Canon

SPACE-SAVING DESIGN, INTUITIVE USABILITY, RELIABLE PERFORMANCE

The imageRUNNER ADVANCE C355iF/C255iF models are designed to deliver consistent, reliable performance with advanced capabilities in a compact design. These intelligent systems offer an intuitive user experience, work seamlessly within fleet environments, and support Canon's holistic business solutions to help address your needs.

Print up to 36 ppm (BW/Color)

Scan up to 100 ipm (300 dpi) (BW, color, duplex)

Print up to 8-1/2" x 14", A4

2,300-sheet maximum paper capacity

Workflow Efficiency

- An intuitive user interface with a large, responsive color touchscreen with smartphone-like usability helps make it easy to carry out tasks.
- My ADVANCE enables users to have a unique, customized experience that's tailored to their specific workflow needs. Settings, such as display language, initial log-in screen, and accessibility options, can be synchronized across multiple devices for consistency.
- Canon's MEAP platform supports a range of integrated solutions designed to simplify workflow and achieve a holistic business solution.
- Scalable support for mobile and flexible work styles can help increase efficiency by allowing workers to capture or print documents and access certain cloud applications.[1]
- Scan and convert documents to Searchable PDF, Microsoft® Word, and Microsoft® PowerPoint® files through a single-pass, duplexing document feeder that holds up to 100 originals.
- Intelligent features, such as motion sensor technology to wake the device from Sleep mode and the ability to remove blank pages when scanning, can help maximize productivity.

Cost Management

- The ability to apply print policies, monitor output, and restrict usage by user can help reduce unnecessary printing, enable cost recovery, and help save money on paper and toner.
- Tight integration with output management solutions, such as optional uniFLOW, provides the ability to carry out detailed tracking, reporting, and cost analysis.
- Quality and reliability, combined with remote diagnostics, contribute to maximizing uptime and can help reduce time spent by IT to resolve issues.
- Consistent user operation, combined with remote and centralized fleet management, can help simplify IT management of a single device or a fleet of devices.

Security[2]

- Control device access by using the standard Universal Login Manager application for authentication.

- Help limit unauthorized distribution of sensitive information with an array of standard and optional document security features.
- Help facilitate information privacy and security by controlling access with IPsec, port filtering capabilities, and SSL technology.

Device and Fleet Management

- The ability to pre-configure devices makes installation easy, and fleet management is simplified with the ability to synchronize settings across multiple compatible devices.
- Canon's device management tools provide a centralized point of control across a fleet of devices, including the ability to check device status and consumables, turn off devices remotely, capture meter readings, and manage address books and printer drivers.
- Standard genuine Adobe® PostScript® and PCL® support integration with enterprise applications and legacy systems to help streamline business processes.
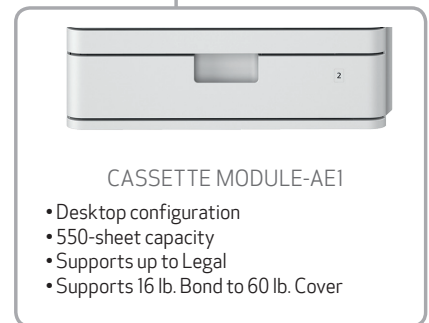
Quality and Reliability

- Canon's signature reliability and engine technologies contribute to high-quality output to help meet the needs of busy departments.
- Outstanding imaging technologies and toner allow for consistently striking images using Canon's V[2] color profile and 1200-dpi print resolution.
- Designed to achieve maximum uptime with status notifications to help keep supplies replenished, intuitive user maintenance videos, and automatic job rerouting (with optional solutions).

Sustainability

- Fusing technologies, pQ toner, and innovative Sleep mode features help lower overall energy consumption.
- Help minimize waste with default two-sided printing, the Secure Print feature, and the ability to hold print jobs, preview them, and change print settings at the device, so you can achieve the results you want the first time.
- ENERGY STAR® certified and rated EPEAT® Gold.[3]

Configuration

STAPLE FINISHER-Z1
- 1-tray, 500-sheet capacity
- Corner stapling up to 30 sheets

CASSETTE FEEDING UNIT-AJ1
- 550-sheet capacity and cabinet for storage
- Supports up to Legal
- Supports 16 lb. Bond to 60 lb. Cover

