

you can
Canon

iR3025/N
iR3035/N
iR3045/N
Multifunctional Printer

Productive, cost-effective
document communication
for the office

Multifunctional

Quality printing



iR3025/N / iR3035/N / iR3045/N

Make productive multifunctional printing a reality in your office

Canon makes document creation, printing and information sharing easy and cost effective. The iR3025/N, iR3035/N and iR3045/N are a range of powerful black and white multifunctional printers that set the highest standards in affordable office productivity. Each device incorporates intelligent technology and is compatible with powerful software to provide simplicity of operation and exceptional levels of management control.

Powerful document communication.

Secure information.



High productivity

As a single device that handles the work of many, the iR3025/N, iR3035/N and iR3045/N save valuable space taken up by separate faxes, printers, scanners and copiers – and all the time your staff spend rushing between them. Now everyone can create, share and distribute documents with ease and with a professional finish – without the hassle and expense of outsourcing.

Cost effective, controllable printing

The iR3025/N, iR3035/N and iR3045/N allow you to produce all your document communication using both sides of a sheet of paper which is more cost-effective and adds a professional touch to all your documents. Incorporating Canon's optional uniFLOW software takes printing knowledge and cost management to a different level.



uniFLOW software

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.

Confident control

This makes budgeting easier and helps you to realise a clear return on your investment.



Safe and secure information

Canon ensures your business information is safe and secure. Access to the iR3025/N, iR3035/N and iR3045/N is controllable via passwords, your company's network log-in procedure, or even fingerprints*. Documents can be held in secure 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.

Real security

To minimise the threat of external hacking, network authentication tools ensure that only authorised PCs or Macs can communicate with the iR3025/N, iR3035/N and iR3045/N. Furthermore, device hard disks can be erased or encrypted, and "job logs" concealed.

Confidential documents sent to print.



If document is copied, watermark becomes visible



Easy for IT

The Canon iR3025/N, iR3035/N and iR3045/N come "network-ready", so installing on your network is a simple task. Alternatively the iR3025, iR3035 and iR3045 can be upgraded at a later date if required.

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.



iWMC Main portal

The iR3025/N, iR3035/N and iR3045/N also employs an identical user interface to Canon's Office Colour devices making multiple device deployments throughout your company simple, and enabling users to effortlessly switch between one device and another.

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

* with uniFLOW software

All your office needs handled in one brilliant device

Thanks to Canon the very best in office technology has been combined into a single device that handles everything effortlessly and simultaneously. Now with the productive iR3025/N, iR3035/N, and iR3045/N you can print, copy, fax, scan, and send information quickly, reliably, and with consistent high quality.

Productive, reliable printing

The iR3045/N prints and copies at a brisk 45 pages per minute, with the iR3035/N and iR3025/N producing 35 and 25 pages per minute respectively. Speed aside, performance is identical across all devices giving you the option to choose one that best suits to your deadlines and budgetary constraints. Printing is carried out using industry standard Post Script (optional), PCL or Canon's unique UFR II for enhanced network processing speeds.

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. Both interfaces are also shared with Canon's Office Colour range so different devices can be used within your office without any retraining.

Print at
45 ppm



Hole Punched



Saddle Stitched Booklet



A3 Landscape Hole Punched



High quality printing

High quality document communication becomes the norm using the iR3025/N, iR3035/N and iR3045/N with crisp, clear printing. Professional finishing facilities make it easy to produce stapled or hole punched reports, impactful booklets and customer proposals on a variety of different media types and sizes.

Superb quality

Canon's iWPM software further enhances professionalism. When you want to create a report combining information from different files - such as Word, PowerPoint 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.

