busy IT departments. This standard feature enables remote management of device settings, discovery of new devices using automated tasks, and device error notifications via email. Emails can indicate low toner, paper jams, and device maintenance problems so they can be dealt with easily and quickly, ensuring minimal downtime. iWMC also allows administrators to replicate settings and address books across multiple devices.

Using Canon's optional e-Maintenance system, device problems can be automatically reported, so there's no need to worry about constant monitoring.

### Making deployment simple for users

An identical user interface is shared across each device and also with Canon's office colour devices and other black and white multifunctional printers. This makes multiple device deployments throughout your company quick to administer and enables users to effortlessly switch between one device and another.



iWMC Main portal

# The multifunctional device that does everything you need

In business it's great when you can really depend on someone to get the job done. That's the way to think about the iR5055/N, iR5065/N, and iR5075/N. One powerful, ever-reliable device, it allows you to print, copy, fax, scan, and send information easily and quickly, with the quality needed to make your document communication really stand out.

## Deadline-beating performance

The iR5075/N prints and copies at a super-quick 75 pages per minute making it ideal for busy departments producing significant quantities of documents or as the heart of centralised production facilities in large organisations.

75 pages  
per minute

The iR5065/N and iR5055/N are powerful devices running at 65 and 55 pages per minute respectively. Each model comes as a "network ready" N-version and a standalone version that can be configured with an optional network PDL printer unit S2. Printing is carried out using industry standard PS/PCL or Canon's unique UFR II for enhanced network processing speeds. Performance is identical across all devices, giving you the option to choose one that best suits your deadlines and budgetary constraints.

A simple-to-use interface means sophisticated print jobs can be undertaken from users' desktops. A large colour touch screen makes operation at the device equally simple.



Hole Punched



Saddle Stitched Booklet



Z Fold



C Fold



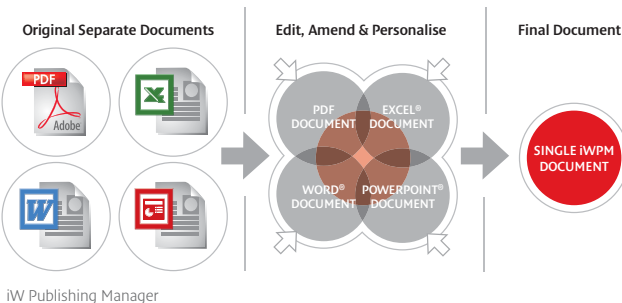
A3 Landscape Hole Punched



### High quality printing

High quality document communication becomes the norm using the iR5055/N, iR5065/N and iR5075/N with crisp, clear prints at a superb 1,200 dpi. You can finish documents with the type of professional finish that you might not expect possible without sending to a local print shop. Documents can be 'Z' folded or even 'C' folded, giving a raft of different ways to present your work in a way that will get them, and you, noticed. A document insertion device allows you to insert heavier stocks up to 256 gsm – perhaps coloured dividers produced on another device – into your workflow for added professionalism. Impactful booklets are easy to create, as well as hole punched and stapled reports, and all using a variety of media types and sizes.

Add Canon's iWPM software and add further professionalism. When you want to create a report combining information from different files - such as Word or Excel - normally you need to print them first and then manually collate, which is time consuming. iWPM however lets you carry out the collation quickly and electronically at your desktop, prior to printing a completed version.



### Quick and effective communication

Each device incorporates Canon's new "one-pass" duplex scanner which allows document scanning at an incredible 100 impressions per minute. This allows you to scan large documents via the feeder and dispatch them as PDFs using Canon's i-Send to locations such as network folders, email addresses and mailboxes. They can even be encrypted too for added peace of mind.



Mailbox

### Added convenience with mailboxes

The iR5055/N, iR5065/N and iR5075/N incorporate mailboxes for added versatility and confidentiality. Mailboxes act as secure storage at the device for all documents, and can be established for individuals and groups of users. Any document can be scanned, sent to, or printed directly from a mailbox at your convenience – handy if you don't want a confidential report lying around before you have a chance to retrieve it. You can also preview documents in your mailbox at the device before printing.

Instant communication.

Software for added value.