CASSETTE FEEDING UNIT-AK1
- 1,650-sheet capacity
- Supports up to Legal
- Supports 16 lb. Bond to 60 lb. Cover

CASSETTE MODULE-AE1
- Desktop configuration
- 550-sheet capacity
- Supports up to Legal
- Supports 16 lb. Bond to 60 lb. Cover

Main Unit

Type
Color Laser Multifunctional

Core Function
Print, Copy, Scan, Send, Store, Fax

Processor
Canon Dual Custom Processor (Shared)

Control Panel
25.6 cm/ 10.1 inch TFT LCD WSVGA Color Touchpanel

Memory
Standard: 3.0GB RAM

Hard Disk Drive   250GB

Interface Connection
Network
Standard: 1000Base-T/100Base-TX/10Base-T, Wireless LAN (IEEE 802.11 b/g/n)
Optional: NFC, Bluetooth
Others
Standard: USB 2.0 x1 (Host), USB 3.0 x1 (Host), USB 2.0 x1 (Device),
Optional: Serial Interface,Copy Control Interface

Paper Capacity (A4, 80 g/m²) (LTR, 20 lb. Bond)
Standard: 650 Sheets
Maximum: 2,300 Sheets

Paper Sources (A4, 80 g/m2) (LTR, 20 lb. Bond)
Standard: 550-sheet Paper Cassette
                 100-sheet Stack bypass
Optional: 550-sheet Paper Cassette (Cassette Feeding Unit-AJ1)
                 550-sheet Paper Cassette (Cassette Module-AE1)
                 550-sheet x 3 Paper Cassettes (Cassette Feeding Unit-AK1)
Maximum: 2,300 Sheets

Paper Output Capacity (A4, 80 g/m2) (LTR, 20 lb. Bond)
Standard: 250 Sheets
Maximum: 500 Sheets (with External Finisher*)
                 *STAPLE FINISHER-Z1

Finishing Capabilities
Standard: Collate, Group
With External Finisher*:   Collate, Group, Offset, Staple
                 *Necessary for STAPLE FINISHER-Z1

Supported Media Types
Cassette1:   Thin , Plain , Thick , Color , Recycled , Pre-punched , Bond , Envelope
Stack bypass: Thin , Plain , Thick , Color , Recycled , Pre-punched , Tranceparency, Label, Bond , Envelope
Cassette2 (CASSETTE FEEDING UNIT-AJ1):   Thin , Plain , Thick , Color , Recycled , Pre-punched , Bond
Cassettes (CASSETTE MODULE-AE1):   Thin , Plain , Thick , Color , Recycled , Pre-punched , Bond
Cassette 2/3/4 (Cassette Feeding Unit-AK1):   Thin , Plain , Thick , Color , Recycled , Pre-punched , Bond

Supported Media Sizes
Cassette1
Standard size: Legal, Letter, Executive, Statement, A4, B5, A5, Envelopes
Custom Size: 3-7/8" x 7-1/2" to 8-1/2" x 14" (98 mm x 190.5 mm to 216 mm x 355.6 mm)
Cassette 2 (Cassette Feeding Unit-AJ1/Cassette Module--AE1)
Standard size: Legal, Letter, Executive, Statement, A4, B5, A5
Custom size: 3-7/8" x 7-1/2" to 8-1/2" x 14" (98 mm x 190.5 mm to 216 mm x 355.6 mm)
Cassette 2/3/4 (Cassette Feeding Unit-AK1)
Standard size: Legal, Letter, Executive, Statement, A4, B5, A5
Custom size: 3-7/8" x 7-1/2" to 8-1/2" x 14" (98 mm x 190.5 mm to 216 mm x 355.6 mm)
Stack bypass:
Standard size: Legal, Letter, Executive, Statement, A4, B5, A5, Envelopes
Custom Size: 3-7/8" x 5-7/8" to 8-1/2" x 14" (98 mm x 148 mm to 216 mm x 355.6 mm)
Envelope custom size: 3-7/8" x 5-7/8" to 8-1/2" x 14" (98 mm x 148 mm to 216 mm x 355.6 mm)

Supported Media Weights
Cassettes: 16 lb. Bond to 60 lb. Cover (60 to 163g/m²)
Stack bypass: 16 lb. Bond to 80 lb. Cover (60 to 220g/m²)
Duplex: 16 lb. Bond to 60 lb. Cover (60 to 163g/m²)

