

imageRUNNER ADVANCE C5500 II series

HIGH PERFORMANCE OFFICE COMMUNICATION PLATFORM



QUICK FACTS



- **Format:** Colour A3
- **Maximum number of Paper Cassettes:** 5
- **Paper input Capacity:** 6,350 sheets
- **Finishing Capabilities:** Collate, Group, Offset, Staple, Booklet, Hole Punch, Staple-Free Staple, Staple on Demand
- **ADF Capacity:** 150 sheets
- **ADF Type:** Platen or Platen and DADF



- **A4 Colour Print Speed Range:** 35 - 60ppm
- **Scan Speed:** 80ipm



- **Print Languages:** UFR II, PCL6, Adobe PostScript 3
- **Optional:** EFI Fiery embedded and external server
- **Print Resolution:** 1,200 x 1,200

- Suitable for Large workgroups or departments in a floor standing environment
- V² (Vivid & Vibrant) imaging technology ensures documents impress time after time and stand out from the rest
- Class leading Typical Electricity Consumption (TEC) ratings
- Consumes as little as 0.8W in sleep mode
- Qualifies for the latest stringent Blue Angel certification
- CS Toner (consistently stable) provides a top print quality even for high volume print jobs
- Fusing technologies, CS toner, and innovative sleep mode features help lower overall energy consumption.
- Users can create professional-looking booklets and finished documents automatically.
- Optional Fiery-based ColourPASS-GX500 or imagePASS-P1 controllers enhance processing, job management, workflow automation and accurate colour reproduction.
- Save on transmission costs by utilising the Fax over IP option
- Optional Cassette Lock to protect your investment
- Options for cost recovery and coin vending integration.

UNIFIED FIRMWARE PLATFORM

Common Firmware and features that apply to all imageRUNNER ADVANCE Generation 3 2nd Edition models

SECURITY:

- Prevent unauthorised distribution of sensitive information with our most secure imageRUNNER ADVANCE ever through an array of standard and optional document security features
- Choose from device based or Cloud based authentication without the need for an additional server
- Ability to disable functions by user to prevent unauthorised usage
- Secure Print and Mailbox enhance document confidentiality
- Ensure information privacy and security across your network with IPsec, port filtering capabilities, and SSL technology
- Mitigate the risk associated with the governance of sensitive information and data privacy (PII data) with the Industry-first Data Loss Prevention and auditing of prints, copies, scans and faxes through uniFLOW

PRODUCTIVITY:

- Advanced personalisation enables a unique, personal experience tailored to meet each user's workflow needs.
- Intuitive user interface with a large, responsive colour touchscreen with smart phone-like usability
- Motion sensor technology wakes device from sleep mode.
- Convenient Staple-on-demand functionality.
- Automatically remove blank pages when scanning.
- Scan and convert documents to Searchable PDF, Microsoft® Word, and Microsoft® PowerPoint
- Effortless capturing of paper-based documents with rapid single pass scanning (DADF) and smart media handling capabilities such as multi-sheet feed detection, help speed up the process of digitising documents.
- Secure mobile printing as standard
- Enable guest printing with Direct Connection
- Substitute your PC for your smart device to complete your day-to-day workflows
- Support for industry standards such as Apple Airprint® and Mopria®

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INTEGRATION:

- Tight integration with uniFLOW Online Express, a Cloud based output management system
- uniFLOW Online Express provides extensive tracking and reporting capabilities from a central web based system.
- Collaborates with business applications and external systems in the cloud
- Canon's MEAP platform provides process optimisation, by integrating with a range of powerful document, capture and output management solutions such as uniFLOW
- Canon's device management tools give you a centralised point of control across your entire fleet, upgrade devices, check device status and consumables, turn off devices remotely, capture meter readings, as well as manage address books and printer drivers
- Supports industry and network standards i.e. PCL and Adobe PostScript for seamless integration

COST MANAGEMENT:

- Technology designed to reduce total cost of print
- User activity tracking provides visibility of print behaviour
- Apply policies and restrict usage at function level by user*

- Remote diagnostics and assistance, help reduce costs by minimising downtime and time spent by IT resolving issues
- Remote and centralised fleet management simplifies IT management of devices and fleets

QUALITY AND RELIABILITY:

- Designed to achieve maximum uptime with intuitive user maintenance videos and status notifications, to help keep supplies replenished.
- Canon's signature reliability and engine technologies provide high quality output to meet the needs of busy departments.
- Quiet finishing provides less interruptions to workers, keeping employees productive

