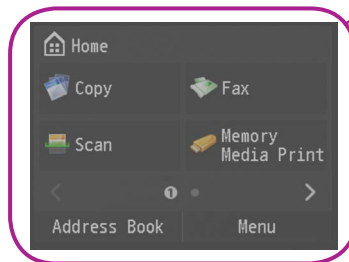


# imageRUNNER C1325iF/C1335iF

## 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 V<sup>2</sup> 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

# imageRUNNER C1325iF/C1335iF

## 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

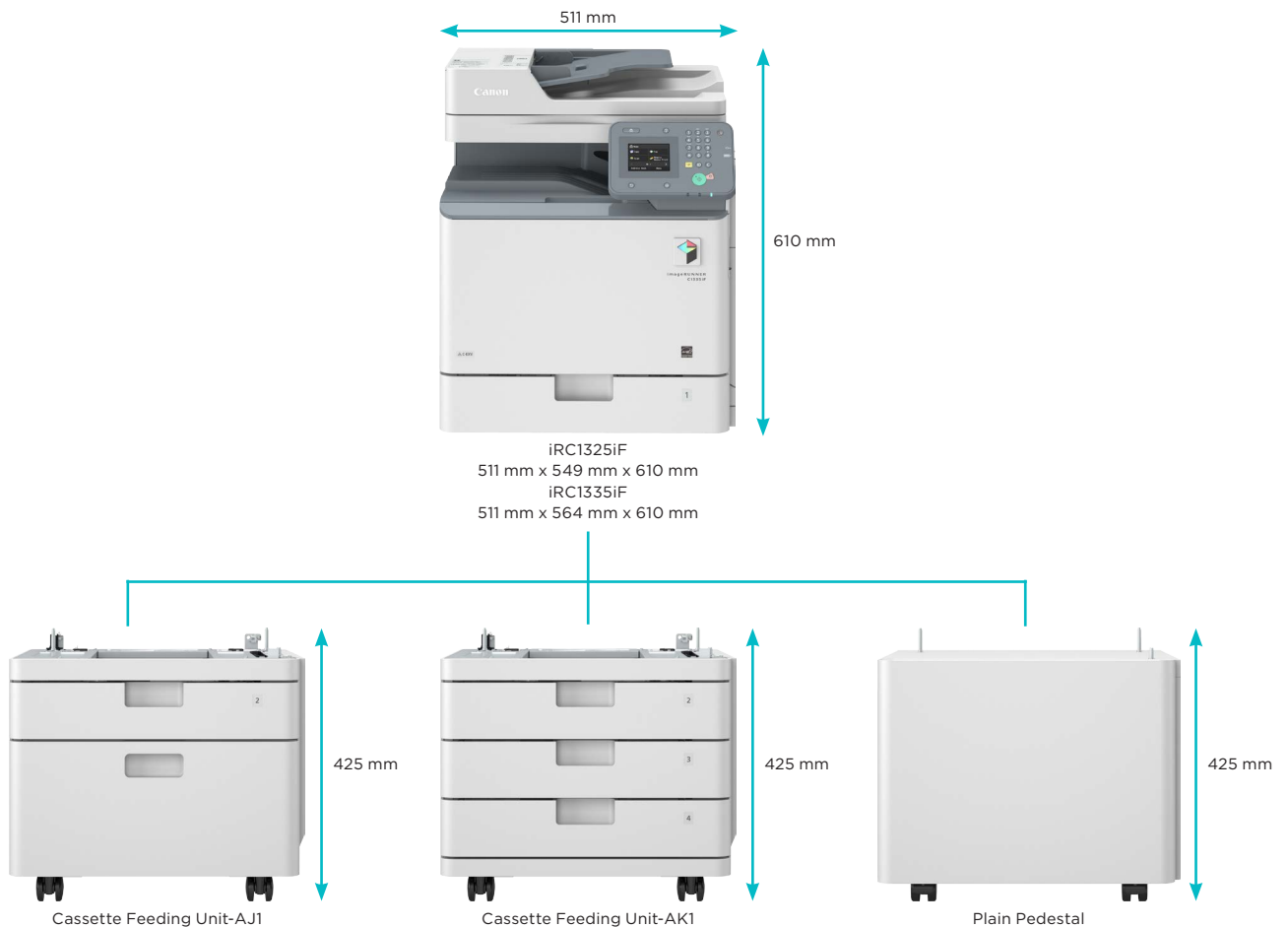
## Energy efficient:

- 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>

\*\*imageRUNNER C1325iF only

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# Technical Specifications

# imageRUNNER C1325iF/C1335iF

## Machine type

### Available core functions

Colour A4 Laser Multifunctional (Reader / Printer standard)  
Print, Copy, Scan, Send and Fax standard

### Printer Specifications

#### 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)

#### Printing method

Colour Laser Beam Printing

#### Print resolution

2400 dpi equivalent x 600 dpi, 600 dpi x 600 dpi

#### 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)

#### Maximum paper input capacity

250 sheets (80 gsm)

#### Paper output capacity

Standard: Collate, Group

#### Finishing capabilities

#### Supported media types

**Cassette/s:**  
Thin paper, Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper, Envelopes\*  
\*Envelope support via standard cassette 1 only.  
**Multi-purpose tray:**  
Thin paper, Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper, Transparency, Labels, Envelopes (No.10 (COM10), Monarch, ISO-C5, DL)