Warm-up Time
*From Power On: 30 Seconds or Less (iR-ADV C355iF), 34 Seconds or Less (iR-ADV C255iF)
                  *Time between device power-on and when the start key is enabled. Quick startup Mode ON
From Deep Sleep Mode: 10 Seconds or Less
Quick Startup Mode: 4 Seconds or Less[4]
                  *Time until key operation can be performed on the touch panel display

Dimensions (W x D x H)
Standard (Desktop):   20-1/8" x 25-5/8" x 25-1/8" (511 mm x 651 mm x 639 mm)
With Cassette Feeding Unit-AJ1 or –AK1:   20-1/8" x 25-1/8" x 41-9/10" (511 mm x 651 mm x 1,064 mm)

Installation Space(W x D)
Basic: 33-1/2" x 35-3/4" (852 mm x 908 mm) (Stack bypass open + Cassette Drawers open)
Fully Configured: 55-3/8" x 35-3/4" (1,407 mm x 908 mm) (when attach with Staple Finisher-Z1 + Stack bypass open + Cassette Drawers open)

Weight[5]
Standard (Desktop): Approx. 108 lb. (49 kg)

With Cassette Feeding Unit-AJ1:	Approx. 143.3 lb. (65 kg)
With Cassette Module-AE1:	Approx. 130.1 lb. (59 kg)
With Cassette Feeding Unit-AK1:	Approx. 149.9 lb. (68 kg)

Print Specifications

Printing Method
Color laser beam printing

Print Speed
iR-ADV C355iF
- 36 ppm (Letter)
- 29 ppm (Legal)
- 35 ppm (A4)

iR-ADV C255iF
- 26 ppm (Letter)
- 21 ppm (Legal)
- 25 ppm (A4)

Print Resolution*
9,600 dpi equivalent x 600 dpi (600 dpi mode), 1200 dpi x 1200 dpi equivalent (1200dpi mode)*Laser Resolution

Page Description Languages
UFR II, PCL6, Adobe PS 3

Double Sided Printing
Automatic (Standard)

Direct Print
Direct printing available from USB memory key, Advanced box, Remote UI and Web Access[6]
Supported File Types: PDF, TIFF, JPEG, EPS, XPS

Printing from Mobile and Cloud
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.

Fonts
PCL fonts: 93 Roman, 10 Bitmap fonts, 2 OCR fonts, Andalé Mono WT J/K/S/T* (Japanese, Korean, Simplified and Traditional Chinese),[8] Barcode fonts[9]

PS fonts: 136 Roman

Print Features
Suspend Job Timeout, Subset Finishing (PS only), Profile Settings, Secured Print, Watermark, Page Border, Header/Footer, Page Layout, Two-sided Printing, Collating, Booklet Printing, Grouping, Mixed Paper Sizes/Orientations, Offsetting, Printing on Transparencies, Front/Back Covers, Toner Reduction, Poster Printing

Operating System[10]
UFRII: Windows Vista/Server 2008/Windows 7/Server 2008 R2/Windows 8/Server 2012 Windows 8.1/Server 2012 R2/Windows 10, MAC OS X (10.6.8 or later)

PCL: Windows Vista/Server 2008/Windows 7/Server 2008 R2/Windows 8/Server 2012 R2/Windows 8.1/Server 2012 R2/Windows 10

PS: Windows Vista/Server 2008/Windows 7/Server 2008 R2/Windows 8/Server 2012 Windows 8.1/Server 2012 R2/Windows 10, MAC OS X (10.6.8 or later)

PPD: MAC OS 9.1 or later, MAC OS X (10.3.9 or later), Windows Vista/Windows 7/Windows 8/Windows8.1/Windows10

Copy Specifications

Copy Speed
iR-ADV C355iF: 36 ppm (Letter), 29 ppm (Legal), 35 ppm (A4)
iR-ADV C255iF: 26 ppm (Letter), 21 ppm (Legal), 25 ppm (A4)

*First-Copy-Out Time (Letter) (BW/CL)
iR-ADV C355iF: Approx. 5.1/6.9 seconds or less
*: 20 ℃ to 30 ℃ Environment
iR-ADV C255iF: Approx. 6.9/9.4 seconds or less

