

you can  
**Canon**

**iR 3570**  
**iR 4570**

Multi Functional Printer

Black and white intelligence  
that supports you in the office

The flexible device that brings  
new efficiency to medium  
sized office networks.





**Canon's latest iR Multi  
Functional Printers.  
Achieve more without  
exceeding your budget.**

## Be inspired by Canon's black and white office innovation

How can your organisation improve information processing without paying too much? With Canon's document handling technology you can be more efficient and economical in every department. As always from the pace setters in office innovation, our new iR 3570 and iR 4570 multi functional printers offer enhanced performance for sharing and creating professional documents. Not only speedily but also securely. Which means fewer cost issues for Directors, fewer headaches for IT Managers and fewer labour intensive processes for users.

### **Increase productivity in the office**

Imagine how office life could speed up if your normal document handling processes could be cut down. As a single device that does the work of many, the iR 3570/iR 4570 saves 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 - with a professional finish without the added expense or hassle of outsourcing.

### **Reach new levels of efficiency**

Canon's intelligent multi functional devices offer input as well as output - a step ahead of conventional desktop printers. Everyone in your workgroup can now combine paper and electronic documents for easy sending, sharing, storing and retrieving right across your network. Hard copies can be scanned in once and sent directly from the iR 3570/iR 4570 to many destinations - without the expense of ink or paper. Electronic sending is not only fast but also safer - especially with Canon's security innovations to protect documents from unauthorised users.

### **Achieve economy with technology**

By combining document handling efficiency with simplicity, Canon can help you maximise workflow and still minimise cost and effort. To save money, the iR 3570/iR 4570 has a modular design and a built-in MEAP Java platform. So it can be set up to match your current needs and easily accommodate future growth and further 'personalised' business applications. To save time, complex functions are achievable in easy steps at the device itself or individual workstations. To optimise your resources, Canon Utilities provide a range of tools, which allow ease of use and control of the devices on your network



**What can this do that a printer can't?**

With a network printer you can print. With a Canon iR device you can print, scan, copy, fax, communicate electronically, finish documents, manage your document workflow and enjoy high level document security.

**Isn't this kind of technology expensive?**

Because the iR 3570/ iR 4570 does the work of more than one office machine, it can get more done by less people. Installed on your network, it can also reduce the time jobs take and the amount of paper used. And being modular, it can grow with your needs.



iR 3570 / iR 4570

Black and white intelligence that supports you in the office



#### **What do Canon Utilities offer?**

Canon Utilities enable you to set up, manage and control your Canon network devices easily. This gives you real control of print and job management of one or many devices, whatever the size of your workgroup or organisation.

#### **Why do I need security?**

Information falling into the wrong hands can cause financial loss and bad publicity for your business. As part of the document cycle, your network printer has a key role in protecting the confidentiality of data. Canon's wide range of security features and solutions are there to provide a level of data protection to suit your environment.

#### **Can an application be customised for our business?**

Canon is continuously developing MEAP embedded applications that run directly on iR devices. We aim to offer an extensive range of applications to help you work the way you want to - not only through Canon expertise but also through our partnerships with leading software companies and developers.

**The Canon iR 3570/ iR 4570**  
is ready for your document  
needs today and has the  
built-in potential for business  
applications tomorrow.



## The power of complete communication sitting on the network.

At Canon, we don't expect you to adapt the way you work to suit our devices. We create solutions designed to suit the way you work. Take advantage of the modular iR 3570 / iR 4570 to maximise the power of your network and adapt to your document handling requirements. Use its intelligence to communicate electronically and pass on information with added security. Do it all without congesting your network and with the potential for your own customised business applications through Canon's future proof MEAP Java platform.

### **Install, manage and upgrade easily**

The iR 3570/ iR 4570 is easy to install and is available in different Printer Driver Language options - PCL, PostScript and a unique PDL developed by Canon for faster document processing.

To set up and manage several devices at once use Canon's device information distribution. This feature enables the administrator to perform the settings on one device via the Remote User Interface and replicate them instantly on other devices, saving time and resources.

And to maximise your uptime, take advantage of Canon's built-in e-Maintenance\* for unrivalled service support, faster response times and perfect peace of mind.

