

imageRUNNER ADVANCE C350P

Productive high-quality colour printing

A robust desktop or floor standing colour laser printer delivering high-performance and impressive output



Achieve stunning results

- Robust design and engine
- V² (Vivid & Vibrant) imaging technology ensures documents impress time after time and stand out from the rest
- Time-saving automatic stapling option

Streamline printing workflows

- Unrivalled and consistent user experience through a large 17.8 cm tiltable colour touch screen and intuitive menus
- Integration with output management solutions provide process optimisation
- Up to 2,300 sheet paper capacity for busy workgroups
- Support for mobile working

Control your costs

- Technology designed to reduce total cost of print
- User activity tracking provides visibility of print behaviour
- Options for cost recovery and coin vending integration
- Tight integration with output management solutions such as uniFLOW
- Device Management tools to reduce the administration burden of your fleet



PRINT

Canon

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Productive high-quality
colour printing

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Manage your devices efficiently

- Supports industry standards i.e. Adobe PostScript and PCL, for seamless integration
- Collaborates with business applications and external systems in the Cloud
- Through the embedded MEAP platform the device integrates tightly with a range of powerful software solutions
- Consistent device management tools across the imageRUNNER ADVANCE platform allow easy configuration, management and upgrading of devices, whether individually, or as part of a larger fleet
- Proactive and efficient maintenance through monitoring, reporting and diagnosis
- Automatic toner management and meter collection remove administrative burden
- Low maintenance design ensures less downtime

Secure your confidential information

- Award-winning and smart user authentication ensures control without impacting on user productivity or convenience
- A variety of standard features such as data erase, IP and MAC address filtering and IPsec protects the device and network data transfer
- Secure Print and Mailbox Lite-i enhance document confidentiality
- Industry first Data Loss Prevention of prints through uniFLOW

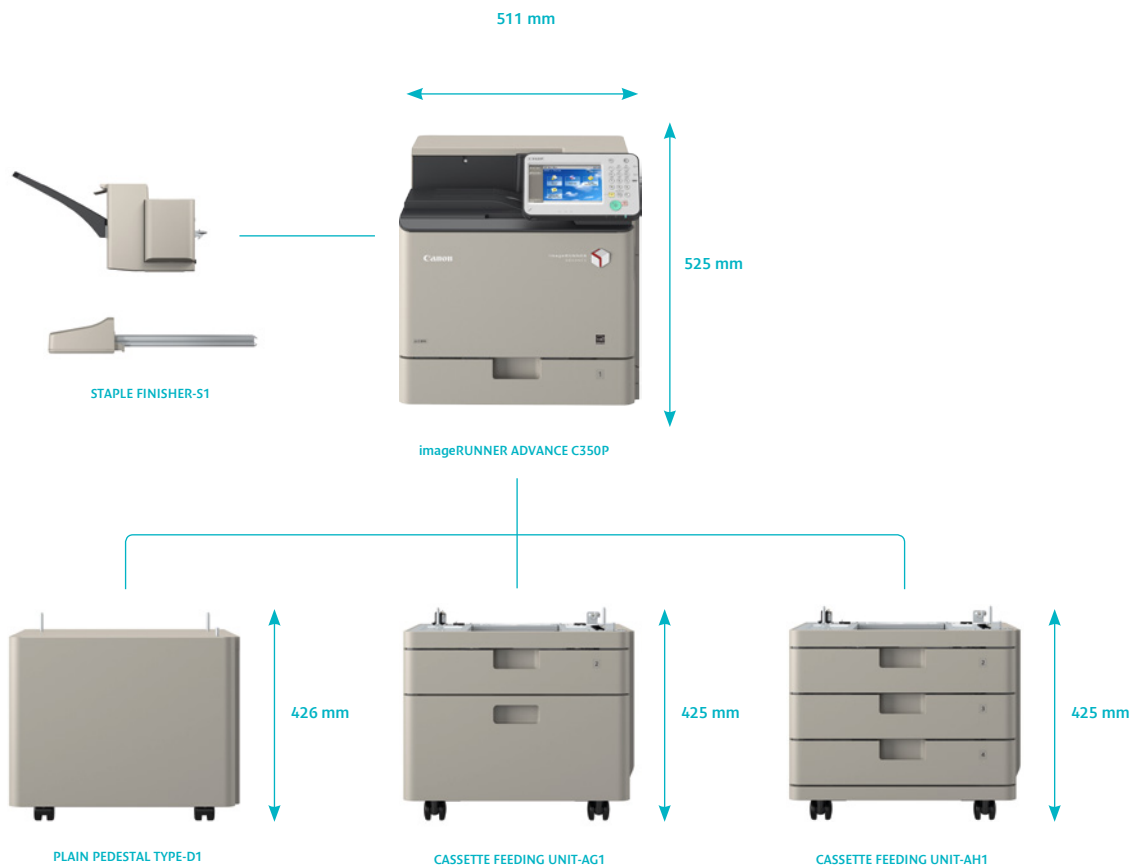
Be environmentally responsible

- Class leading Typical Electricity Consumption (TEC*) ratings
- Consumes as little as 1W or less in sleep mode
- Incorporates recycled materials and bio-plastics
- ENERGY STAR® qualified

