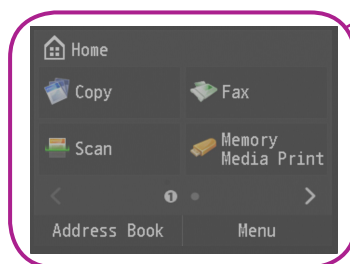


Compact and productive colour multifunctionals

These feature rich A4 multifunctional devices are designed for cost conscious businesses that require productive high quality colour communication for small workgroups. A compact design means they fit perfectly into small office environments.



Productivity:

- Simple operation with a 8.9 cm colour touch and swipe user interface
- A range of flexible mobile printing and scanning capabilities, such as Apple AirPrint™, Mopria printing and Canon's optional uniFLOW solution, support mobile worker efficiency
- Up to 2,300 sheet paper capacity for busy workgroups and departments in any size organisation
- Enhanced productivity and paper saving with auto duplex functionality
- Easily scan and send documents directly to a variety of destinations including email and shared folder
- Easy maintenance design for less downtime
- Canon's V² colour (Vivid and Vibrant) imaging technology ensures documents impress and stand out from the rest

Security and cost control:

- Efficient, high quality colour printing thanks to separate toner and drum technology
- The functionality of many devices in one compact multifunctional device
- Documents remain secure with features such as secure print, pin release and optional PDF password protection
- Greater cost control and security with embedded support for Canon's optional uniFLOW software
- Canon's longer life drum technology reduces the need to replace consumables frequently



PRINT



COPY



FAX



SCAN

Canon

• Compact and productive
colour multifunctionals

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Integration and management:

- With their compact design, these devices fit into various office environments where space is a premium either as a desktop or floor standing
- Seamlessly integrate these devices into IT environments, supporting industry standards such as PCL and Genuine Adobe PS
- Reduce fleet management and administration burden with automated meter collection, consumables management, remote updating and diagnostics

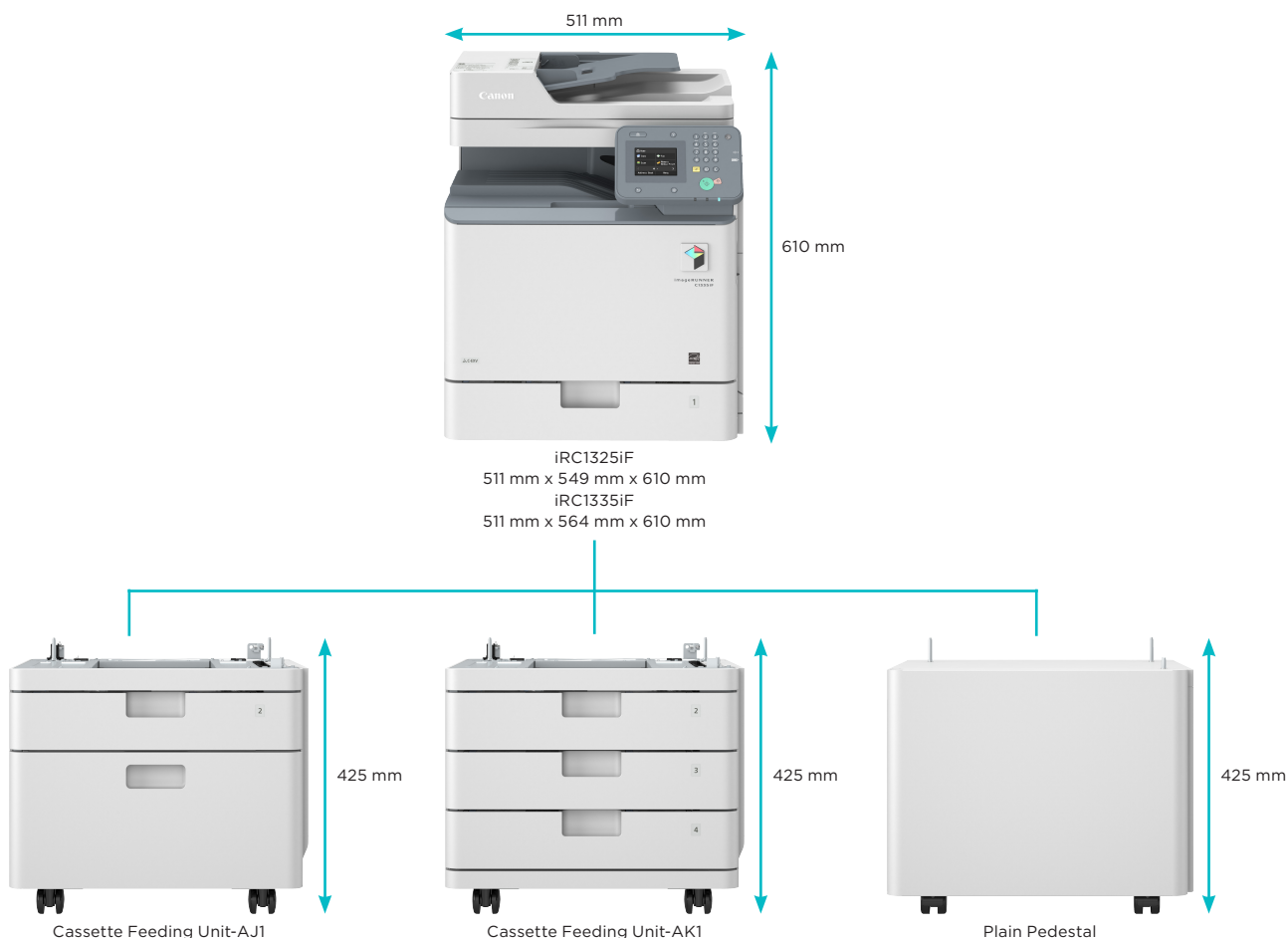
Energy efficient:

- Class-leading Typical Electricity Consumption (TEC)* ratings
- Consumes as little as 1 W in sleep mode
- Rapid recovery from sleep mode
- ENERGY STAR® qualified
- Qualifies for the stringent Blue Angel Award**

*Typical Energy Consumptions as defined by ENERGY STAR
<http://www.eu-energystar.org>

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Technical Specifications

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Machine type	Colour A4 Laser Multifunctional (Reader / Printer standard)	Supported media weight/s	Single-sided scanning: 50 to 105 gsm (DADF) Double-sided scanning: 64 to 105 gsm (DADF)
Available core functions	Print, Copy, Scan, Send and Fax standard	Scan resolution	<u>BW Scan</u> : 100 dpi, 150 dpi, 200 dpi x 100 dpi, 200 dpi, 300 dpi, 200 dpi x 400 dpi, 400 dpi, 600 dpi <u>CL Scan</u> : 100 dpi, 150 dpi, 200 dpi x 100 dpi, 200 dpi, 300 dpi 2-sided to 2-sided (Automatic)
Printer Specifications		Double sided scanning	C1335iF: BW single-sided: 35 ipm (A4, 300 dpi X 300 dpi), BW double-sided: 11 ipm (A4, 300 dpi X 300 dpi) CL single-sided: 35 ipm (A4, 300 dpi X 300 dpi), CL double-sided: 11 ipm (A4, 300 dpi X 300 dpi)
Print speed (BW/Colour)	C1335iF: 35/35ppm (A4 Single-sided), 26/26ppm (A5 Single-sided), 35/35ppm (A4 Double-sided), 26/26ppm (A5 Double-sided) C1325iF: 25/25ppm (A4 Single-sided), 26/26ppm (A5 Single-sided), 25/25ppm (A4 Double-sided), 26/26ppm (A5 Double-sided)	Scan speed	C1325iF: BW single-sided: 25 ipm (A4, 300 dpi X 300 dpi), BW double-sided: 9 ipm (A4, 300 dpi X 300 dpi) CL single-sided: 25 ipm (A4, 300 dpi X 300 dpi), CL double-sided: 9 ipm (A4, 300 dpi X 300 dpi)
Printing method	Colour Laser Beam Printing	Scan methods	Push Scan: Colour Send functionality is standard. Pull Scan: TWAIN / WIA Pull scanning available on all models. Scan to USB Memory Key: Available on all models Scan to mobiles, internet-connected devices: A range of solutions is available to provide scanning to mobile devices, internet-connected devices depending on your requirements. Please contact your sales representative for further information.
Print resolution	2400 dpi equivalent x 600 dpi, 600 dpi x 600 dpi	Pull scan specifications	TWAIN/WIA Pull scanning Windows XP Windows Vista/Windows 7/Windows 8/Windows 8.1 Mac Scan (TWAIN only) Mac OS X 10.5.8 or later *The drivers are available via http://software.canon-europe.com .
Double sided printing	Automatic (Standard)		
Direct print	Direct printing available from USB memory key Supported file types: JPEG, TIFF, PDF		
Printing from mobiles or internet-connected devices and cloud-based services	A range of software is available to provide printing from mobile or internet-connected devices. Please contact your sales representative for further information.		