### **Communicate electronically and process speedily**

Now everyone on your network can share the data within your documents. Electronic communication also streamlines workflow by removing several steps and many hard copies from lengthy administrative processes. Don't worry about overloading the network in the same way that you overload filing cabinets. Canon has developed a clever web-based solution called URL Send. This enables scanned documents to sit in a Mailbox on the device rather than be sent via e-mail as attachments. Only the URL of the document is emailed to recipients for when they need it - saving electronic traffic jams and clogged personal e-mail boxes.

### **Higher security lowers risk**

Canon's new safeguards on the iR 3570/ iR 4570 enhance the security of your confidential data. To make sure that only you see your document, use Secured Print to delay printing until you're at the device to enter a password. To limit access to the device, use the Department ID Management and Single Sign On features that only permit authorized usage with pre-set passwords. To minimise the security risks of multiple distribution, you can encrypt PDFs with a password to guarantee that only the authorized recipients can access the document. Data transferred across the network between the users' PC and the printer can be equally protected by encryption using HTTPS. And for extra safety, the new security kit enables you to encrypt and automatically erase all information saved on the hard disk drive.

\*Please speak to your local Canon representative for availability.

Black and white intelligence that supports you in the office

# Relax and enjoy an easier way to present your documents.

You can share, distribute and produce finished documents easily without the usual difficulties of chasing paper and people round the office.

## Can I bring documents together from different sources?

With Canon's new intelligent iW Publishing Manager software, you can merge documents from different Windows applications (eg Microsoft Word, Excel,

PowerPoint). From this electronic 'master', you can edit, amend and print your professional document with no time wasted on manual collating or finishing.

## Can I store information on the device?

You can store documents on the iR 3570 / iR 4570 via scanning or printing to Mailbox. This allows access to purchase orders, expense forms, etc - at the device instead of

searching for files on your PC or network. Just print it when you need it. And protect it with a password for confidentiality.

The more Canon advances your document workflow capabilities, the simpler we make it for you. So with minimum effort and maximum effect, you can now scan in, distribute, modify, compile, process and print finished professional documents, at up to 45 pages a minute thanks to Canon's latest high quality embedded controller. And you can achieve it with a single, flexible device that sits comfortably on your network. A device that's so easy to use yet does so much more than the average network printer.



**Share and send information instantly**

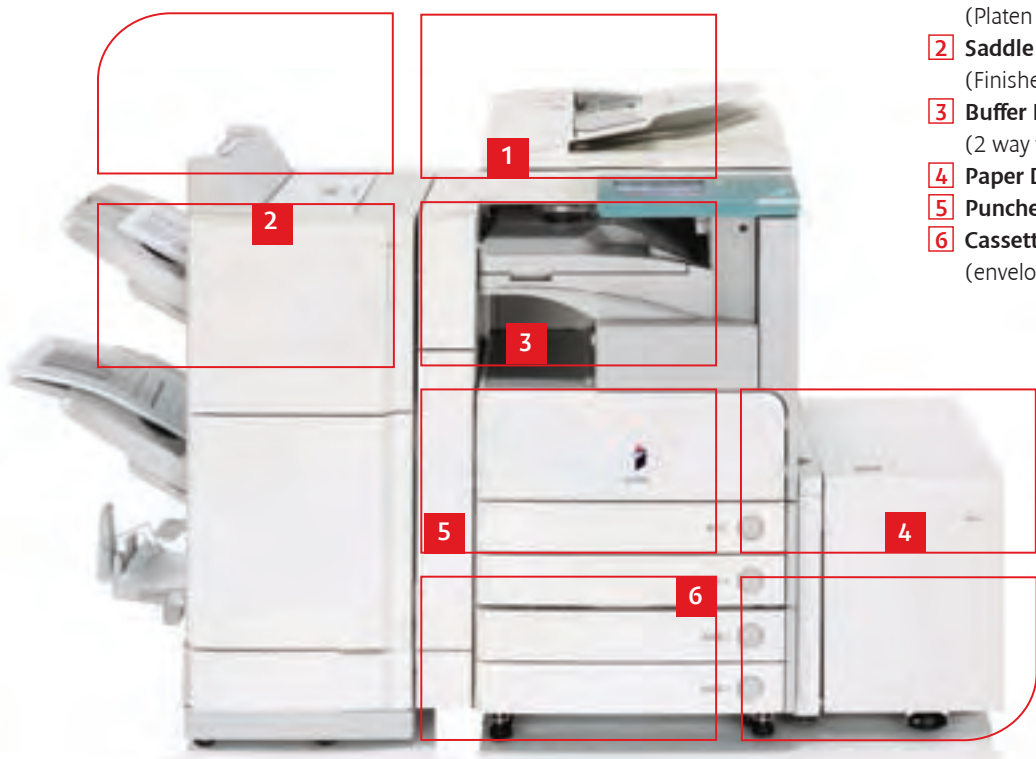
Use Canon Universal Send to scan in documents and send them electronically to anyone. Create PDFs at the iR 3570/ iR4570 itself and retrieve them easily with Canon's Searchable PDF feature. This innovative feature enables you to locate any PDFs in your database by keywords in the content. For added security and simplicity, use the Mailbox feature to scan and store documents and print them securely - using your password - when needed.