SUSTAINABILITY:

- Incorporates sustainable design and a focus on minimising environmental impact
- ENERGY STAR® qualified
- Minimise waste with default 2-sided printing, secure printing, and the ability to hold print jobs, preview them and change print settings at the device, achieving the desired results at the first time of printing

Main configuration options

BOOKLET FINISHER-Y1

- 2-tray, 3,250 -sheet capacity
- Corner and double stapling up to 50 sheets (80 gsm)
- Booklet-making up to 20 sheets and non-staple saddle folded capacity up to 3 sheets (A3/A4R)
- Supports Eco stapling 4 sheets (80 gsm) and Staple On Demand 50 sheets (80 gsm)
- Supports optional internal 2/4 and 4 hole inner punchers - (2/4 Hole Puncher Unit- A1 and 4 Hole Puncher Unit-A1)

INNER 2WAY TRAY-J1

- Separates copies, prints and faxes
- Adds a second internal output tray

UTILITY TRAY-B1

COPY TRAY-J2

INNER FINISHER - H1

- 2-tray, 545 -sheet capacity
- Corner and double stapling up to 50 sheets (80 gsm)
- Supports Eco stapling 4 sheets (80 gsm) and Staple On Demand 40 sheets (80 gsm)
- Supports optional internal 2/4 and 4 hole inner punchers - (Inner 2/4 Hole Puncher- B1 and Inner 4 Hole Puncher- B1)

IR ADV C5535i II*/ C5540i II*/C5550i II*/ C5560i II*

IR ADV C5535 II*

PAPER DECK UNIT-F1

- Supports A4
- Media weight 52 - 256 GSM
- 2,700 sheets (80 gsm)

STAPLE FINISHER-Y1

- 2-tray, 3,250 -sheet capacity
- Corner and double stapling up to 50 sheets (80 gsm)
- Supports Eco stapling 4 sheets (80 gsm) and Staple On Demand 50 sheets (80 gsm)
- Supports optional internal 2/4 and 4 hole inner punchers - (2/4 Hole Puncher Unit-A1 and 4 Hole Puncher Unit-A1)

CASSETTE FEEDING UNIT-AM1

- Supports up to A3
- Media weight 52 - 256 GSM
- 2 x 550 sheets (80 gsm)

HIGH CAPACITY CASSETTE FEEDING UNIT-A1

- Supports A4
- Media weight 52 - 256 GSM
- 2,450 sheets (80 gsm)

PLAIN PEDESTAL Q1

- Raises the device, no additional media supply

COLORPASS- GX500*

IMAGEPASS- P1

PDL

- PS/PCL 5 (driverless)
- PCL/PS

MEMORY

- 4GB/1TB
- 2GB/500GB

SYSTEM

- Fiery FS200 Pro
- Fiery FS200

- Delivers fast processing speed, outstanding image quality, and time-saving workflow
- Personalised printing with the built-in, entry-level Fiery FreeForm (TM) or with the supported industry-leading variable data printing (VDP) formats
- Integrates print production workflows with EFI (TM) management information systems, Web-to-Print systems, and popular prepress workflows for end-to-end automation
- Communicates with the full suite of optional uniFLOW modules

*C5550i II and C5560i II only

This flat configuration is for illustration purpose only. For a complete list of options and the exact compatibility relationships, please refer to the online product configurator.

II* indicates that this model has been upgraded to new system software and includes additional security features as standard.

TECHNICAL SPECIFICATIONS

imageRUNNER ADVANCE C5500 II series

MAIN UNIT

Machine type
Core functions
Processor Speed
Control Panel
Memory Standard
Hard Disk drive

Colour Laser Multifunctional
Print, Copy, Scan, Send, Store and Optional Fax
Canon Dual Custom Processor (Shared) 1.75 Ghz
25.6 cm (10.1 inch) TFT LCD WSVGA Colour Touch panel
Standard: 4.0GB RAM
Standard: 250GB Maximum: 1TB
Optional: 250GB, 1TB

Interface Connection

NETWORK
Standard: 1000Base-T/100Base-TX/10Base-T, Wireless LAN (IEEE 802.11 b/g/n)
Optional: NFC, Bluetooth Low Energy

Paper input (Standard)

