Productive and versatile.

imageRUNNER ADVANCE 4025i, 4035i, 4045i, 4051i

you can

Efficient high quality output for busy workgroups and small departments, this smart multifunctional will enhance your document workflows and safeguard confidential information.





Productivity

- Customisable 8.4" (21.3 cm) colour touch-screen
- Colour duplex scanning and send capabilities
- Powerful integration and scanning into business applications
- Up to 4980 sheet paper capacity for busy workgroups
- Extensive internal and external finishing options
- Consistent operation and accessibility features.

Cost Control

- Efficient black and white output for the whole workgroup
- User based reporting, restriction and redirection via uniFLOW
- Options for cost recovery and coin-vending integration
- Modular design and resource sharing capability
- · Efficient monitoring and management capabilities.

Device and information security

- A range of user-based authentication options
- Secure print, Mailbox and address filtering as standard
- Trusted Platform Module (TPM) encrypts login information
- Options to restrict access to functions by user i.e. Send
- A range of powerful security hardening options
- Integrates with uniFLOW Data Loss Prevention & auditing capabilities
- Supports industry standards and protocols for compliance.

Environmental credentials

- Class leading energy efficiency as low as 1 watt
- Low Typical Electricity Consumption (TEC)* rating
- ENERGY STAR® qualified
- Incorporates recycled materials and Bio plastics.