**Manage every task easily**

Managing information is as important as producing it. That's why Canon iR devices are designed to help users without technical expertise to manage document workflow with amazing efficiency - either at the device itself or directly from their desktop. Both the intuitive control panel on the iR 3570/ iR 4570 and Remote User Interface (RUI) at the user's PC enable sophisticated features and functions to be completed in easy-to-follow steps.

**Create complex documents with simplicity**

At last it's possible to complete all the documents you create. Canon's range of finishing options on the iR 3570 / iR 4570 produce professional documents that are ready for presentation. Choose from a wide range of media and sizes, and select your desired finish such as booklets or stapled documents. Save office space, by selecting the inner finisher, which now comes with an optional internal puncher unit. And achieve all your document production in-house, in time and with no bills for outsourcing.



- 1 DADF-N1**  
(Platen cover optional)
- 2 Saddle Finisher Q4**  
(Finisher Q3 available)
- 3 Buffer Pass Unit**  
(2 way tray or internal finisher optional)
- 4 Paper Deck**
- 5 Puncher Unit**
- 6 Cassette Feeding Unit**  
(envelope feeder optional)

# Specifications iR 3570 / 4570

Type Maximum Original Size	Desktop A3
<b>COPY SIZES</b> Cassette Stack Bypass	A5R - A3 A3- A6, Envelopes
<b>RESOLUTION</b> Scanning Copying Printing	600dpi x 600dpi 1200dpi equivalent x 600dpi 2400dpi equivalent x 600dpi 256 Gradations
<b>COPY/PRINT SPEED</b> A4 A3 First copy time Warm-Up Time Multiple Copies/Prints Duplexing	35/45 ppm 22 ppm Less than 3.9 sec 30 sec max (10 sec max from sleep mode) 1 to 999 sheets Standard automatic stackless
<b>PAPER WEIGHT</b> Cassette Stack Bypass	64 to 80g/m <sup>2</sup> 64 to 128g/m <sup>2</sup>
<b>CASSETTE</b> Universal	A5R to A3
<b>PAPER CAPACITY</b> Standard Optional  CPU Memory Hard Disk Drive Interface Power Supply Power Consumption(W) Energy consumption Dimensions (WxDxH) Installation space (WxD) Weight	550 sheets x 2 cassettes (1,100 sheets) Multi Stack Bypass : 50 sheets (80g/m <sup>2</sup> ) 550 sheets x 2 cassettes (1,100 sheets) Side paper deck : 2,500 sheets Max paper capacity : 4,750 sheets 300Mhz 256MB (Max: 512MB) 20GB Ethernet (100Base-TX/10Base-T) 230V/6A/50Hz 1.0 kW maximum iR 3570: 29 Wh/h, iR 4570: 39 Wh/h 565 x 700 x 761mm 930 x 1158mm Approx. 70kg
<b>MULTI-PDL PRINTER KIT-E1</b> PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS PCL PS UFR II Mac-PPD Interface Network Protocol Pull Scan	PCL5e, PCL6, PostScript3 Emulation and UFR II 2400 equivalent x 600dpi 512MB (includes the 256MB memory expansion) 20GB (Uses Main unit HDD) 300MHz (Uses Main unit CPU) Roman136 Roman80, Bitmap1, Barcode30, OCR2  Windows 98/ME/NT4.0/2000/XP/2003 Mac OS X (10.1.5 or later) Windows 2000/XP/2003 Mac OS 8 or later, Mac OS X (10.1.5 or later) Ethernet (100Base-TX/10Base-T), USB TCP/IP (LPD/Port9100/IPPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk Network TWAIN Driver (150 to 600dpi / Black & White/ Half-tone)
<b>UNIVERSAL SEND KIT-B1</b> Scan Speed Scan Resolution  Destinations Address book File Format Single Multi	45 ipm: A4 300/600dpi with DADF 100dpi, 200 x 100dpi, 200dpi, 200 x 400dpi, 300dpi, 400dpi, 600dpi  E-Mail/Internet FAX (SMTP), PC (SMB, FTP, NCP), iWDM LDAP, Local (Max.1800)  TIFF, PDF TIFF, PDF
<b>DADF-N1</b> Paper size Paper weight Single sided original Double sided original Max. Number of originals Document Scanning speed (max.) Copy Scan Dimensions (WxDxH) Weight	A3-A5R  42 to 128 g/m <sup>2</sup> 50 to 128 g/m <sup>2</sup> 50 sheets (80 g/m <sup>2</sup> )  A4 35ipm (iR 3570), 45ipm (iR 4570) A4 45ipm at 300/600dpi 565 x 538 x 122mm Approx. 8.5kg