OTHERS
Standard: USB 2.0 (Host) x2, USB 3.0 (Host) x1, USB 2.0 (Device) x1
Optional: Serial Interface, Copy Control Interface
2 x 550-sheet cassettes (80gsm)
100-sheet multi-purpose tray (80gsm)

Paper input (Option)

2 x 550-sheet cassettes (80gsm) (CASSETTE FEEDING UNIT-AM1)
2,450-sheet cassettes (80gsm) (HIGH CAPACITY CASSETTE FEEDING UNIT-A1)
Additional 2,700 sheets (80gsm) (PAPER DECK UNIT-F1)
6,350 sheets (80 gsm)

Maximum paper input capacity

Paper output capacity

Without Finisher: 250 sheets (80 gsm),
With Copy Tray: 100-sheets (A4, 80 gsm).
With Internal Finishers: Max. 545-sheets (A4, 80 gsm).
With External Finishers: Max. 3,250-sheets (A4, 80 gsm).
Collate, Group

Finishing capabilities

With Inner Finisher: Collate, Group, Offset, Staple, Hole Punch¹, Staple-Free Staple, Staple On Demand
With External Finisher: Collate, Group, Offset, Staple, Booklet², Hole Punch³, Staple-Free Staple, Staple On Demand

Supported media types

Cassette 1:
Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Transparency, Bond paper, Envelope, Letterhead
Cassette 2:
Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Transparency, Tab paper⁴, Bond paper, Envelope, Letterhead
⁴Requires TAB FEEDING ATTACHMENT F1

Multi-purpose tray:
Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Transparency, Tracing paper⁶, Label, Tab paper, Bond paper, Coated paper, Envelope, Letterhead

Cassettes 3/4 (CASSETTE FEEDING UNIT-AM1)
Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Transparency, Bond paper, Letterhead
HIGH CAPACITY CASSETTE FEEDING UNIT-A1
Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Bond paper, Letterhead

PAPER DECK UNIT-F1:
Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Bond paper, Letterhead

Supported media sizes

Cassette 1:
Standard size: A4, B5, A5, A5R
Custom size: Min. 98.0 mm x 148 mm up to 297 mm x 215.9 mm
Cassette 2:
Standard size: A3, B4, A4, A4R, B5, B5R, A5R
Custom size: Min. 98.0 mm x 182 mm up to 304.8 mm x 457.2 mm
Multi-purpose tray:
Standard size: A3, B4, A4, A4R, B5, B5R, A5, A5R, SRA3, Envelopes (No. 10 (COM 10)), Monarch, ISO-C5, DL), Envelope Custom Size (Min. 98.0 mm x 98.4 mm up to 320.0 mm x 457.2 mm)
Free Size: Min. 98.0 mm x 139.7 mm up to 320.0 mm x 457.2 mm

CASSETTE FEEDING UNIT-AM1
A3, B4, A4, A4R, B5, B5R, A5R, Custom Size (Min. 98.0 mm x 182.0 up to 304.8 mm x 457.2 mm)

HIGH CAPACITY CASSETTE FEEDING UNIT-A1
A4

PAPER DECK UNIT-F1 A4, B5

Supported media weights

Cassettes: 52 to 256 gsm
Multi-purpose tray: 52 to 300 gsm
Duplex: 52 to 220 gsm
Paper Deck: 52 to 256 gsm

Warm-up Time

From Power On: 10 Seconds or Less⁵
From Sleep Mode: 10 Seconds or Less

Dimensions (W x D x H)

DADF model: 620 mm x 742 mm x 950 mm
Platen model: 620 mm x 726 mm x 827 mm

Installation Space (W x D)

943 x 1,160 mm (Basic: Platen cover + Multi-purpose tray extended + cassette drawers open)

1,866 x 1,160 mm (Fully configured: Platen cover + BOOKLET FINISHER-V2 with the extension tray extended + Paper Deck Unit-F1 extended)

943 x 1,176 mm (Basic: DADF + Multi-purpose tray extended + cassette drawers open)

1,866 x 1,176 mm (Fully configured: DADF + BOOKLET FINISHER-V2 with the extension tray extended + Paper Deck Unit-F1 extended)

Platen model: Approx. 131 kg including toner
DADF model: Approx. 142 kg including toner