Specifications: imageRUNNER ADVANCE 4000 series

Machine type	Monochrome Laser Multifunctional. (Reader/Printer separated)	SCAN SPECIFICATIONS	
Available Core functions	imageRUNNER ADVANCE 4025i: Print, Copy*, Scan*, Send* & Optional Fax imageRUNNER ADVANCE 4035i: Print, Copy*, Scan*, Send* & Optional Fax imageRUNNER ADVANCE 4045i: Print, Copy*, Scan*, Send* & Optional Fax	Optional/Standard	Optional Colour Image Reader Unit-E1 provides: Colour Flatbed scan unit and 100-sheet Duplex Automatic Document Feeder (DADF)
	imageRUNNER ADVANCE 4051i: Print, Copy*, Scan*, Send* & Optional Fax * Requires Duplex Color Image Reader Unit-E1	Type Supported media size/s	Colour Flatbed and Duplex Automatic Document Feeder (DADF) A3, A4, A4R, A5, A5R, Custom sizes (W x L): Max 297 mm x 432 mm
PRINTER SPECIFICATIONS			Min. 128 mm x 148 mm)
Print speed	imageRUNNER ADVANCE 4025i: Up to 25 ppm (A4), Up to 15 ppm	Supported media weight/s	Single-sided scanning: 42 to 128 g/m² Double-sided scanning: 50 to 128 g/m²
·	(A3), Up to 17 ppm (A4R), Up to 17 ppm (A5R) imageRUNNER ADVANCE 4035i: Up to 35 ppm (A4), Up to 22 ppm (A3), Up to 32 ppm (A4R), Up to 20 ppm (A5R)	Scan resolution	100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi*, 400 x 200dpi*, 400dpi*, 600dpi*. * Requires optional 512MB memory
	imageRUNNER ADVANCE 4045i: Up to 45 ppm (A4), Up to 22 ppm (A3), Up to 32 ppm (A4R), Up to 20 ppm (A5R)	Double sided scanning	2-sided to 2-sided (Automatic)
Daire Aire a consent and	imageRUNNER ADVANCE 4051i: Up to 51 ppm (A4), Up to 25 ppm (A3), Up to 37 ppm (A4R), Up to 20 ppm (A5R)	Scan speed	Single-sided (A4): 51 ipm 300dpi (Black & White), 51 ipm 300 dpi (Colour). Double-sided (A4): 17 ipm 300 dpi (Black & White), 17 ipm 300 dpi (Colour)
Printing method Print resolution	Monochrome laser beam printing 1200 dpi x 1200 dpi, 600 dpi x 600 dpi	Scan methods	Push Scan: Send functionality available on all models.
Double sided printing	Automatic (Standard)		Pull Scan: TWAIN/WIA Pull scanning available on all models Scan to USB Memory Key: Available on all models
Printing from memory media	Supported memory media: USB memory key, Memory cards (SD, Compact Flash & Memory Stick via optional Multimedia Reader/	Pull scan specifications	TWAIN via Network TWAIN Driver (Colour Network ScanGear)
	Writer-A2). Supported file types for direct printing including printing from RemoteUI, Advanced Space and Web Access: JPEG, TIFF, PDF*, XPS* *Requires PS Printer Kif for PDF or Direct Print Kif for PDFIXPS. XPS direct print from removable media is not available.		Supported OS: Windows 2000 / Windows XP / Windows Server 2003 / Windows Vista / Windows Server 2008 / Windows 7 (32 bit, 64 bit in compatibility mode) WlA via Network WlA Driver. Supported OS: Windows Vista / Windows Server 2008 / Windows 7 (32 bit, 64 bit)
Paper input (Standard)	2 x 550-sheet cassettes	SEND SPECIFICATIONS	
Paper input (Option)	80-sheet multi-purpose tray 2 x 550-sheet cassettes (Cassette Pedestal)	Optional/Standard	Standard on all models (Requires Colour Image Reader Unit-E1)
Maximum paper input capacity	1x 2700-sheet Side Paper Deck 4980 sheets	Send resolution	100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi*, 400 x 200 dpi*, 400 dpi*, 600 dpi*. * Requires optional 512MB memory
Paper output capacity	Without Finisher: 250-sheets (80 gsm). With Inner Finisher: 1,000 sheets (with 1 tray), 100 + 500 sheets (with 2 trays) (80 gsm). With external	Destinations	E-Mail/ Internet FAX (SMTP), PC (SMB, FTP), WebDAV. Google Docs with iR-ADV Cloud Connect MEAP application
F1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Finisher: 3,000 (Lower tray: 1,700/Upper tray: 1,300 sheets) (80 gsm)	Address Book/ Speed dials	LDAP (1000) / Local (Max. 500)
Finishing capabilities	Standard: Collate, Group. With optional Finishing units: Collate, Group, Offset, Staple, Booklet, Hole Punch	File formats Universal Send Feature Sets	TIFF, JPEG, PDF, XPS, High compression PDF/XPS, PDF/A-1b Universal Send Advanced Feature Set-E1 (option): Outline PDF (Trace &
Supported media types	Cassette/s: Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper Multi-purpose tray: Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper, Bond, Transparency, Label		Smooth), Searchable PDF/XPS, Reader Extensions PDF. Universal Send Security Feature Set-D1 (option): Encrypted PDF, Device Signature PDF/XPS. Universal Send Digital User Signature Kit-C1 (option): User Signature PDF/XPS