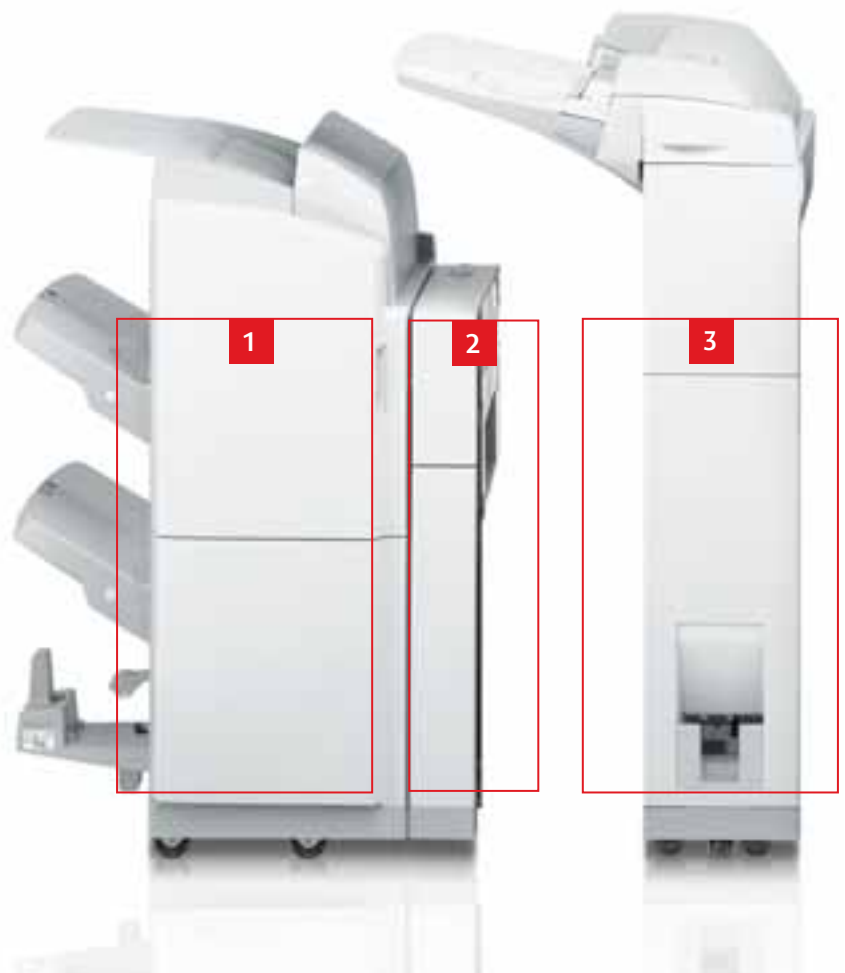
# A solution that matches your needs and budget constraints

Three powerful devices and a number of different configuration options means there's a solution that fits your needs now and that can grow as your business grows in the future.

Whatever you need.

For heavy workloads.

- 1** Saddle finisher AD2 – optional
- 2** Hole puncher – optional
- 3** Insertion / Folding unit – optional
- 4** One Pass Duplex Scanner/ Document feeder (100 sheets)- Standard
- 5** Advanced environmental approach/Future proof
- 6** Standard Paper cassettes (2 x 1500 sheets)
- 7** Standard Paper cassettes (2 x 550 sheets)
- 8** Paper deck A4/A3 (3500 sheets) – optional\*



\* Only one paperdeck option can be configured at any one time.

**1 Professional finishing**

To create the most professional-looking documents, turn to the Saddle Finisher AD2. With it you can produce automatically folded 60 page booklets, using 15 sheets with no more than a few simple mouse clicks – all from the comfort of your desktop. It's even possible to create booklets up to an impressive A4 in size. Add Canon's iWPM, and you can combine information from different sources to create business reports and detailed project plans.

**2 Hole Puncher**

The hole puncher provides 2 or 4 holes.

**3 Insertion/Folding unit**

The document inserter allows you to insert pre-printed sheets of up to 256 gsm from additional sources into your finished documents as well as providing a variety of folding options. You can 'Z' fold A3, A4R media and 'C' fold A4R.

**4 One Pass Duplex Scanner/Document Feeder**

A 100 sheet document feeder employs single pass duplexing allowing images to be scanned at 100 impressions per minute and accommodates different sized pages. Using the image reader and Canon's Universal Send feature enables you to scan documents and send them instantly to email addresses, mailboxes and network folders.