Powerful communication

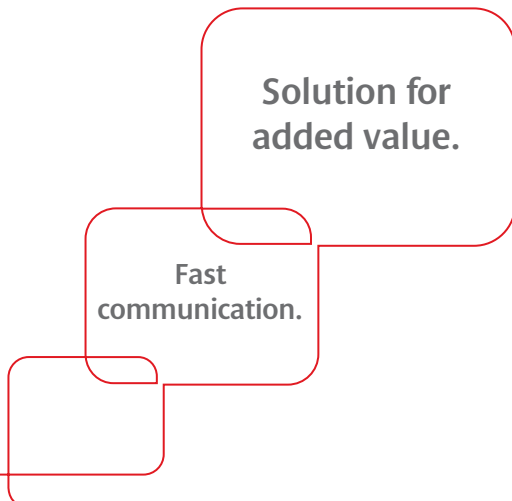
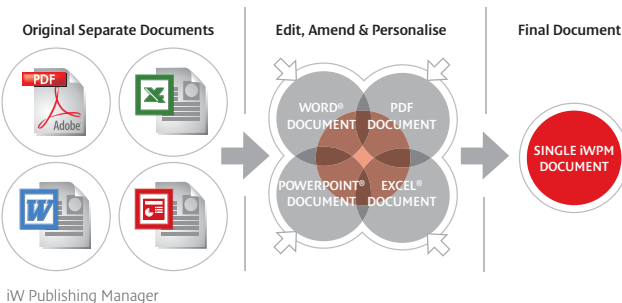
The iR3025/N, iR3035/N and iR3045/N opens up new ways to communicate information throughout your office. For example, documents can be scanned at 45 images per minute via the document feeder, instantly encrypted and then dispatched securely as PDFs using Canon's i-Send to various locations - such as network folders, email addresses and mailboxes. This is all achievable without the need for additional software.



Mailbox

Mailboxes

The iR3025/N, iR3035/N and iR3045/N incorporates 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.



Deliver communication that always impresses

Bring true document versatility to your office with a choice of devices and a wide range of configurations to best suit your business environment and budget.