Supported media sizes	Paper Drawer 1, 2, 3 and 4: Standard size: A4, A4R, A3, A5, A5R, B5, Free size (139.7 mm x 182 mm to 297 mm to 431.8 mm)	FAX SPECIFICATIONS	3 3 1, 1
	Multi-purpose tray: Standard size: A4, A4R, A3, A5, A5R, B5, Free size (99 mm x 148 mm to 297 mm to 432 mm)	Optional/Standard	Optional on all models
Supported media weights	Cassette/s : 60 to 128 g/m². Multi-purpose tray: 52 to 220 g/m²	Modem speed	Super G3 33.6kbps (Up to 3 seconds/page¹)
Page Description Language(s)	Duplex: 52 to 105 g/m² UFRII (Standard). PCL5e/6 (Standard). Adobe PostScript Level 3 (Optional)	Fax resolution	Standard: 200 x 100 dpi. Fine: 200 x 200 dpi Super fine: 200 x 400 dpi. Ultra fine: 400 x 400 dpi
Fonts	PCL fonts : 93 Roman, 10 Bitmap font, 2 OCR font, Andalé Mono WT J/K/S/T*	FAX memory	Up to 6,000 pages ¹
	(Japanese, Korean, Simplified & Traditional Chinese) * requires optional PCL INTERNATIONAL FONT SET-A1	Speed dials Group dials/destinations	Max. 200 Max. 199 dials
Operating System compatibility	PS fonts : 136 Roman UFRII: Windows 2000 / XP / Server 2003 / Vista / Server 2008 /	Sequential broadcast	Max. 256 address from the address book plus new 256 destinations
Operating system compatibility	Windows 7/ Server 2008 R2, MAC OS X (10.4.9 or later)	Memory backup Other features	3 hour
	PCL: Windows 2000/ XP / Server 2003 / Vista/ Server 2008 / Windows 7/ Server 2008 R2	GENERAL SPECIFICATIONS	Fax Forwarding, Dual Access, PC Fax (TX only)
	PS: Windows 2000 / XP / Server 2003 / Vista / Server 2008 / Windows 7 / Server 2008 R2, MAC OS X (10.4.9 or later)	Warm-up Time	Approx. 38 seconds or less from power on
	PPD: MAC OS 9.1 or later, MAC OS X (10.2.8 or later) Windows 2000 / Server 2003 / Server 2008 / XP / Vista / 7	Interface type	USB 2.0 Hi-Speed. Ethernet: 1000BaseT/100Base-TX/10Base-T
	Please refer to http://software.canon-europe.com for availability of print solutions for other Operating Systems and environments including		Wireless LAN(IEEE802.11b/g (Optional) 1 x USB Host (2.0), Additional 2x USB Host (2.0) (Optional)
	AS/400, UNIX, Linux and Citrix. Some of these solutions are chargeable. SAP Device Types are available via the SAP Market Place	Network protocols	TCP/IP* (LPD/ Port 9100 / WSD / IPP / IPPS / SMB / FTP), IPX/ SPX (NDS, Bindery), AppleTalk. *IPv4/IPv6 support
COPY SPECIFICATIONS		Processor Speed	1.2 Ghz
Copy speed	imageRUNNER ADVANCE 4025i: Up to 25 cpm (A4), Up to 15 cpm (A3), Up to 17 cpm (A4R), Up to 17 cpm (A5R)	Memory Hard Disk Drive	1GB+256MB (Optional 512MB for colour scan and send above 300 dpi) Standard 80GB Hard Disk Drive/ Optional 250GB Hard Disk Drive
	imageRUNNER ADVANCE 4035i: Up to 35 cpm (A4), Up to 22 cpm (A3), Up to 32 cpm (A4R), Up to 20 cpm (A5R)	Control panel	21.3 cm (8.4 inch) TFT SVGA Colour Touchscreen
	imageRUNNER ADVANCE 4045i: Up to 45 cpm (A4), Up to 22 cpm (A3), Up to 32 cpm (A4R), Up to 20 cpm (A5R)	Dimensions (W x D x H)	565 mm x 700 mm x 769 mm (without DADF) 565 mm x 700 mm x 909 mm (with DADF)
	imageRUNNER ADVANCE 4051i: Up to 51 cpm (A4), Up to 25 cpm (A3), Up to 37 cpm (A4R), Up to 20 cpm (A5R)	Installation space (W x D) Weight	876 mm x 1150 mm (Main unit + Stack bypass + Cassette/s draws open) Approx. 67.5 kg (without DADF), 75.4 kg (with DADF)
First Copy Output Time (FCOT)	imageRUNNER ADVANCE 4025i: Approx. 5.2 seconds or less imageRUNNER ADVANCE 4035i: Approx. 3.8 seconds or less	Operating environment	Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80% RH (no condensation)
	imageRUNNER ADVANCE 4045i: Approx. 3.8 seconds or less imageRUNNER ADVANCE 4051i: Approx. 3.7 seconds or less	Power Source	220-240 V (±10%), 50/60 Hz (±2 Hz), 4.3-5.6 Amp
Copy resolution	Reading: 600 dpi x 600 dpi. Printing: 1200 dpi x 1200 dpi	Power Consumption	Maximum: Approx. 1.5 KW. Standby: Approx. 58 Watts (51 ppm), 60 Watts (45 ppm/35 ppm / 25 ppm). Energy Saver Mode: Approx.
Multiple copy Reduction / Enlargement	Up to 999 copies Zoom: 25-400% in 1% increments		28 Watts (51 ppm), 31W (45 ppm / 35 ppm / 25 ppm). Sleep mode: Approx. 1 W or less ²
	Fixed Zoom Ratio: 25%, 50%, 70%, 100%, 141%, 200%, 400%		Typical Electricity Consumption (TEC) rating ³ : 2.83 kwh / 2.52 kwh / 1.59 kwh / 1.07 kwh (51 ppm / 45 ppm / 35 ppm / 25 ppm)
		Noise Levels	Sound Pressure ⁴ . Active: 53 dB / 52 dB / 51 dB / 50dB (51ppm / 45 ppm / 35 ppm / 25ppm). Standby: inaudible
			1