Copy Resolution
Reading: 600 dpi x 600 dpi

Multiple Copies
Up to 999 copies

Copy Exposure
Automatic or Manual (inch 9 Levels, A/B 11 Levels)

Magnification
25% - 400% (1% Increments)

Basic Copy Features
Preset Reduction/Enlargement Ratios by Area, Paper Setting, Previous Settings, Favorite Settings, Finishing, Two-Sided, Density Adjustment, Original Type Selection, Interrupt Mode, Setting Confirmation/Cancel

Special Copy Features
Book to Two Pages, Two-sided Original, Finishing, Booklet, Job Build, N on 1, Add Cover, Insert Sheets, Different Size Originals, Density Adjustment, Original Type Selection, Tranceparency Cover Sheets, Page Numbering, Copy Set Numbering, Sharpness, Erase Frame, Secure Watermark, Print Date, Shift, Gutter, Print & Check, Negative/Positive, Repeat Images, Merge Job Blocks, Job Done Notice, Mirror Image, Store in Mail Box, Superimpose Image, Cascade Copy, Copy ID Card, Detect Feeder Multi Sheet Feed. Free Size Original

Scan Specifications

Type
Single-pass Duplexing Automatic Document Feeder

Document Feeder Paper Capacity
100 Sheets (20 lb. Bond, 80 g/m²)

Document Feeder Supported Media Sizes
Legal, Letter, Statement, A4, A5, A6, B5

Document Feeder Supported Media Weights
Single-sided scanning:	50 to 128 g/m²	(BW)
Single-sided scanning:	64 to 128 g/m²	(CL)
Double-sided scanning:	50 to 128 g/m²	(BW)
Double-sided scanning:	64 to 128 g/m²	(CL)

Pull Scan Spec
Color Network ScanGear2. For both Twain and WIA
Supported OS: Windows Vista/7/8/8.1/10 Windows Server 2008/Server 2008 R2/Server 2012/Server 2012 R2

Scan Resolution
Max. 600 x 600 dpi
Min. 100 x 100 dpi

Platen Acceptable Originals
Platen: Sheet, Book, 3-Dimensional Objects
Paper size: A4, A5, A6, B5

Scan Method
Send functionality available on all models

Scan to USB Memory Key:	Available on all models
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.
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.

TWAIN/WIA Pull scanning available on all models

Scan Speed (Letter)
Single-sided Scanning (BW):	50 ipm (300 dpi)
Single-sided Scanning (Color):	50 ipm (300 dpi)
Double-sided Scanning (BW):	100 ipm (300 dpi)
Double-sided Scanning (Color):	100 ipm (300 dpi)

Send Specifications

Optional/ standard
Standard on all models

Destination
E-mail/Internet FAX (SMTP), SMB, FTP, WebDAV, Mail Box, Super G3 FAX, IP Fax(Optional)

Color Mode
Automatic-Color Select (Full Color/Grayscale), Automatic-Color Select(Full Color/Black-and-White), Full color, Grayscale, and Black-and-White

Address Book
LDAP (2,000)/Local (1,600)/Speed dial (200)

Send Resolution
Max. 600 x 600 dpi
Min. 100 x 100 dpi

Communication Protocol
File: FTP, SMB v3.0 , WebDAV
E-mail/I-Fax: SMTP, POP3, I-Fax (Simple, Full)

File Format
Standard: TIFF, JPEG, PDF(Compact, Apply policy, Optimize for Web, PDF A/1-b), XPS(Compact, Searchable)
Optional: PDF(Searchable, Trace&Smooth, Encrypted), PDF/XPS(Digital Signature), XPS(Searchable), Office Open XML (PowerPoint®, Word)

Fax Specifications

Maximum Number of Connection Lines
2

Modem Speed
Super G3: 33.6 kbps
G3: 14.4 kbps

Resolution
400 x 400 dpi, 200 x 400 dpi, 200 x 200 dpi, 200 x 100 dpi

Sending/Recording Size
A/B: A4, B5*, A5* and A6*
*Sent as A4
LTR: Statement to LGL

FAX Memory
Up to 30,000 pages

Speed Dials
Max. 200

Group Dials/Destinations
Max. 199 dials

Sequential Broadcast
Max. 256 addresses

Memory Backup
Yes

Store Specifications

Mail Box (Number supported)
100 User Inboxes, 1 Memory RX Inbox, 50 Confidential Fax Inboxes, 30,000 Maximum Pages Stored

