you can

Canon

iRC1021i

Multifunctional Printer

Multifunctional A4 colour printing made easy



The easy way to produce superb colour documents

Bringing colour into your office has never been simpler or more cost effective. Canon's multifunctional iRC1021i is surprisingly powerful for such an affordable compact device, boasting speedy high quality A4 prints, a sizeable operation panel and the latest in document security.





Easy-Scroll Wheel allows effortless access to all functions

High quality colour

Print your documents in colour with the iRC1021i and they're sure to grab everyone's attention. An impressive print resolution of 2,400 dpi x 600 dpi, allows your proposals to stand out, your reports to get noticed, and your document communication to achieve that crucial competitive edge.

Highly productive

Print, copy, scan, send or fax* – it's quick and simple with the multifunctional



iRC1021i. Colour and black and white printing is carried out at a swift 21 pages per minute. A sturdy document

feeder, plus a potential paper supply of 850 sheets, ensures sizeable print runs can be comfortably accommodated.

The iSend facility enables the iRC1021i to be a great communicating aid – instantly sending files to e-mail addresses, desktop, ftp server and file locations.

Ever so easy

A large 3.5 inch colour display with an Easy-Scroll Wheel allows effortless access to all functions. Intuitive, illustrated set-up and troubleshooting wizards, show you how to use the device, ensuring smooth and hassle free operation at all times.

Size matters

You might be surprised to find such heavyweight performance from such



a compact device, measuring just 546mm x 527mm x 632mm (w x d x h). Documents can be scanned into a number

of digital formats including convenient 'Compact PDF' using Canon's unique high compression technology. This provides high quality, portable PDF documents that are perfect for sharing via SEND functionality.

Efficient control, effective security

The iRC1021i incorporates Canon's Auto Colour Sensing technology which intelligently detects which pages within a document contain colour. This helps to keep your costs down as you only pay for colour when you use it. There's no need to concern yourself with constant device monitoring, as eMaintenance automatically reports any problems to the appropriate provider of service and maintenance, for speedy resolution.

Combine the iRC1021i with Canon's uniFLOW Output Manager for a host of extra features, such as User Print Accounting, which allows you to track usage and associated costs, and Secure Printing, which stores print jobs until the user correctly identifies themselves via the relevant security method e.g. card or password.

Considerate to the environment

Switch on and the iRC1021i is ready to go in just 60 seconds. And when not in use, a sleep mode is automatically invoked consuming just 1.2 watts. Plus, you can save paper as well as improving the professionalism of reports, thanks to the device's double sided printing capabilities.



Specifications iRC1021i

- p	
Type Maximum Original Size	Desktop A4
Copy Sizes	Cassette: A4. A5
- 19	Stack Bypass: A5, A4, Envelopes
Resolution	Copying: 600dpi x 600dpi
	Printing: 2400dpi equivalent x 600dpi (PCL, UFRII LT)
	256 Gradations
Copy/Print Speed	A4: BW 21 cpm / Colour 21 cpm
Magnification	Zoom: 50-200%
First copy time	Fixed: 50%, 70%, 100%, 141%, 200% approx. 12.5 sec
Warm-Up Time	60 sec or less
Multiple Copies/Prints	1 to 99 sheets
Duplex Printing	Yes (built-in as standard/A4)
Paper weight	Cassette: 60 to 120g/m ²
, ,	Stack Bypass: 60 to 176g/m ²
	Duplex: 60 to 120g/m ²
Cassette	A4, A5
Paper Capacity (80g/m²)	
Standard	250 sheets x 1 cassette 60 to 80g/m²
0-4	Stack Bypass: 100 sheets 60 to 80g/m²
Optional	500 sheets x 1 cassette 60 to 80g/m ² Max. total paper capacity: 850 sheets
CPU	Canon Custom Processor 400MHz
Memory	768Mb
Interface	Ethernet (100Base-TX/10Base-T), USB2.0
	Serial I/F (TTL) for New Card Reader (E-1, TTL Serial I/F)
Power Supply	220-240V AC (50/60Hz)
Power Consumption (W)	1,210W
Dimensions (WxDxH)	546 × 527 × 632 mm
	546 × 527 × 936 mm with Optional cassette
Weight	43.3 kg including CRG
SEND FUNCTION	
Scan Speed with ADF	B&W & Colour: 19.7ipm A4 600dpi
Scan Resolution	B&W: 100 x 100dpi, 150 x 150dpi, 200 x 100dpi, 200 x 200dpi,
	200 x 400dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi
	Colour: 100 x 100dpi, 150 x 150dpi, 200 x 200dpi, 300 x 300dpi,
	600 x 600dpi
Destinations	E-Mail/Internet FAX (SMTP), PC (SMB,FTP), iWDM Gateway
Address book	Local (Max 300)

File Format	Single: (B&W) TIFF, PDF, Searchable PDF (OCR) (Colour) JPEG, PDF, High compression PDF (OCR), Searchable PDF Multi: (B&W) TIFF, PDF, Searchable PDF (OCR) (Colour) JPEG, PDF, High compression PDF (OCR), Searchable PDF FAX/Internet FAX format (B&W): MH, MR, MMR, JBIG (FAX only)
PRINTER FUNCTION PDL Resolution Memory CPU PCL Fonts Supported OS Interface Network Protocol DADF (Standard) Paper size Copy Scan Paper weight Max. Number of originals Document Scanning speed (max.) Copy Scan Scan	UFRII LT , PCL 5c/6 2400dpi equivalent x 600dpi (PCL, UFRII LT) 768Mb (Uses Main Unit CPU) Canon Custom Processor 400MHz (Uses Main Unit CPU) Roman 80 (including OCR) PCL: Windows 2000/XP/2003 Server/VISTA/2008 Server UFRII LT: 2000/XP/2003Server/VISTA/2008 Server, Mac OS 10.2.8 – 10.4.3 Ethernet (100Base-TX/10Base-T), USB2.0 TCP/IP (LPD/RAW (Port9100)) Single: A4R, A5R, A5, Duplex: A4R Single & Duplex: A4R, A5R, A5 50g/m² to 105g/m²: A4, 64g/m² to 105g/m²: less than A4 A4: 50 sheets (80 g/m²) B&W & Colour: 19.7ipm A4 600dpi/300dpi B&W & Colour: 19.7ipm A4 600dpi/300dpi
OTHER ACCESSORIES Some images are simulated for clarity of	Cst. Feeding Unit-Ab1 Super G3 Fax Bd-Ab1 Card Reader-E1 Card Reader-Attnt-F1 Barcode Printing Kit-C1 freproduction. All data is based on Canon's standard testing methods.
Some images are simulated unleasing the product have been developed prior to the date of product launch. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice. ™ and ®. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. Canon Recommends you use Canon Media for the best results. Please check media (paper) compatibility list to see which variety of paper/media is recommended. Canon's GENUINE logo means Quality all-round performance. For more information, go to www.canon-europe.com/Canon_Copier_Consumable_Technology	

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