iWMC - Centralised management of the device (Monitoring, configuration, address book, driver and resource management) eMaintenance compatibility via embedded RDS - enables Meter reading, Software and printer Automatic consumables management and remote diagnostics CDS - Content Delivery System (Remote distribution of Firmware, iR Options and MEAP applications). Remote User Interface (RUI) Network ScanGear, NetSpot Device Installer MEAP (Multifunctional Embedded Application Platform). MEAP Web Security Features IP/ Mac Address Filtering, IPSEC, SNMP V3.0, IEEE 802.1X, Trusted Platform Module (TPM), Secure Print, Encrypted Secure Print, Hard Disk Drive Erase, Hard Disk Drive Mirroring & Encryption, Department ID, SSO, SSO-H, Mailbox, Encrypted PDF, User and Device signatures, Secure Watermarks, Document Scan locking, Hard Disk Drive removal, The following items require uniFLOW: My Print Anywhere secure print, Data Loss Prevention, Access Management for specific device features CONSUMARIES C-EXV 38 TONER (34200 pages⁵) iR-ADV 4045i, iR-ADV 4051i C-EXV 39 TONER (30200 pages⁵) iR-ADV 4025i, iR-ADV 4035i SPECIFICATIONS FOR OPTIONS Staple Finisher Name: Inner Finisher -D1 Number of Trays: 1 standard plus 1 optional Tray A Capacity: A4 / A5R: 100 sheets, A3 / A4R: 100 sheets Trav B Capacity: Nay 1 Capacity: A4 / A5R: 1,000 sheets (without Tray A), 500 sheets (with Tray A), A3 / A4R 500 sheets, Paper Weight: 52 to 220 gsm Staple Position: Corner, Double Staple Capacity: A4: 50 sheets, A3 / A4R: 30 sheets Dimensions (W x D x H): 410 mm × 554 mm × 295 mm Weight: Approx. 12.5 kg Name: Staple Finisher-G1 (External)* Number of Trays: 2 Tray A Capacity: A4 / A5R 1,300 sheets, A3 / A4R 650 sheets Tray B Capacity: A4 / A5R 1,700 sheets, A3 / A4R 650 sheets Paper Weight: 52 to 220 gsm Staple Position: Corner, Double Staple Capacity: A4: 50 sheets, A3 / A4R: 30 sheets Dimensions (W x D x H): 543 mm × 646 mm × 1097 mm Weight: Approx. 46 kg * Requires Buffer Pass Unit-H1 Name: Booklet Finisher-G1 (External)* Booklet Finisher Number of Trays: 2 Tray A Capacity: A4 / A5R 1,300 sheets, A3 / A4R 650 sheets Tray B Capacity: A4 / A5R 1,700 sheets, A3 / A4R 650 sheets Paper Weight: 52 to 220 gsm Staple Position: Corner, Double, Booklet Stitch Staple Capacity: A4: 50 sheets, A3 / A4R: 30 sheets Booklet Stitch paper size: A3, A4R Booklet Stitch Staple Capacity: 16 sheets (64 pages, 64-81 gsm) x 10 jobs Dimensions (W x D x H): 648 mm × 646 mm × 1097 mm Weight: Approx. 75 kg * Requires Buffer Pass Unit-H1 Cassette Feeding units Cassette Feeding Unit-AF1: Adds two additional front-loading, user-adjustable 550-sheet paper cassettes to the standard paper supply. Name: Paper Deck Unit-B2 Paper Deck Unit Name: Paper Deck Office 2 Paper Size: AA, Paper Weight: 60 to 128 gsm Paper Capacity: 2,700 sheets (80 gsm) Dimensions (W x D x H): 372 mm × 603 mm × 473 mm Weight: Approx. 37 kg Puncher Unit/s External 2 Hole Puncher-B2: 2 holes (Requires either the Booklet Finisher-G1 or Staple Finisher-G1) External 4 Hole Puncher-B2: 4 holes (Swedish) (Requires either the Booklet Finisher-G1 or Staple Finisher-G1) External 2/4 Hole Puncher-B2: 2 holes, 4 holes (French) (Requires either the Booklet Finisher-G1 or Staple Finisher-G1) Inner 2 Hole Puncher-A1: 2 holes (Requires Inner Finisher-D1) Inner 4 Hole Puncher-A1: 4 holes (Swedish) (Requires Inner Finisher-D1) Inner 2/4 Hole Puncher-A1: 2 holes, 4 holes (French) (Requires Inner Finisher-D1) Not Available Document Insertion/ Folding Unit Document Insertion Unit Not Available Document Folding Unit Not Available