<b>CASSETTE FEEDING UNIT-Y2</b> Type Paper Weight Paper Capacity Dimensions(W x D x H) Weight	2 Front-loading adjustable drawers 64 to 80g/m <sup>2</sup> 550 sheets (80 g/m <sup>2</sup> ) x 2 cassettes 565 x 700 x 251.5mm Approx. 23kg
<b>PAPER DECK-Q1</b> Paper Size Paper Weight Paper Capacity Dimensions(W x D x H) Weight	A4 64 to 80 g/m <sup>2</sup> 2,500 sheets (80 g/m <sup>2</sup> ) 372 x 591 x 473mm Approx. 29.6kg
<b>FINISHER-S1</b> Number of trays Tray capacity  Two Trays(Optional) Staple position Staple capacity  Weight	One stack tray (Inner) & one optional tray One Tray A4-A5R :1000 sheets A3: 500 sheets A3-A5R: 300 sheets on each tray Corner A4: 50 sheets A3: 30 sheets Approx. 12kg
<b>FINISHER-Q3/ SADDLE FINISHER-Q4</b> Number of trays Tray capacity  Staple position Staple capacity  Saddle Stitch Specifications (Saddle Finisher-Q4 only) Paper size Staple capacity Paper weight Dimensions  Weight	2 trays A4-A5R :1,000 sheets A3: 500 sheets Corner, Double, Saddle Stitch A4: 50 sheets A3: 30 sheets   A3, A4R 1 to 15 sheets (60pages, 64-80g/m <sup>2</sup> ) Q3: 536 x 657 x 1036mm Q4: 648 x 657 x 1036mm Q3: 39.6kg Q4: 67.6kg
<b>OTHER ACCESSORIES</b>	Platen Cover-H Document Tray-J1 iR3100C pedestal Envelope Feeder Attachment-C1 FL Cassette-Y1/Z1 Inner 2-way Tray-D1 Copy Tray-J1 Buffer Pass Unit-E1 Puncher Unit-L1/N1/P1 for Finisher-Q3/4 Puncher Unit-Q1/S1/T1 for Finisher-S1 Additional Finisher Tray-B1 for Finisher-S1 Staple Cartridge-J1 Staple Cartridge-D3 Stamp Inc Cartridge-B1 Card Reader-C1 Card Reader Kit-B1 iR256MB Expansion RAM-B1 Super G3 FAX Board-Q1 USB Application Interface Board-D1 iR Security Kit-A2 Universal Send PDF Encryption Kit-B1 Universal Send Searchable PDF Kit-A1 Printer Kit-E2 UFR II Printer Kit-E3 Expansion Bus-B1

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