



imageRUNNER **iR2025/iR2030**

A leap forward in efficiency

Your office might be small in size but that doesn't mean that it's small in its demands. On the contrary, often the competitive advantage of smaller offices can be found in its efficiency. This is just the kind of non-stop environment where the imageRUNNER iR2025 and iR2030 thrive.



imageRUNNER iR2025/iR2030



These optimal big-hearted multifunction devices are ideal when printing efficiency is of the essence. Compact, robust and affordable, they're designed for small and home offices with large demands.

Fast printing and copying

Printing and copying at 25 and 30 black & white pages per minute respectively, the iR2025 and iR2030 are quick to respond to the needs of the most demanding small office. It doesn't waste time either – the first output appears in just 6.9 seconds.

Space-saving design

Featuring innovative design features like a dramatically shorter paper path and a unique internal finishing unit, these devices are two of the most compact in their class. Measuring only 622mm wide and 633.4mm deep, they'll squeeze easily into even the most space-challenged office.

Built to be resilient

The iR2025 and iR2030 are equally impressive when it comes to their construction. In fact, they are built to last and handle sizeable volumes, month by month.

Easy to use

Even with all the features that the iR2025 and iR2030 possess, the first thing you'll notice is just how simple they are to use. The clear and concise touch panel makes utilising their features a breeze, while a simple device representation on the control panel alerts you when paper needs to be replaced.

Useful internal finishing options

Both devices offer an internal finishing option to help you produce professional-looking documents economically and efficiently in house. This option provides automatic collating, offset collating and staple finishing with an output capacity of 770 A4 sheets. An additional tray can also be fitted to provide a second output destination with full finishing capability.

Powerful processing technology

Even more surprising is the power packed into their compact frames. A powerful print controller, featuring Canon's latest chip technology and UFR-II Lite print driver language, ensures fast, efficient data processing. Simultaneous multi-task processing technology improves efficiency further by allowing printing, copying and faxing processes to run at once.

Energy efficient operation

These energy-efficient devices save power when they are in use and even when they are not. When in use, Canon's unique On-Demand II fixing system only draws power when printing. In stand-by mode, they use only three watts of power per hour.

Versatile multifunction convenience

Despite their deceptively small size, the iR2025 and iR2030 can be configured with everything needed to satisfy a busy small office. Ready to print from your network, they also come with digital copy features and the option to add PCL printing, facsimile and advanced finishing features if you choose.

Environmentally conscious

Produced using the latest in environmentally friendly manufacturing techniques, the iR2025 and iR2030 comply with the European Union's Restriction of Hazardous Substances (RoHS) directive. The most stringent environmental directive of its type in the world, its aim is to eliminate six hazardous substances from products.



Inner two-way tray



Internal finisher with additional finisher tray



Paper supply

Practical front access design

With the practical front-access internal output design, the iR2025 and iR2030 have the flexibility to be placed in positions that are enclosed on both sides without impeding access.

To save on the time spent retrieving output, an optional inner two-way tray allows you to specify a destination for different types of output – tray one for prints and copies and tray two for incoming faxes, for example.

Clear and crisp prints

A high print resolution of up to 1,200 x 1,200dpi (maximised) ensures that documents are produced with complete clarity and fidelity. This is ideal for when you're printing documents that require crisp images and accurate diagrams.

Advanced media flexibility

You'll also find that the iR2025 and iR2030 are equally efficient with a variety of media sizes and types. They comfortably handle media sizes from A5 to A3 through the standard paper cassettes, as well as envelopes and A6R size media through the stack by-pass unit.

A choice of paper capacity to suit your needs.

The iR2025 and iR2030 come with a standard capacity of 500 sheets and can be configured to accommodate 1,080 sheets.

Fast Super G3 fax option

Particularly useful for organisations where space is at a premium, the iR2025 and iR2030 offer the built-in Super G3 fax option. For even greater convenience, the Super G3 fax option includes 60 one-touch and 140 coded dial keys for quick dialling of frequently used numbers.

Smooth paper handling

An optional 50-sheet duplex automatic document feeder minimises paper handling chores, particularly when printing or faxing large jobs.

At a glance

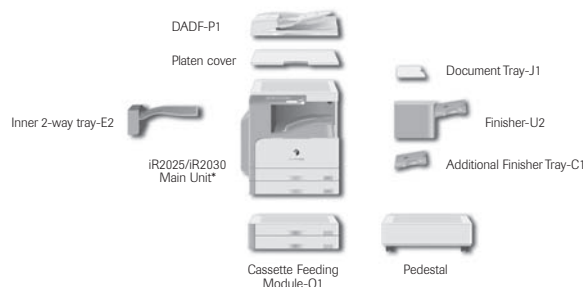
- Print at 25 or 30 pages per minute in black & white
- 128MB RAM (max 256MB upgrade)
- Print resolution up to 1,200 x 1,200dpi
- Generous 1,080-sheet maximum paper capacity
- Large 50-sheet duplex automatic document feeder