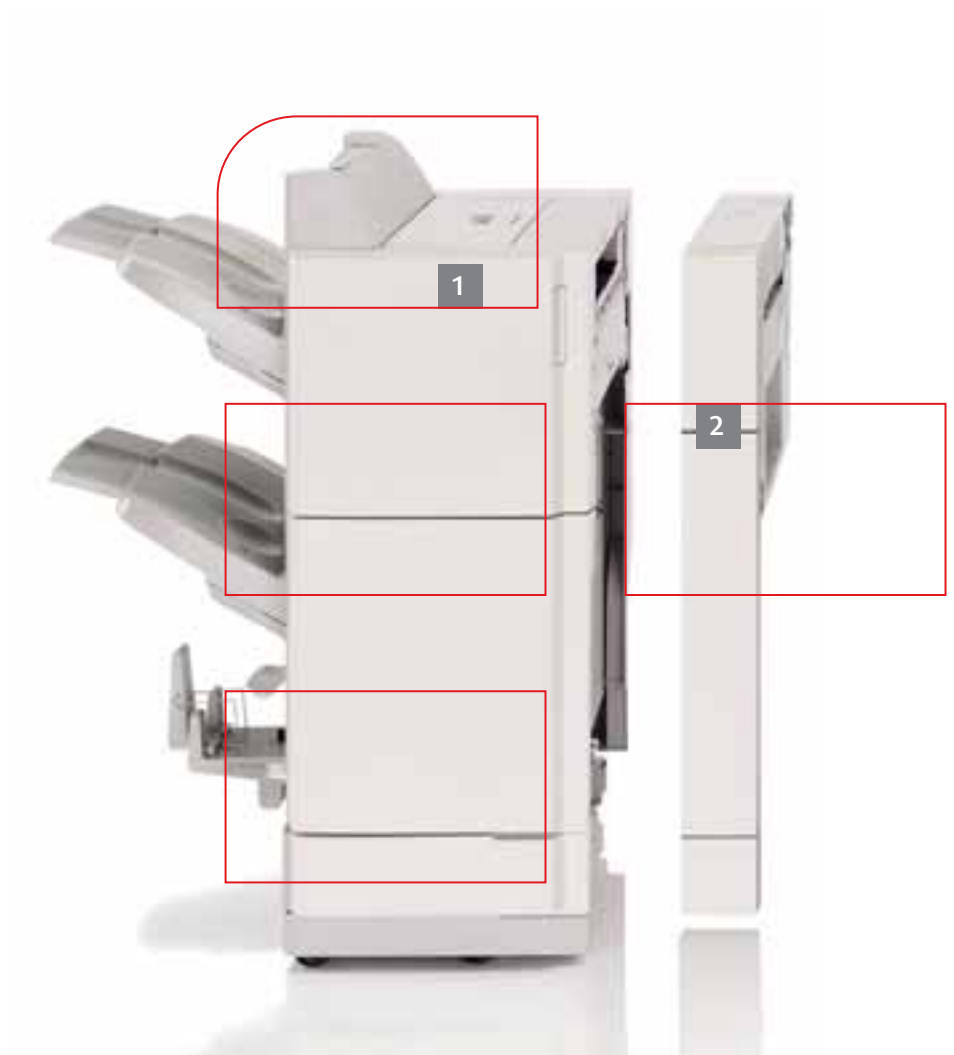
1 Professional finishing

To create the most professional-looking documents, turn to the Saddle Finisher AE2. 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

Professional Output

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 a staff magazine, or even your own company brochure.

Print or copy reports and then staple up to 50 pages A4 or 30 paged A3/A4R using corner or double stapling. 1000 A4 – A5R sheets can be handled in a single print/copy run.



3 Document feeder/image reader

A 50 sheet document feeder helps cope with scanning and sizeable copy runs, accommodating documents with 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.

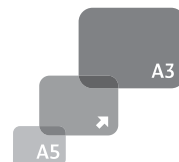
5 Environmental approach

Canon's on-demand fixing technology means that the device automatically enters sleep mode when not in use to save power. It's then ready to use again in seconds when needed for maximum productivity. The device also adheres to the strictest environmental standards such as RoHS, which restricts the use of hazardous substances. The toner "charging process" employed means no ozone is produced - reassuring in today's environmentally conscious businesses.

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 including the paperdeck for a maximum total of 4,950 sheets providing huge versatility from 6 different sources. Each of the 550 sheet cassettes are user-adjustable to cope with paper sizes between A5 - A3. Imagine producing A5 leaflets to raise awareness of key business issues or even producing A3 posters. A 50 sheet manual bypass facility accommodates heavier paper weights, allowing you to create documents using media up to 128gsm.



- 1 Saddle finisher AE2 - optional**
- 2 Hole punch - optional**
- 3 DADF (50 sheets) - optional**
- 4 Standard output tray**
- 5 Environmental approach**
- 6 Paper cassettes (2 x 550 sheets)**
- 7 Paper cassettes (2 x 550 sheets) - optional**
- 8 Paper deck (2700 sheets) - optional**