Paper input (Standard)	1 x 550-sheet (80 gsm) cassette, 100-sheet (80 gsm) multi-purpose tray		
Paper input (Option)	1 x 550-sheet cassette (80 gsm) (Cassette Feeding Unit-AJ1) 3 x 550-sheet cassette (80 gsm) (Cassette Feeding Unit-AK1) 2300 sheets (80 gsm)		
Maximum paper input capacity	250 sheets (80 gsm)		
Paper output capacity	Standard: Collate, Group		
Finishing capabilities	<u>Cassette/s</u> : Thin paper, Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper, Envelopes* *Envelope support via standard cassette 1 only. <u>Multi-purpose tray</u> : Thin paper, Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper, Transparency, Labels, Envelopes (No.10 (COM10), Monarch, ISO-C5, DL)	Send Specifications	
Supported media types	<u>Paper cassette 1</u> : Standard size: A4, A5, B5, Legal, Letter, Executive, Statement, Envelopes (No.10 (COM10), Monarch, DL) Custom size (98.4 mm to 216 mm X 190.5 mm to 355.6 mm) <u>Paper cassettes 2, 3 and 4</u> : Standard size: A4, A5, B5, Legal, Letter, Executive, Statement, Custom size (98.4 mm to 216 mm X 190.5 mm to 355.6 mm) <u>Multi-purpose tray</u> : Standard size: A4, A5, B5, Legal, Letter, Executive, Statement, Custom size (98.4 mm to 216 mm x 148 mm to 355.6 mm), Envelopes (No.10 (COM10), Monarch, ISO-C5, DL)	Optional/Standard	Standard on all models
		Send resolution	100 dpi, 150 dpi, 200 dpi x 100 dpi, 200 dpi, 300 dpi, 200 dpi x 400 dpi, 400 dpi, 600 dpi E-Mail, Fax, PC (SMB, FTP)
		Destinations	LDAP (Max. 50 searchable), Local (Max. 300 including 281 Speed dials)
		Address Book/Speed dials	SMB : JPEG, TIFF, PDF, Compact PDF, Searchable PDF E-mail : PDF, Compact PDF, Searchable PDF Send PDF Security Feature Set-E1@E: Send encrypted PDF and add digital device signature to PDF files.
		File formats	
		Optional Universal Send Feature Sets	
		Fax Specifications	
		Optional/Standard	Standard on all models
		Modem speed	Super G3 33.6 kbps (Up to 3 seconds per page')
		Fax resolution	Standard: 200 x 100 dpi Fine: 200 x 200 dpi Super fine: 200 x 400 dpi Ultra fine: 400 x 400 dpi Up to 512 pages ¹ Max. 281 Max. 199 dials Max. 310 addresses Yes Fax Forwarding, Dual Access, PC Fax (TX only)
Supported media sizes	<u>Paper cassette 1</u> : Standard size: A4, A5, B5, Legal, Letter, Executive, Statement, Envelopes (No.10 (COM10), Monarch, DL) Custom size (98.4 mm to 216 mm X 190.5 mm to 355.6 mm) <u>Paper cassettes 2, 3 and 4</u> : Standard size: A4, A5, B5, Legal, Letter, Executive, Statement, Custom size (98.4 mm to 216 mm X 190.5 mm to 355.6 mm) <u>Multi-purpose tray</u> : Standard size: A4, A5, B5, Legal, Letter, Executive, Statement, Custom size (98.4 mm to 216 mm x 148 mm to 355.6 mm), Envelopes (No.10 (COM10), Monarch, ISO-C5, DL)		
Supported media weights	Cassette/s : 60 to 163 gsm Multi-purpose tray: 60 to 220 gsm Duplex: 60 to 163 gsm		