Canon
advanced simplicity®

iR2025/ iR2030

specifications



MAIN UNIT

Type:	Digital, Multifunction Imaging System
Imaging System:	Laser Dry Electrostatic Transfer
Developing System:	Dry Mono Component Developing System
Fixing System:	On-Demand II
Image Server Memory:	Standard 128MB RAM
First-copy Time:	6.9 seconds
Warm-up Time:	1 second or less from sleep mode 26 seconds from main power off
Copy/Print Speed:	iR2025: 25ppm (A4); 15ppm (A3) iR2030: 30ppm (A4); 15ppm (A3)
Print Resolution:	1200 x 1200 dpi
Halftone:	256 gradations of gray
Duplexing:	Optional Automatic Trayless Duplexing
Magnification Reduction/Enlargement:	50 - 200% (in 1% increments)
Paper Supply Standard:	
iR2025:	Dual 250 sheet Paper Cassette (500 sheets) Stack Bypass (80 sheets)
iR2030:	Dual 250 sheets Paper Cassette (500 sheets) Stack Bypass (80 sheets)
Exposure Control:	Automatic or Manual
Multiple Copies:	1 to 99
Max. Original Size:	A3
Paper Weights:	64 to 90gsm (Cassette) 64 to 128gsm (Stack Bypass)
Network Interface Connections:	10BaseT/100BaseTX (optional)
Power Source:	230V AC, 50Hz, 6A
Dimensions (W x D x H):	iR2025: 622mm x 638mm x 580.4mm iR2030: 622mm x 638mm x 665.4mm
Weight:	iR2025: 47kg iR2030: 47kg

DUPLEXING AUTOMATIC DOCUMENT FEEDER-P1 (OPTIONAL)

Acceptable Originals:	B5-A3
Capacity:	50 Sheets (80gsm, A4)
Max. Paper Weight:	105gsm

CASSETTE FEEDING UNIT-Q1 (OPTIONAL)

Paper Capacity:	2 x 250 sheets Paper Cassettes
Paper Size:	A3 to A5
Paper Weights:	64 to 90gsm

INNER 2-WAY TRAY-E2 (OPTIONAL)

Number of trays:	1
Tray Capacity:	
Lower Output Tray (std):	250 (A4); 100 (Other sizes)
Upper Output Tray:	100 (A4); 50 (Other sizes)

Paper Sizes:	A5R - A3
--------------	----------

FINISHER-U2 (OPTIONAL)

Number of Trays:	1 Tray [Second tray optional]
Tray Capacity:	
Single tray:	770 sheets (A4)
Dual trays:	200 sheets (A4) each tray
Staple Position:	Top corner
Staple Capacity:	50 sheets (A4); 30 sets

PCL PRINTER BOARD (OPTIONAL)

Type:	Embedded Print/Network
RAM Standard:	256MB
PDL Support:	PCL5E, PCL6
Internal Fonts:	80 scalable; 30 barcode; 2 OCR; 1 bitmap

UFR II PRINTER BOARD

Type:	Embedded Print/Network
RAM Standard:	128MB (Shared device RAM); 256MB RAM (optional)
PDL Support:	Canon's UFR II

INTERFACE CONNECTIONS

Standard:	Ethernet, USB2.0
Protocol Stacks:	TCP/IP
Network OS:	Windows 98/ME, Windows 2000, XP, VISTA (TCP/IP)

SUPER G3 FAX BOARD (OPTIONAL)

Applicable Line:	Public Switch Telephone Network (PSTN)
Connection Lines:	1
Max. Original Size:	A3
Compression System:	MMR, MR, MH, JBIG
One Touch Buttons:	60
Auto Dial Function:	Address Book: 200 destinations (total)

ADDITIONAL OPTIONAL ACCESSORIES AND UTILITIES

Platen Cover-J	DADF-P1
Additional Finishing Tray-C1	Colour SEND kit
Local Pedestal	Stamp Cartridge-B1
Card Reader-E1	Magnetic Card Set
Optical Card Set	PCL KIT

* Standard configuration of the iR2025 shown;
The iR2025/2030 devices ship standard with two paper cassettes.

™ All company and product names are trademarks or registered trademarks of their respective manufacturers in their markets and countries.

Canon reserves the right to change specifications without notice.

Canon
advanced simplicity®

Sydney	Melbourne	Brisbane	Adelaide	Perth	Canberra	Auckland
1 Thomas Holt Drive North Ryde NSW 2113 Ph (02) 9805 2600 Fax (02) 9887 3137	33 Lakeside Drive Burwood East VIC 3151 Ph (03) 9881 0000 Fax (03) 9881 0316	Southgate Corporate Park 18 Southgate Avenue Cannon Hill QLD 4170 Ph: (07) 3909 5000 Fax: (07) 3909 5068	1 South Road Thebarton SA 5031 Ph (08) 8201 9193 Fax (08) 8352 2810	68 Hasler Road Osborne Park WA 6017 Ph (08) 9347 2258 Fax (08) 9242 4120	98 Barrier Street Fyshwick ACT 2609 Ph (02) 6206 5999 Fax (02) 6206 5933	Akoranga Business Park Akoranga Drive Northcote Ph (09) 489 0300 Fax (09) 489 0399