Specifications iR3025/N iR3035/N iR3045/N

<p>Type Maximum Original Size Copy Sizes Stack Bypass</p> <p>Resolution</p> <p>Copy/Print Speed A4</p> <p>A3</p> <p>First copy time</p> <p>Warm-Up Time</p> <p>Multiple Copies/Prints</p> <p>Duplexing</p> <p>Paper weight</p> <p>Cassette Universal</p> <p>Paper Capacity Standard</p> <p>Multi Stack Bypass Optional</p> <p>Side paper deck</p> <p>Max paper capacity</p> <p>CPU</p> <p>Memory</p> <p>Hard Disk Drive</p> <p>Interface</p> <p>Power Supply</p> <p>Power Consumption</p> <p>Dimensions</p> <p>Installation space</p> <p>Weight</p>	<p>Desktop</p> <p>A3</p> <p>Cassette: A5R - A3</p> <p>A3- A5, Free Size</p> <p>(99 x 148 mm to 297 x 432 mm), Envelopes</p> <p>Scanning: 600dpi x 600dpi</p> <p>Copying: 1200 dpi equivalent x 600 dpi</p> <p>Printing: 2400dpi equivalent x 600dpi</p> <p>256 Gradations</p> <p>iR3045N: 45 ppm B&W</p> <p>iR3035N: 35 ppm B&W</p> <p>iR3025N: 25 ppm B&W</p> <p>iR3045/35N: 22 ppm B&W</p> <p>iR3025N: 14 ppm B&W</p> <p>iR3045/35N: Less than 3.9 sec</p> <p>iR3025N: Less than 4.9 sec</p> <p>30 sec max (10 sec max from sleep mode)</p> <p>1 to 999 sheets</p> <p>Standard automatic stackless</p> <p>Cassette: 64 to 90g/m²</p> <p>Stack Bypass: 64 to 128g/m²</p> <p>A5R to A3</p> <p>550 sheets x 2 cassettes (1,100 sheets)</p> <p>50 sheets (80g/m²)</p> <p>550 sheets x 2 cassettes (1,100 sheets)</p> <p>2,700 sheets</p> <p>4,950 sheets</p> <p>300MHz</p> <p>512MB (Max: 768MB)</p> <p>20GB</p> <p>Ethernet (100Base-TX/10Base-T)</p> <p>iR3045/35N: 220-240V 6A 50/60Hz</p> <p>iR3025/N: 220-240V 5A 50/60Hz</p> <p>1.35kW maximum</p> <p>(W x D x H) 565 x 700 x 761mm</p> <p>(W x D) 862 x 700mm</p> <p>Approx. 74kg</p>
<p>UFRII/PCL PRINTER KIT-S1 (STANDARD FOR N MODEL)</p> <p>PDL</p> <p>Resolution</p> <p>Memory</p> <p>Hard Disk</p> <p>CPU</p> <p>PCL Fonts</p> <p>Supported OS</p> <p>Interface</p> <p>Network Protocol</p> <p>Pull Scan</p>	<p>PCL5e, PCL6 and UFR II</p> <p>2400 equivalent x 600dpi</p> <p>512MB (up to 756MB)</p> <p>20GB (Uses Main unit HDD)</p> <p>300MHz (Uses Main unit CPU)</p> <p>Roman80, Bitmap1</p> <p>PCL: Windows 98/Me/2000/XP/Server 2003/Vista</p> <p>UFR II: Windows 2000/XP/Server 2003/Vista, Mac OSX 10.2.8 or later</p> <p>Ethernet (100Base-TX/10Base-T), USB</p> <p>TCP/IP (LPD/Port9100/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk</p> <p>Network TWAIN Driver (150 to 600dpi /Black & white/ Halftone)</p>
<p>OPTIONAL PS PRINTER KIT-S1</p> <p>PDL</p> <p>PS Fonts</p> <p>Supported OS</p> <p>Mac-PPD</p>	<p>PostScript3 Emulation</p> <p>Roman136</p> <p>Windows 98/Me/2000/XP/Server 2003/Vista, Mac OSX 10.2.8 or later</p> <p>Mac OS9.1 or later, Mac OSX 10.2.8 or later)</p>
<p>UNIVERSAL SEND KIT-G1</p> <p>Scan Speed</p> <p>Scan Resolution</p> <p>Destinations</p> <p>Address book</p> <p>File Format</p>	<p>45 ipm: A4 300dpi with DADF</p> <p>100dpi, 200 x 100dpi, 200dpi, 200 x 400dpi, 300dpi, 400dpi, 600dpi</p> <p>E-Mail/Internet FAX (SMTP), PC (SMB, FTP, NCP), iWDM</p> <p>LDAP, Local (Max. 1800)</p> <p>Single: TIFF, PDF</p> <p>Multi: TIFF, PDF</p>