Weight

PRINT SPECIFICATIONS

Printing method

Print Speed

Colour Laser beam Printing

iR-ADV C5535 II*/C5535i II*

35 ppm (A4), 18 ppm (A3), 23 ppm (A4R), 35/4 ppm (A5R)

iR-ADV C5540i II*

40 ppm (A4), 22 ppm (A3), 24 ppm (A4R), 40/4 ppm (A5R)

iR-ADV C5550i II*

50 ppm (A4), 27 ppm (A3), 30 ppm (A4R), 50/4 ppm (A5R)

iR-ADV C5560i II*

60 ppm (A4), 32 ppm (A3), 36 ppm (A4R), 60/5 ppm (A5R)

600 dpi x 600 dpi, 1,200 dpi x 1,200 dpi

iR-ADV C5535i II*/C5540i II*/C5550i II*/C5560i II*: UFR II, PCL 6, Genuine Adobe PostScript Level 3 (Standard)

iR-ADV C5535 II*: UFR II (Standard), Optional PCL 6, Genuine Adobe PostScript Level 3

Automatic (Standard)

Direct printing available from USB memory key, Advanced space, Remote UI and Web Browser⁶

Supported file types: TIFF, JPEG, PDF, EPS, and XPS.

A range of software and MEAP-based solutions is available to provide printing from mobile devices or internet-connected devices and cloud-based services depending on your requirements.

Please contact your sales representative for further information.

PCL fonts: 93 Roman, 10 Bitmap fonts, 2 OCR fonts, Andalé Mono WT /J/K/S/T* (Japanese, Korean, Simplified and Traditional Chinese), Barcode fonts**

**Requires optional PCL INTERNATIONAL FONT SET-A1

**Requires optional BARCODE PRT KIT-D1 PS fonts: 136 Roman

UFR II: Windows Vista/Server 2008/7/Server 2008 R2/Server 2012/8.1/Server 2012 R2/10/Server 2016, MAC OS X (10.7 or later)

PCL: Windows Vista/Server 2008/7/Server 2008 R2/Server 2012/8.1/Server 2012 R2/10/Server 2016

PS: Windows Vista/Server 2008/7/Server 2008 R2/Server 2012/8.1/Server 2012 R2/10/Server 2016, MAC OS X (10.7 or later)

PPD: Windows Vista/7/8.1/10, MAC OS X (10.3.9 or later)

SAP Device Types are available via the SAP Market Place.

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.

Double Sided Printing

Direct Print

Printing from mobile and cloud

Fonts

Operating System

COPY SPECIFICATIONS

Copy Speed

iR-ADV C5535 II*/C5535i II*: 35 ppm (A4), 18 ppm (A3), 23 ppm (A4R), 35 ppm (A5R)

iR-ADV C5540i II*: 40 ppm (A4), 22 ppm (A3), 24 ppm (A4R), 40 ppm (A5R)

iR-ADV C5550i II*: 50 ppm (A4), 27 ppm (A3), 30 ppm (A4R), 50 ppm (A5R)

iR-ADV C5560i II*: 60 ppm (A4), 32 ppm (A3), 36 ppm (A4R), 60 ppm (A5R)

First-Copy-Out Time

iR-ADV C5535 II*/C5535i II*: Approx. 4.9/7.4 seconds or less

iR-ADV C5540i II*: Approx. 4.1/6.1 seconds or less

iR-ADV C5550i II*: Approx. 3.5/5.2 seconds or less

iR-ADV C5560i II*: Approx. 2.9/4.5 seconds or less

Copy resolution

Reading: 600 dpi x 600 dpi

Printing: Up to 1,200 dpi x 1,200 dpi

Up to 999 copies

Multiple Copies

Magnification

25% - 400% (1% Increments)

Preset Reductions

25%, 50%, 71%

Preset Enlargements

141%, 200%, 400%

SCAN SPECIFICATIONS

Standard type

Colour Platen and Single-pass Duplexing Automatic Document Feeder⁷ (DADF)

Pull Scan Spec

Colour Network ScanGear2. For both TWAIN and WIA

Supported OS: Windows Vista/7/8.1/10/Server 2008/2008 R2/2012/2012 R2/2016

Scan Resolution

100 x 100 dpi, 150 x 150 dpi, 200 x 100 dpi, 200 x 200 dpi, 200 x 400 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi

Acceptable Originals

Platen media size: Sheet, Book, 3-Dimensional Objects (Up to 2kg)

Document Feeder media size⁷: A3, B4, A4, A4R, B5, B5R, A5, A5R, B6

Document Feeder media weight⁷:

1-sided scanning: 38 to 157 gsm/64 to 157 gsm (BW/CL)

2-sided scanning: 50 to 157 gsm/64 to 157 gsm (BW/CL)

TECHNICAL SPECIFICATIONS

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<p>Scan Method</p> <p>Send functionality available on all models Scan to USB Memory Key: Available on all models</p> <p>Scan to Mobiles or internet-connected devices: A range of solutions is available to provide scanning to mobile devices or internet-connected devices depending on your requirements. Please contact your sales representative for further information</p> <p>Scan to cloud-based services: A range of solutions is available to provide scanning to cloud-based services depending on your requirements. Please contact your sales representative for further information.</p> <p>TWAIN/WIA Pull scanning available on all models</p> <p>Scan Speed (BW/CL; A4)⁷</p> <p>Single-sided Scanning (BW): 80 ipm (300 dpi) / 80 ipm (600 dpi) Single-sided Scanning (Colour): 80 ipm (300 dpi) / 60 ipm (600 dpi) Double-sided Scanning (BW): 160 ipm (300 dpi) / 150 ipm (600 dpi) Double-sided Scanning (Colour): 160 ipm (300 dpi) / 80 ipm (600 dpi)</p> <p>Paper Capacity ⁷</p> <p>Double sided scanning ⁷</p> <p>150 Sheets (80 gsm) 2-sided to 2-sided (Automatic)</p> <p>SEND SPECIFICATIONS</p> <p>Optional / Standard</p> <p>Destination</p> <p>Standard on all models E-mail/Internet FAX (SMTP), SMB, FTP, WebDAV, Mail Box, Super G3 FAX(Optional), IP Fax(Optional) LDAP (2,000)/Local (1,600)/Speed dial (200)</p> <p>Address Book/speed dials</p> <p>Send resolution</p> <p>100 x 100 dpi, 150 x 150 dpi, 200 x 100 dpi, 200 x 200 dpi, 200 x 400 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi</p> <p>Communication protocol</p> <p>File: FTP, SMB v3.0, WebDAV E-mail/I-Fax: SMTP, POP3, I-Fax (Simple, Full)</p> <p>File Format</p> <p>Standard: TIFF, JPEG, PDF(Compact, Searchable, Apply policy, Optimize for Web, PDF A/1-b, Encrypted), XPS(Compact, Searchable), Office Open XML (PowerPoint, Word), PDF/XPS(Digital Signature) Optional: PDF(Trace&Smooth)</p> <p>FAX SPECIFICATIONS</p> <p>Optional / Standard</p> <p>Modem Speed</p> <p>Optional on all models Super G3: 33.6 kbps G3: 14.4 kbps</p> <p>Compression Method</p> <p>MH, MR, MMR, JBIG</p> <p>Resolution</p> <p>400 x 400 dpi, 200 x 400 dpi, 200 x 200 dpi, 200 x 100 dpi</p> <p>Sending/Recording Size</p> <p>A5 and A5R* to A3 *Sent as A4</p> <p>FAX memory</p> <p>Up to 30,000 pages</p> <p>Speed dials</p> <p>Max. 200</p> <p>Group dials/destinations</p> <p>Max. 199 dials</p> <p>Sequential broadcast</p> <p>Max. 256 addresses</p> <p>Memory backup</p> <p>Yes</p> <p>SECURITY SPECIFICATIONS</p> <p>Authentication</p> <p>Standard: Universal Login Manager (Device and Function Level Log-in), uniFLOW Online Express Cloud based management software, User Authentication, Department ID, Authentication, Access Management System Optional: My Print Anywhere secure print (Requires uniFLOW)</p> <p>Data</p> <p>Standard: Trusted Platform Module (TPM), Hard Disk Password Lock, Hard Disk Drive Erase, Mail Box Password Protection, Hard Disk Drive Encryption(FIPS140-2 Validated), Common Criteria Certification (DIN ISO 15408) Optional: Hard Disk Drive Mirroring, Hard Disk Drive removal, Data Loss Prevention (Requires uniFLOW)</p> <p>Network</p> <p>Standard: IP/Mac Address Filtering, IPSEC, TLS Encrypted Communication, SNMP V3.0, IEEE 802.1X, IPv6, SMTP Authentication, POP