*Defined by ENERGY STAR

(<http://www.eu-energystar.org>)

Main configuration options for imageRUNNER ADVANCE C350P



Technical Specifications

imageRUNNER ADVANCE C350P

Machine type Available core functions	Colour A4 Laser Single Function Printer Printing	Operating System compatibility	UFR II: Server 2003 / Vista / Server 2008 / Windows 7 / Server 2008 R2 / Windows 8 / Windows 8.1 / Server 2012 / Server 2012 R2, MAC OS X (10.5.8 or later) PCL: Server 2003 / Vista / Server 2008 / Windows 7 / Server 2008 R2 / Windows 8 / Windows 8.1 / Server 2012 / Server 2012 R2 PS: Server 2003 / Vista / Server 2008 / Windows 7 / Server 2008 R2 / Windows 8 / Windows 8.1 / Server 2012 / Server 2012 R2, 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.
PRINTER SPECIFICATIONS Print speed (BW/CL)	35 / 35 ppm (A4 Single-sided), 26 / 26 ppm (A5 Single-sided), 35 / 35 ppm (A4 Double-sided), 26 / 26 ppm (A5 Double-sided)	GENERAL SPECIFICATIONS Warm-up time	Approx. 70 seconds from power ON (Normal mode) 10 seconds from power ON (Quick Start mode)
Printing method Print resolution Double-sided printing Direct print	Colour Laser Beam Printing 2,400 dpi equivalent x 600 dpi, 600 dpi x 600 dpi Automatic (Standard) Direct printing available from USB memory key, Remote UI and Web Access* Supported file types: JPEG, TIFF, PDF, XPS** (* XPS print from websites is not supported) (** XPS requires DIRECT PRINT KIT (for PDF / XPS)-H1)	Recovery from sleep mode Interface type	10 seconds or less USB 2.0 Hi-Speed, 1000BaseT / 100Base-TX / 10Base-T, 1 x USB Host (Front), 2 x USB Host (Rear), 1 x USB device Recommended third party wireless solution is Sillex SX-2500CG. For more details please refer to www.sillex-europe.com
Printing from mobiles or internet-connected devices and cloud-based services	A range of software and MEAP-based solutions is available to provide printing from mobile or internet-connected devices and cloud-based services depending on your requirements. Please contact your sales representative for further information.	Network protocols	TCP / IP* (LPD / Port 9100 / WSD / IPP / IPPS / SMB / FTP), IPX / SPX (NDS, Bindery) *IPv4/IPv6 support
Paper input (Standard)	1 x 550-sheet (80 gsm) cassette, 100-sheet (80 gsm) multi-purpose tray	Processor speed Memory Hard Disk drive Control panel	1.66 Ghz 2.0 GB 160 GB Hard Disk Drive (Usable space 80 GB) 17.8 cm (7 inch) WVGA Colour TFT LCD Touch & Tilttable Panel
Paper input (Option)	1 x 550-sheet cassette (80 gsm) (Cassette Feeding Unit-AG1)	Dimensions (W x D x H)	Standard: 511 mm x 621 mm x 525 mm Optional: With Cassette Feeding Unit-AG1: 511 mm x 621 mm x 950 mm With Cassette Feeding Unit-AH1: 511 mm x 621 mm x 950 mm With Plain Pedestal Type-D1: 511 mm x 621 mm x 950 mm 852 mm x 908 mm (Main unit + Multi-purpose tray open + Cassette drawers open)
Maximum paper input capacity	2,300 sheets (80 gsm)	Installation space (W x D)	1407 mm x 908 mm (Main unit + Staple Finisher + Multi-purpose tray open + Cassette drawers open)
Paper output capacity	Without Finisher: 250 sheets (80 gsm) With Staple Finisher: 500 sheets without stapling (80 gsm), 20 sets with stapling	Weight Operating environment	Approx. 39 kg excluding toner Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80 % RH (no condensation)
Finishing capabilities	Standard: Collate, Group With optional Staple Finisher-S1: Collate, Group, Staple (corner)	Power source Power consumption	220-240 V (±10 %), 50/60 Hz (±2 Hz), 4 Amp Maximum: Approx. 1.5 KW Standby: Approx. 45.5W Sleep mode: Approx. 1.0 W or less ¹ Idle time required to enter sleep mode: minimum 10 sec / default 60 sec Plugin-off: 0.1W or less (Normal mode) / 0.5W or less (Quick Start mode) Idle time required to enter plugin-off mode: default 4 hours Typical Electricity Consumption (TEC) rating ² : 1.3 kWh or less
Supported media types	<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)	Noise levels Sound Pressure³ (reference data, LpAm, Bystander's position)	Sound Pressure Noise Levels: Active: 52 dB Standby: 14 dB
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) Envelopes (No.10 (COM10), Monarch, ISO-C5, DL) <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 gsm to 163 gsm Multi-purpose tray: 60 gsm to 220 gsm Duplex: 60 gsm to 163 gsm		
Page Description Language (s) Fonts	UFR II , PCL5c/6, Adobe PostScript Level 3 PCL fonts: 93 Roman, 10 Bitmap, 2 OCR fonts, Andale 4 (requires optional PCL International Font Set-B1) PS fonts: 136 Roman fonts		