Page Description Language(s)	UFRII, PCL5c/6, Adobe PostScript Level 3 (Standard on all models)	FAX memory	
Fonts	PCL fonts: 93 Roman, 10 Bitmap, 2 OCR fonts PS fonts: 136 Roman fonts	Speed dials	
Operating System compatibility	UFRII: Windows XP / Server 2003 / Vista / Server 2008 / Windows 7 / Server 2008R2 / Windows 8 / Windows 8.1 / Server 2012 / Server 2012R2, MAC OS X (10.5.8 or later) PCL: Windows XP / Server 2003 / Vista / Server 2008 / Windows 7 / Server 2008 R2 / Windows 8 / Windows 8.1 / Server 2012 / Server 2012R2 PS: Windows XP / Server 2003 / Vista / Server 2008 / Windows 7 / Server 2008 R2 / Windows 8 / Windows 8.1 / Server 2012 / Server 2012R2, MAC OS X (10.5.8 or later) PPD: MAC OS 9.1 or later, MAC OS X (10.3.9 or later), Windows XP / Windows Vista / Windows 7 / Windows 8 / Windows 8.1 Please refer to http://software.canon-europe.com/ for availability of print solutions for other operating systems and environments including AS/400, UNIX, Linux and Citrix. Some of these solutions are chargeable. SAP Device Types are available via the SAP Market Place.	Group dials/destinations	
		Sequential broadcast	
		Memory backup	
		Other features	
Copy Specifications		General Specifications	
Copy speed (BW/Colour)	Please refer to the quoted print speeds	Warm-up time	Approx. 34 seconds from power ON
First Copy Output Time (FCOT)	C1335iF: 5.9 sec / 7.4 sec C1325iF: 8.4 sec / 10.5 sec	Recovery from sleep mode	10 seconds or less
Copy resolution	Reading: 600 dpi x 600 dpi Printing: 600 dpi x 600 dpi Up to 999 copies Zoom: 25 - 400 % in 1 % increments Fixed Zoom Ratio: 25%, 50%, 70%, 100%, 141%, 200%, 400%	Interface type	USB 2.0 Hi-Speed, 1000BaseT / 100Base-TX / 10Base-T, 1 x USB Host (Front), 1 x USB Host (Rear), 1 x USB device Recommended third party wireless solution is Silex SX-BR-4600 WAN For more details please refer to www.silex-europe.com
Multiple copy		Network protocols	TCP / IP* (LPD / Port 9100 / WSD / IPP / IPPS / SMB / FTP), IPX / SPX (NDS, Bindery) *IPv4 / IPv6 support
Reduction/Enlargement		Memory Control panel	1.0 GB
		Dimensions (W x D x H)	QVGA Color LCD 8.9 cm (3.5 inch) touch / swipe supported display Standard: C1325iF 511 mm x 549 mm x 610 mm C1335iF 511 mm x 564 mm x 610 mm Optional: C1325iF With Cassette Feeding Unit-AJ1: 511 mm x 549 mm x 1035 mm C1325iF With Cassette Feeding Unit-AK1: 511 mm x 549 mm x 1035 mm C1325iF With Plain Pedestal Type-F1: 511 mm x 549 mm x 1035 mm C1335iF With Cassette Feeding Unit-AJ1: 511 mm x 564 mm x 1035 mm C1335iF With Cassette Feeding Unit-AK1: 511 mm x 564 mm x 1035 mm C1335iF With Plain Pedestal Type-F1: 511 mm x 564 mm x 1035 mm
Scan Specifications			
Optional/Standard	Standard on all models (DADF 50 sheets) A4, A5, B5, Custom sizes: 140 mm to 216 mm x 128 mm to 356 mm (when fed through the DADF)		
Supported media size/s			