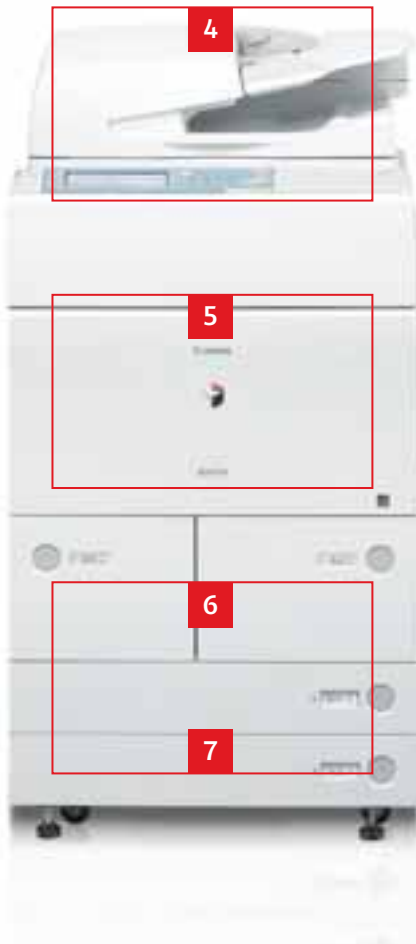
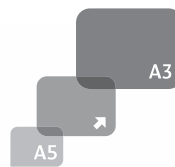
**5 Advanced environmental Approach/Future Proof**

The device adheres to the strictest environmental standards such as RoHS, which restricts the use of hazardous substances.

Using MEAP (Multifunctional Embedded Application Platform), Canon's device-embedded Java based application platform, enables new and customised software to be incorporated directly within your device. This way your investment keeps pace with the very latest in office communication technology.

**6 7 8 Expansive paper supply**

Combine all paper sources for a maximum total of 7,650 sheets providing huge versatility from 6 different sources. The optional paperdeck allows you to configure a variety of paper sizes to cope with heavy workloads up to A3.



# Specifications iR5055/N / iR5065/N / iR5075/N

Type Maximum Original Size Copy Sizes	Console A3 Cassette 1, 2: A4 Cassette 3, 4: A3 to A5R Stack Bypass: A3 to A5R, Free size (99 x 148 to 297 x 432)
Resolution	Scanning: 600dpi x 600dpi Copying: 1200dpi equivalent x 600dpi Printing: 1200dpi x 1200dpi
256 Gradations Copy/Print Speed	A4: 55ppm(iR5055/N), 65ppm(iR5065/N), 75ppm(iR5075/N) A3: 32ppm(iR5055/N,iR5065/N), 37ppm(iR5075/N) A4R: 40ppm(iR5055/N), 47ppm(iR5065/N), 54ppm(iR5075/N) A5R: 35ppm(iR5055/N,iR5065/N,iR5075/N)
Enlargement/Reduction Zoom	25 - 400%
Fixed Zoom Ratio	25%, 50%, 70%, 100%, 141%, 200%, 400%
First copy time	3.3 seconds(iR5055/N,iR5065/N), 3.1 seconds(iR5075/N)
Warm-Up Time	30 sec max
Multiple Copies/Prints	1 to 9,999 sheets
Duplexing	Standard
Paper weight	Cassettes: 64 to 200g/m <sup>2</sup> Stack Bypass: 64 to 200g/m <sup>2</sup>
Paper Capacity (80g/m <sup>2</sup> ) Standard	1,500 sheets x 2 Cassettes (3,000 sheets) 550 sheets x 2 Cassettes (1,100 sheets) Stack Bypass : 50 sheets
Optional	Side paper deck : 3,500 sheets Max paper capacity : 7,650 sheets
CPU	533MHz/400MHz
Memory	1GB
Hard Disk Drive	40GB
Interface	Ethernet (100Base-TX/10Base-T), USB
Power Supply	220-240V 10A 50/60Hz
Power Consumption(W)	2.3kW Max.
Dimensions (W x D x H)	643 x 743 x 1,207mm
Installation space (W x D)	1,335 x 743mm
Weight	Approx.220kg
<b>UFRII/PCL PRINTER KIT-R1 (STANDARD FOR N MODEL)</b>	
PDL	PCL5e, PCL6 and UFR II
Resolution	1200dpi x 1200dpi
Memory	1GB
Hard Disk	40GB (Uses Main unit HDD)
CPU	533MHz/400MHz (Uses Main unit CPU)
PCL Fonts	Roman80, Bitmap1
Supported OS	PCL:Windows 98/Me/2000/XP/Server 2003/Vista UFR II:Windows 2000/XP/Server 2003/Vista, Mac OS X 10.2.8 or later
Interface	Ethernet(100Base-TX/10Base-T), USB
Network Protocol	TCP/IP(LPD/Port9100/IPP/PPS/SMB/FTP), IPX/SPX(NDS,Bindery), AppleTalk
Pull Scan	Network TWAIN Driver (75 to 600dpi /Black & white/Halftone)
<b>PS PRINTER KIT-R1 (OPTIONAL)</b>	
PDL	PostScript3 Emulation
PS Fonts	Roman136
Supported OS	Windows 98/Me/2000/XP/Server 2003/Vista, Mac OS X 10.2.8 or later, Mac-PPD: Mac OS9.1 or later, Mac OS X 10.2.8 or later
<b>UNIVERSAL SEND KIT-F1 (OPTIONAL)</b>	
Scan Resolution	100dpi,200 x 100dpi,200dpi,200 x 400dpi,300dpi,400dpi,600dpi
Destinations	E-Mail/Internet FAX(SMTP), PC(SMB,FTP,NCP), iWDM
Address book	LDAP, Local(Max.1800)
File Format	Single: TIFF, PDF Multi: TIFF, PDF
<b>DOCUMENT FEEDER (STANDARD)</b>	
Paper size	A3-A5R
Paper weight	Single sided original: 42 to 128 g/m <sup>2</sup> Double sided original: 50 to 128 g/m <sup>2</sup> 100sheets (80 g/m <sup>2</sup> )
Max. Number of originals	Copy: 77ipm
Document Scanning speed (A4/max.)	Scan: 77 ipm 300dpi, 100 ipm 300dpi with 1 Pass Duplex Scan
Dimensions (W x D x H)	Approx. 615 x 560 x 166mm
Weight	Approx. 20.2kg