Advanced Box
Communication Protocol:	SMB or WebDAV
Supported Client PC:	Windows (Windows Vista/7/8/8.1/10)
Concurrent Connections (Max.):	SMB: 64, WebDAV: 3 (Active Sessions)

Advanced Box Available Disc Space
Approx. 16GB (Standard HDD)

Advanced Box Features:
Disabling Advanced Box, Storage Filtering, Authentication for Advanced Box Log-in, Search Function, Sort Function, Printing a PDF File with a Password, imageWARE Secure Audit Manager Support

Memory Media
Standard: USB Memory

Security Specifications

Authentication
Standard: Picture Login Authentication, DepartmentID Authentication, (Device and Function Level Log-in), Access Management System
Optional: My Print Anywhere secure print (Requires uniFLOW)

Data
Standard: Trusted Platform Module (TPM), Hard Disk Password Lock, Hard Disk Drive Erase, Mail Box Password Protection, Hard Disk Drive Encryption(FIPS140-2 Validated)
Optional: IEEE 2600.2 Common Criteria Certification, Data Loss Prevention (Requires uniFLOW)

Network
Standard: IP/Mac Address Filtering, IPSEC, TLS Encrypted Communication, SNMP V3.0, IEEE 802.1X, IPv6, SMTP Authentication, POP Authentication before SMTP

Document
Standard: Secure Print, Adobe LiveCycle® Rights Management ES2.5 Integration
Optional: Encrypted PDF, Encrypted Secure Print, User and Device signatures, Secure Watermarks, Document Scan locking

Environmental Specifications

Operating Environment
Temperature: 10 to 30 ℃ (50 to 86 ℉)
Humidity: 20 to 80 % RH (no condensation)

Power Requirements
120-127 V, 60Hz, 6.9A
220-240 V, 50/60 Hz, 3.9 A

Plug (Main Unit)
NEMA 5-15P (120V)
CEE7/7 (230V)

Power Consumption
Maximum:. 1.5 kW
Standby: Approx. 38.9W* (120V), 40.3W* (230V)
* Reference Value
Sleep mode: Approx. 0.8W[11]
Typical Electricity Consumption (TEC) rating
iR-ADV C355iF: 1.2 kWh(120V), 1.3 kWh(230V)
iR-ADV C255iF: 0.8 kWh(120V), 0.7 kWh(230V)

Standards
ENERGY STAR® Qualified
Rated EPEAT®Silver[3]

Consumables

Toner
GPR-51 TONER BK/C/M/Y

Toner Yield (Estimated @5% Coverage)
Black: 19,000 Images
Color(C,M,Y): 21,500 Images

Software and Printer Management

Remote management tools

iW Management Console:	Server-based software for centralized management of a fleet of devices (includes monitoring or consumables, status monitoring and alerts, distribution of address books, configuration settings, firmware and MEAP applications, meter capture and reporting, driver and resource management)
eMaintenance:	Compatible with eMaintenance services via embedded RDS (Enables meter capture, automatic consumables management, remote diagnostics and reporting for service providers to offer efficient, fast and proactive maintenance)
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.

Scanning software

Network ScanGear:	TWAIN-compliant scanner driver that enables computers on a network to use the pull scan functionality of the device.

Optimization tools

Canon Driver Configuration Tool:	A utility for changing the factory default settings of Canon print drivers (Available via service only)
NetSpot Device Installer:	Simple utility software that allows you to make network protocol settings for Canon devices connected to your network.

Platform

MEAP (Multifunctional Embedded Application Platform):	A powerful JAVA Embedded Platform for Canon devices which provides tight coupling between a range of software solutions and the device.
MEAP Web:	Web service alternative to MEAP that allows MFP applications to be developed and deployed via web services

Document Publishing

IW Desktop:	Powerful print publishing software which easily combines documents from different sources and file formats, applies finishing with preview and templates to create professional looking documents. Includes PDF creation, annotation and compression capabilities for simple digital workflows such as proofing and authorization.