Technical Specifications

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Installation space (W x D)	C1325iF: 852 mm x 843 mm (Main unit + Multi-purpose tray open + Cassette drawers open) C1335iF: 852 mm x 858 mm (Main unit + Multi-purpose tray open + Cassette drawers open)	Specifications for options	
Weight	Approx. 43 kg excluding toner	Cassette feeding unit	Name: Cassette Feeding Unit-AJ1 Description: Optional cassette feeding unit with 1 x 550 sheets paper capacity. Takes the cassette paper capacity up to 1,200 sheets. Dimensions (W x D x H): 511 mm x 508 mm x 425 mm Weight: Approx. 15 kg
Operating environment	Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80 % RH (no condensation)		Name: Cassette Feeding Unit-AK1 Description: Optional cassette feeding unit with 3 x 550 sheets paper capacity. Takes the cassette paper capacity up to 2,300 sheets. Dimensions (W x D x H): 511 mm x 508 mm x 425 mm Weight: Approx. 19 kg
Power source	220 - 240 V (±10 %), 50 / 60 Hz (±2 Hz), 3.7 AMP	Hardware accessories 1	Plain Pedestal Type-F1: The pedestal can be placed under the standard cassette module to raise the device when free-standing. (Height of Pedestal: 426 mm)
Power consumption	Maximum: Approx. 1.5 kW Standby: Approx. 30 W Sleep mode: Approx. 1.0 W or less ² Time to put the device to sleep mode: 60 sec Typical Electricity Consumption (TEC) rating ³ : 1.2 kWh (C1335iF) / 0.8 kWh (C1225iF)	Hardware accessories 2	Copy Card Reader Attachment-H1: HANDSET-J1 EUR / HANDSET-J1 SA: Copy Card Reader-F1: MiCARD Attachment Kit-A1:
Noise levels	Sound Pressure Noise Levels:	Print controller accessories	BARCODE PRINTING KIT-D1@E: Enables barcode printing via jet caps technology.
Sound Pressure⁴ (reference data, LpAm, Bystander's position)	C1325iF Active: 50 dB Standby: Inaudible (Less than 30dB) C1335iF Active: 51 dB Standby: Inaudible (Less than 30dB)	System accessories	Copy Control Interface Kit-C1: Allows connection (CCVI I / F) between 3rd party copy control terminal and Canon's iR-ADV range for cost recovery use.
Software and printer management	iW Management Console: Server-based software for centralised management of a fleet of devices eMaintenance: embedded RDS allows remote eMaintenance services such as meter capture, automatic consumables management and remote diagnostics. Remote Firmware System (GDLS): Allows the remote distribution of firmware, Remote User Interface (RUI): Web-based interface to each device that helps to provide remote device management and control. Canon Driver Configuration Tool: A utility for changing the factory default settings of Canon print drivers	Document security accessories	Send PDF Security Feature Set-E1@E: Send encrypted PDF and add digital device signature to PDF files.
Security features	Standard: IP / Mac Address Filtering, IPSEC, SNMP V3.0, IEEE 802.1X, Secured Print, Department ID Optional: Send PDF Security Feature Set-E1@E The following items require uniFLOW: My Print Anywhere secure print, Data Loss Prevention.	Accessibility accessories	ADF ACCESS HANDLE-A1: Attaches to the document feeder, making access easier for seated users.
Consumables		Footnotes	
Toner bottle	C-EXV 48 Black/Cyan/Magenta/Yellow Toner (Yield: BK 16,500 / CMY 11,500 pages) ⁵	¹ Based on ITU-T Standard Chart No. 1	

All specifications subject to change without notice



C1325iF only



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