<b>PAPER DECK-AD1 (OPTIONAL)</b>	
Paper Size	A4
Paper Weight	64 to 200 g/m <sup>2</sup>
Paper Capacity	3,500 sheets (80 g/m <sup>2</sup> )
Dimensions(W x D x H)	323 x 583 x 574 mm
Weight	Approx.29.8 kg
<b>PAPER DECK-AE1 (OPTIONAL)</b>	
Paper Size	A3,A4 and A4R
Paper Weight	64 to 200 g/m <sup>2</sup>
Paper Capacity	3,500 sheets (80 g/m <sup>2</sup> )
Dimensions(W x D x H)	598 x 621 x 574 mm
Weight	Approx.45.1 kg
<b>FINISHER-AD1/ SADDLE FINISHER-AD2 (OPTIONAL)</b>	
Number of trays	3 trays
Tray capacity (Non Collate)	Tray A: A4/A5R 250 sheets, A3/A4R 125 sheets Tray B: A4/A5R 1,300 sheets, A3/A4R 650 sheets Tray C: A4 2,450 sheets, A5R 1,700 sheets, A3/A4R 650 sheets
Staple position	Corner, Double, Saddle Stitch (AD2 only)
Staple capacity(64-80g/m <sup>2</sup> )	A4: 50 sheets
A3/A4R: 30 sheets	
Saddle Stitch Specifications (Saddle Finisher-AD2 only)	Paper size: A3, A4R Staple capacity: 15 sheets (60pages, 64-80g/m <sup>2</sup> ) Paper weight: 64 to 90 g/m <sup>2</sup>
Dimensions	AD1 646 x 656 x 1121mm AD2 649 x 656 x 1121mm
Weight	AD1: Approx.48kg AD2: Approx.70.5kg
<b>DOCUMENT INSERTION/ FOLDING UNIT-F1 (OPTIONAL)</b>	
C-Fold	Paper Size: A4R Paper Weight: 64 to 105 g/m <sup>2</sup>
Z-Fold	Paper Size:A3, A4R Paper Weight: 64 to 105 g/m <sup>2</sup>
Output Capacity of C-Fold Document Insertion unit	40 sheets Size: A3, A4, A4R Weight: 60 to 256 g/m <sup>2</sup> Capacity: 100 sheets (80 g/m <sup>2</sup> )
Dimensions	662 x 679 x 1242mm
Weight	Approx.76kg
<b>OTHER OPTIONAL ACCESSORIES</b>	
	Network Multi-PDL Printer Unit-S2, Hot Folder Ver2, Impose Ver2.6 Roman 1, Expansion Bus-D2, Barcode Printing Kit - A1, Web Access Software-F1, Secure Watermark-A1, Encrypted Printing Software-C1, HDD Data Erase Kit-A1, HDD Data Encryption Kit-B2, Universal Send Searchable PDF Kit-A1, Universal Send PDF Security Feature Set-A1, Digital User Signature PDF Kit-A1, Super G3 FAX Board-Z1, Tab Feeding Attachment-A1, Stamp Unit-B1, Stamp Ink Cartridge - C1 GP, Paper Folding Unit -E1, Puncher Unit - AS1, Puncher Unit - AU1, Puncher Unit - AV1, Shift Tray-D1, Copy Tray-L1, Staple Cartridge - J1 GP, Staple Cartridge-D3 GP, Cassette-AB1, Card Reader - C1, Card Reader Kit - C2, Document Tray-M1, ADF Access Handle-A1, Remote Operators Software Kit-A2, Voice Guidance-B1 (English)
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