Paper Supply Options

PAPER SUPPLYING UNIT

Name:	Cassette Feeding Unit-AJ1
Paper Capacity:	550 Sheets (20lb. Bond (80g/m^2))

Paper Size:	Legal, Letter, Executive, Statement, A4, B5, A5, and Custom Size 3-7/8" x 7-1/2" to 8-1/2" x 14" (98 x 190.5 to 216 x 355.6 mm)
Paper Weight:	16 lb. Bond to 60 lb. Cover (60 to 163g/m^2)
Power Source:	From the Main Unit
Dimensions* (W x D x H):	20-1/8" x 20" x 16-3/4" (511 mm x 508 mm x 425 mm) *When attached with the Main Unit
Weight:	Approx. 35.3 lb. (16 kg)
Name:	Cassette Module-AE1
Paper Capacity:	550 Sheets (20lb. Bond (80g/m^2))
Paper Size:	Legal, Letter, Executive, Statement, A4, B5, A5, and Custom Size 3-7/8" x 7-1/2" to 8-1/2" x 14" (98 x 190.5 to 216 x 355.6 mm)
Paper Weight:	16 lb. Bond to 60 lb. Cover (60 to 163g/m^2)
Power Source:	From the Main Unit
Dimensions* (W x D x H):	20-1/8" x 20" x 6-1/4" (511 mm x 508 mm x 159 mm) *When attached with the Main Unit
Weight:	Approx. 22.0 lb. (10 kg)
Name:	Cassette Feeding Unit-AK1
Paper Capacity:	1,650 sheets (550 sheets x 3) (20lb. Bond (80g/m^2))
Paper Size:	Legal, Letter, Executive, Statement, A4, B5, A5, and Custom Size 3-7/8" x 7-1/2" to 8-1/2" x 14" (98 x 190.5 to 216 x 355.6 mm)
Paper Weight:	16 lb. Bond to 60 lb. Cover (60 to 163g/m^2)
Power Source:	From the Main Unit
Dimensions* (W x D x H):	20-1/8" x 20" x 16-3/4" (511 mm x 508 mm x 425 mm) *When attached with the Main Unit
Weight:	Approx. 41.9 lb. (19 kg)

Output options

STAPLE FINISHER

Name:	Staple Finisher-Z1 (External)
Number of Trays:	1
Tray Capacity:	500 sheets (20lb. Bond (80g/m^2))
Paper Weight:	16 lb. Bond to 80 lb. Cover (60 to 220g/m^2)
Staple Position:	Corner
Staple Capacity**:	30 sheets (Up to 28 lb. Bond (105g/m^2)) **including 2 cover paper (220g/m^2)
Dimensions* (W x D x H):	21-7/8" x 18-1/8" x 11-7/8" (555 mm × 459 mm × 301 mm) *When attched with the Main Unit
Weight:	Approx. 30.9 lb (14 kg)

Hardware Accessories

Card Readers

Micard Plus Proximity Card Reader
Copy Card Reader-F1
Copy Card Reader Attachment-B5

Security Options

Document Security

Document Scan Lock Kit-B1
Secure Watermark-B1
Encrypted Secure Print Software-D1

System and Controller options

Print Accessories

PCL International Font Set-A1

Barcode Printing

Barcode Printing Kit-D1

FAX Accessories

Super G3 2nd Line Fax Board-AT1
IP Fax Expansion Kit-B1

Other Options

Accessibility Accessories

ADF Access Handle-A1

Consumables

Staple-P1

Footnotes

1 Subscription to a third-party cloud service required. Subject to third-party cloud service providers' terms and conditions.
2 Canon products offer certain security features, yet many variables can impact the security of your devices and data. Canon does not warrant that use of its features will prevent security issues. Nothing herein should be construed as legal or regulatory advice concerning applicable laws; customers must have their own qualified counsel determine the feasibility of a solution as it relates to regulatory and statutory compliance.
3 For current EPEAT rating (Gold/Silver/Bronze), please visit www.epeat.net. 120V Only
4 Time from device power-on to when copy jobs can be programmed.
5 Includes consumables.
6 PDF print from Web sites is supported.
7 Requires the optional PCL International Font Set-A1.
8 Requires the optional Barcode Printer Kit-D1.
9 Other operating systems and environments including AS/400, UNIX, Linux and Citrix may be supported. Some of these solutions are chargeable. SAP Device Types are available via the SAP Market Place. For more information, contact your sales representative.
10 0.8 W sleep mode not available in all circumstances due to certain settings.

www.cla.canon.com/imageRUNNER_ADV_Series

Canon

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