<p>DADF-N1</p> <p>Paper size</p> <p>Paper weight</p> <p>Double sided original</p> <p>Max. Number of originals</p> <p>Document Scanning speed</p> <p>Dimensions (W x D x H)</p> <p>Weight</p>	<p>A3-A5R</p> <p>Single sided original: 42 to 128 g/m²</p> <p>50 to 128 g/m²</p> <p>50sheets (80 g/m²)</p> <p>Copy: A4 iR3045/N: 45 ipm, iR3035/N: 35 ipm, iR3025/N: 25 ipm</p> <p>Scan: A4 45ipm</p> <p>565 x 538 x 122mm</p> <p>Approx. 8.5kg</p>
<p>CASSETTE FEEDING UNIT Y3</p> <p>Type</p> <p>Paper Capacity</p> <p>Dimensions (W x D x H)</p> <p>Weight</p>	<p>2 Front-loading adjustable drawers</p> <p>550 sheets (80 g/m²) x 2 cassettes</p> <p>565 x 700 x 252mm</p> <p>Approx. 23kg</p>
<p>PAPER DECK-Q1</p> <p>Paper Size</p> <p>Paper Capacity</p> <p>Dimensions (W x D x H)</p> <p>Weight</p>	<p>A4</p> <p>2,700 sheets (80 g/m²)</p> <p>372 x 591 x 473mm</p> <p>Approx. 29.6kg</p>
<p>FINISHER-S1</p> <p>Number of trays</p> <p>Tray capacity</p> <p>Staple position</p> <p>Staple capacity</p> <p>Weight</p>	<p>One stack tray (Inner) & one optional tray</p> <p>One Tray: A4-A5R: 1000 sheets, A3, A4R: 500 sheets</p> <p>Two Trays (Optional): A4-A5R: 300 sheets on each tray, A3, A4R: 150 sheets on each tray</p> <p>Corner</p> <p>A4: 50 sheets</p> <p>A3, A4R: 30 sheets</p> <p>Approx. 12kg</p>
<p>FINISHER-AE1/SADDLE FINISHER-AE2</p> <p>Number of trays</p> <p>Tray capacity</p> <p>Staple position</p> <p>Staple capacity</p> <p>Saddle Stitch Specifications (Saddle Finisher-AE2 only)</p> <p>Dimensions (W x D x H)</p> <p>Weight</p>	<p>2 tray</p> <p>A4-A5R: 1,000 sheets</p> <p>A3: 500 sheets</p> <p>Corner, Double, Saddle Stitch (AE2 only)</p> <p>A4: 50 sheets</p> <p>A3, A4R: 30 sheets</p> <p>Paper size: A3, A4R</p> <p>Staple capacity: 1 to 15 sheets (60pages, 64-80g/m²)</p> <p>Paper weight: 64 to 80 g/m² (128g/m² for Cover)</p> <p>AE1: 643 x 657 x 1037mm</p> <p>AE2: 747 x 657 x 1037mm</p> <p>AE1: 43.2kg</p> <p>AE2: 73.2kg</p>
<p>OTHER ACCESSORIES</p>	<p>UFR II Printer Kit-S1, iR 256MB Expansion RAM-B1, Expansion Bus-B1, USB Application Interface Board-G1, Barcode Printing Kit - A1, Web Access Software-F1, Secure Watermark-A1, Encrypted Printing Software-C1, HDD Data Erase Kit-A1, HDD Data Encryption Kit-B4, Universal Send Searchable PDF Kit-A1, Universal Send PDF Security Feature Set-A1, Digital User Signature PDF Kit-A1, Super G3 FAX Board-Q1, iR3100C pedestal, Envelope Feeder Attachment-C2, FL Cassette-Y1 (L), FL Cassette-Z1 (M), Platen Cover Type H, Stamp Ink Cartridge - B1, Inner 2way Tray-D1, Additional finisher Tray-B1, Buffer Pass Unit-E2, Copy Tray - J1, Puncher Unit - L1 (2holes), Puncher Unit - N1(4holes FRN), Puncher Unit - P1(4holes SWE), Puncher Unit-Q1 (2holes), Puncher Unit-S1 (4holes FRN), Puncher Unit-T1 (4holes SWE), Staple - J1, Staple Cartridge-D3, Card Reader - C1, Card Reader Kit - B1, Document Tray - J1, ADF Access Handle-A1, Remote Operators Software Kit-A2, Voice Guidance Kit-B1 (English), Voice Operation Kit-A1 (English),</p>
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Conforms to the International Energy Star program as an MFP and Copier



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Conservation Partner