#### Supported media sizes

**Paper cassette 1:**  
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)

**Paper cassettes 2, 3 and 4:**  
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)

**Multi-purpose tray:**  
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)

#### Fonts

PCL fonts: 93 Roman, 10 Bitmap, 2 OCR fonts  
PS fonts: 136 Roman fonts

#### 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.

### Copy Specifications

#### Copy speed (BW/Colour)

Please refer to the quoted print speeds

#### First Copy Output Time (FCOT) (BW/Colour)

C1335iF: 5.9 sec / 7.4 sec  
C1325iF: 8.4 sec / 10.5 sec

#### Copy resolution

Reading: 600 dpi x 600 dpi  
Printing: 600 dpi x 600 dpi

#### Multiple copy

Up to 999 copies

#### Reduction/Enlargement

Zoom: 25 - 400 % in 1 % increments  
Fixed Zoom Ratio: 25%, 50%, 70%, 100%, 141%, 200%, 400%

### Scan Specifications

#### Optional/Standard

#### Supported media size/s

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 weight/s

Single-sided scanning: 50 to 105 gsm (DADF)  
Double-sided scanning: 64 to 105 gsm (DADF)

## Scan resolution

**BW Scan:** 100 dpi, 150 dpi, 200 dpi x 100 dpi, 200 dpi, 300 dpi, 200 dpi x 400 dpi, 400 dpi, 600 dpi

**CL Scan:** 100 dpi, 150 dpi, 200 dpi x 100 dpi, 200 dpi, 300 dpi

2-sided to 2-sided (Automatic)

## Double sided scanning

### Scan speed

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)  
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)

## 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.

## 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>.

## Send Specifications

### Optional/Standard

#### Send resolution

Standard on all models  
100 dpi, 150 dpi, 200 dpi x 100 dpi, 200 dpi, 300 dpi, 200 dpi x 400 dpi, 400 dpi, 600 dpi

#### Destinations

E-Mail, Fax, PC (SMB, FTP)

#### Address Book/Speed dials

LDAP (Max. 50 searchable), Local (Max. 300 including 281 Speed dials)

#### File formats

SMB : JPEG, TIFF, PDF, Compact PDF, Searchable PDF  
E-mail : PDF, Compact PDF, Searchable PDF

#### Optional Universal Send Feature Sets

Send PDF Security Feature Set-E1@E: Send encrypted PDF and add digital device signature to PDF files.

## Fax Specifications

### Optional/Standard

#### Modem speed

Standard on all models  
Super G3 33.6 kbps (Up to 3 seconds per page<sup>1</sup>)

#### Fax resolution

Standard: 200 x 100 dpi  
Fine: 200 x 200 dpi  
Super fine: 200 x 400 dpi  
Ultra fine: 400 x 400 dpi

#### FAX memory

Up to 512 pages<sup>1</sup>

#### Speed dials

Max. 281

#### Group dials/destinations

Max. 199 dials

#### Sequential broadcast

Max. 310 addresses

#### Memory backup

Yes

#### Other features

Fax Forwarding, Dual Access, PC Fax (TX only)

## General Specifications

### Warm-up time

Approx. 34 seconds from power ON

### Recovery from sleep mode

10 seconds or less

### 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](http://www.silex-europe.com)

## Network protocols

TCP / IP\* (LPD / Port 9100 / WSD / IPP / IPPS / SMB / FTP),  
IPX / SPX (NDS, Bindery)  
\*IPv4 / IPv6 support

## 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

# Technical Specifications

# imageRUNNER C1325iF/C1335iF

## 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)

## Weight

Approx. 43 kg excluding toner

## Operating environment

Temperature: 10 to 30°C (50 to 86°F)  
Humidity: 20 to 80 % RH (no condensation)

## Power source

220 - 240 V (±10 %), 50 / 60 Hz (±2 Hz), 3.7 AMP

## Power consumption

Maximum: Approx. 1.5 kW  
Standby: Approx. 30 W  
Sleep mode: Approx. 1.0 W or less<sup>2</sup>  
Time to put the device to sleep mode: 60 sec  
Typical Electricity Consumption (TEC) rating<sup>3</sup>:  
1.2 kWh (C1335iF) / 0.8 kWh (C1225iF)

## Noise levels

### Sound Pressure<sup>4</sup> (reference data, LpAm, Bystander's position)

Sound Pressure Noise Levels:  
C1325iF  
Active: 50 dB  
Standby: Inaudible (Less than 30dB)  
C1335iF  
Active: 51 dB  
Standby: Inaudible (Less than 30dB)

## 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

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.

## Security features

## Consumables

### Toner bottle

C-EXV 48 Black/Cyan/Magenta/Yellow Toner (Yield: BK 16,500 / CMY 11,500 pages)<sup>5</sup>

## Specifications for options

### 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

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

### 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)

### Hardware accessories 2

Copy Card Reader Attachment-H1:  
HANDSET-J1 EUR / HANDSET-J1 SA:

Copy Card Reader-F1:

MICARD Attachment Kit-A1:

### Print controller accessories

BARCODE PRINTING KIT-D1@E: Enables barcode printing via jet caps technology.

### 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.

### Document security accessories

Send PDF Security Feature Set-E1@E: Send encrypted PDF and add digital device signature to PDF files.

### Accessibility accessories

ADF ACCESS HANDLE-A1: Attaches to the document feeder, making access easier for seated users.

## Footnotes

<sup>1</sup> Based on ITU-T Standard Chart No. 1

<sup>2</sup> 1 watt sleep mode may not be possible in all circumstances. Certain network configurations and options may prevent the device from entering deep sleep mode. Please refer to the user guide for more information

<sup>3</sup> Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh). The test methodology is defined by Energy Star (<http://www.eu-energystar.org>).

<sup>4</sup> Declared noise emission in accordance with ISO 7779

<sup>5</sup> Based on 5% coverage (A4)

All specifications subject to change without notice



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