Technical Specifications

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Printer management

MEAP (Multifunctional Embedded Application Platform): A powerful JAVA Embedded Platform for Canon devices which integrates the device with a wide range of Canon and third party software solutions.

Universal Login Manager: iR-ADV software for smaller businesses offering convenient login, personalisation as well as user-based usage tracking and control by function.

mobile PRINT & SCAN: Simple serverless iR-ADV software enabling printing from Android and iOS mobiles and tablets.

MEAP Web: Web service that allows MFP applications to be developed and deployed via web services

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.

Content Delivery System: Allows the remote distribution of firmware, iR options and MEAP applications

Remote User Interface (RUI): Web-based interface to each device that helps to provide remote device management and control.

Canon Driver Configuration Tool (provided via service): A utility for changing the factory default settings of Canon print drivers

iW Desktop: Drag-and-Drop print publishing software to easily combine documents and apply finishing to create professional-looking documents

Remote Operators Software: Emulates the user display of the device to a PC, which allows use of device functions remotely from a computer

MailBox Lite-i: Enables users to store print documents in a specified mailbox on the device and retrieve them for printing at a later moment.

For details of other software including MEAP software, please contact your sales representative

Standard:

IP/Mac Address Filtering, IPSEC, SNMP V3.0, IEEE 802.1X, Trusted Platform Module (TPM), Secured Print, HDD Password Lock, Data Erase, Department ID, SSO-H, Access Management System.

Optional:

Universal Login Manager, Encrypted Secured Print, HDD Encryption, Secure Watermarks, MailboxLite-i.

The following items require uniFLOW: My Print Anywhere secure print, Data Loss Prevention.

CONSUMABLES

Toner bottle

C-EXV 47 Black / Cyan / Magenta / Yellow Toner (Yield: BK 19,000 / CMY 21,500 pages) ⁴

SPECIFICATIONS FOR OPTIONS

Staple finisher

Staple Finisher-S1

Cassette feeding unit

Cassette Feeding Unit-AG1

Cassette Feeding Unit-AH1

Hardware accessories

PLAIN PEDESTAL TYPE-D1

MiCARD PLUS PROXIMITY CARD READER

Print controller accessories

BARCODE PRINTING KIT-D1

PCL INTERNATIONAL FONT SET-B1

Document publishing

iW DESKTOP

System accessories

WEB ACCESS SOFTWARE-J1

IC CARD READER BOX-A1

COPY CONTROL INTERFACE KIT-A1

SERIAL INTERFACE KIT-K2

HDD DATA ENCRYPTION KIT-C6

SECURE WATERMARK-B1

ENCRYPTED PRINTING SOFTWARE-D1

DOCUMENT SCAN LOCK-B1

Accessibility accessories

Standard:

REMOTE OPERATORS SOFTWARE KIT-B1

Other options

STAPLE-P1

Footnotes

^[1] 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

^[2] 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>).

^[3] Declared noise emission in accordance with ISO 7779\

^[4] Based on 5% coverage (A4)

+ Refer to local Canon web site

For full information on options available for the iR-ADV C350P, please refer to the specification tables on your local Canon web site.

Standard disclaimers

All specifications subject to change without notice

Security features

Awards



Canon, Inc.
iW Desktop Quick Printing Tool
Outstanding Achievement
in Innovation



Canon, Inc.
Universal Login Manager
Outstanding Achievement
in Innovation

Software and Solutions



Certifications and compatibility



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