Authentication before SMTP, S/MIME</p> <p>Document</p> <p>Standard: Secure Print, Adobe LiveCycle® Rights Management ES2.5 Integration, Encrypted PDF, Encrypted Secure Print, Device signature, Secure Watermarks Optional: User signature, Document Scan locking</p>	<p>ENVIRONMENTAL SPECIFICATIONS</p> <p>Operating Environment</p> <p>Temperature: 10 to 30 °C (50 to 86 °F) Humidity: 20 to 80 % RH (no condensation) 220-240 V (±10 %), 50/60 Hz (±2 Hz), 6 Amp</p> <p>Power source</p> <p>Power consumption</p> <p>Maximum: Approx. 1.8 kW Printing: Approx. 849 W or Less⁸ Standby: Approx. 67.9 W Sleep mode: Approx. 0.8 W⁹ Plugin Off: Approx. 0.23W⁸ Typical Electricity Consumption (TEC) rating¹⁰: 1.6 kWh (iR-ADV C5535 II*/C5535i II*) 2.0 kWh (iR-ADV C5540i II*) 2.5 kWh (iR-ADV C5550i II*) 3.1 kWh (iR-ADV C5560i II*) Sound Power Level (LwAd)¹¹ iR-ADV C5535 II*/C5535i II*: Active(BW): 65.1 dB or Less⁸, Active(CL): 65 dB or Less⁸, Standby: 40 dB or Less¹² iR-ADV C5540i II*: Active(BW): 65.6 dB or Less⁸, Active(CL): 66.1 dB or Less⁸, Standby: 40 dB or Less¹² iR-ADV C5550i II*: Active(BW): 66.7 dB or Less⁸, Active(CL): 67 dB or Less⁸, Standby: 40 dB or Less¹² iR-ADV C5560i II*: Active(BW): 67.5 dB or Less⁸, Active(CL): 68.1 dB or Less⁸, Standby: 40 dB or Less¹²</p> <p>Noise levels</p> <p>Sound Pressure (LpAm)¹⁰ Bystander's position: iR-ADV C5535 II*/C5535i II*: Active(BW): 47.6 dB or Less⁸, Active(CL): 47.8 dB or Less⁸, Standby: 24 dB or Less¹² iR-ADV C5540i II*: Active(BW): 47.7 dB or Less⁸, Active(CL): 48.2 dB or Less⁸, Standby: 25 dB or Less¹² iR-ADV C5550i II*: Active(BW): 48.8 dB or Less⁸, Active(CL): 49.1 dB or Less⁸, Standby: 24 dB or Less¹² iR-ADV C5560i II*: Active(BW): 49.6 dB or Less⁸, Active(CL): 50.2 dB or Less⁸, Standby: 24 dB or Less¹²</p> <p>Standards</p> <p>ENERGY STAR® Qualified Ecomark Blue Angel</p> <p>CONSUMABLES</p> <p>Toner Cartridge/s</p> <p>C-EXV 51 TONER BK/C/M/Y C-EXV 51L TONER C/M/Y</p> <p>Toner (Estimated Yield @5% Coverage)</p> <p>C-EXV 51 TONER BK: 69,000 pages C-EXV 51 TONER C/M/Y: 60,000 pages C-EXV 51L TONER C/M/Y: 26,000 pages</p> <p>HARDWARE ACCESSORIES</p> <p>For full information on options available for the iR-ADV C5500 II* series, please refer to the specification tables on your local Canon web site.</p> <p>Footnotes</p> <p>II* indicates that this model has been upgraded to new system software and includes additional security features as standard.</p> <p>^[1] With INNER 2/4 HOLE PUNCHER-B1 or INNER 4 HOLE PUNCHER-B1</p> <p>^[2] BOOKLET FINISHER-Y1 only.</p> <p>^[3] With 2/4 HOLE PUNCHER-A1 or 4 HOLE PUNCHER-A1</p> <p>^[4] Some types of tracing paper cannot be used.</p> <p>^[5] Time between device power-on and when the start key is enabled</p> <p>^[6] Only PDF print from websites is supported</p> <p>^[7] N/A iR ADV C5535 II* is a Platen only model</p> <p>^[8] Data taken from Blue Angel Certification User information</p> <p>^[9] 0.8W sleep mode is not available in all circumstances due to certain settings.</p> <p>^[10] 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).</p> <p>^[11] Declared noise emission in accordance with ISO 7779</p> <p>^[12] Data taken from ECO declaration</p>
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Software & Solutions



Certifications and compatibility



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English edition
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