ADDITIONAL OPTIONS

COLOUR IMAGE READER UNIT-E1 (Duplex Automatic Document Feeder and Platen scanner) STAMP INK CARTRIDGE-C1 STAMP UNIT-B1

ADF ACCESS HANDLE-A1 (Attaches to the document feeder, making access easier for seated users) PRINTER COVER-E1 (Printer cover for main body without colour image reader unit) INNER 2 WAY TRAY-H1 (Adds a second internal output tray and increases capacity to 450 sheets) INNER FINISHER ADDITIONAL TRAY-A1 (Adds a second tray for the Inner Finisher-A1)

BUFFER PASS UNIT-H1 (Required for Staple Finisher G1 or Booklet Finisher G1)

STAPLE CARTRIDGE-D3 (R) for Booklet Finisher-G1

STAPLE CARTRIDGE-J1 GP for Inner Finisher-D1

UTILITY TRAY-A2 (Additional tray to hold an external USB keyboard.)

imageRUNNER ADVANCE C2000 Plain Pedestal (Alternative to cassette pedestal without

COPY CARD READER-F1 (Magnetic physical card access system)

COPY CARD READER ATTACHMENT-B2 (Attachment kit for Copy Card Reader)

C-EXV38/39 DRUM UNIT

SUPER G3 FAX BOARD-AK1 (Adds fax functionality)

FAX BOARD (2 LINE)-AK1 (Adds second fax line)

DIRECT PRINT KIT (PDF/XPS)-H1 (Enables users to print PDF/XPS files directly to the device) BARCODE PRINT KIT-D1 (Enables barcode printing via jet caps technology)

VOICE GUIDANCE-F2 (Recorded voice provides confirmation of basic copy menu settings, making the system easier to use for the visually impaired.)

VOICE OPERATION-C2 (Enables the user to set various functions on the device using verbal instructions and audible feedback.)

PS PRINTER KIT-AN1 (Adds Genuine Adobe PostScript Support. Also enables users to print PDF/ PS/EPS files directly to the device)

DATA ERASE-C1 (Overwrites all temporary job data after completion and overwrites permanent data (i.e. mailbox files) as soon as it is deleted, preventing unauthorised access.)

HDD DATA ENCRYPTION & MIRRORING KIT-C4 (Hard disk drive accessory pack, providing encryption and mirroring of both temporary and permanent data. Encryption enables copied or scanned images to be encrypted BEFORE they are saved on the device's hard drive. The pack includes the Common Criteria level EAI.3 certified Canon MFP security kit 2.00. Mirroring copies all data in real time, providing a highly reliable back-up.)

ENCRYPTED PRINTING SOFTWARE-D1 (Encrypts the print job in transit to the device and requires a password at the printer before sensitive documents are printed.)

SECURE WATERMARK-B1 (Deters duplication of sensitive printouts by embedding hidden watermarks that become visible when copied.)

DOCUMENT SCAN LOCK KIT-B1 (Offers embedded security to prevent copying of sensitive printed documents whilst providing the ability to analyse any security breach of the document.)

WEB ACCESS SOFTWARE-H1 (Provide access to websites and other web-based online content)

USB DEVICE PORT-D1 (Adds two additional USB Ports to use with uniFLOW or 3rd party card readers or the Multimedia Reader/Writer-A2 for additional media support.)

WIRELESS LAN BOARD-B2 (Wireless connectivity for the device)

ADDITIONAL MEMORY TYPE A (512MB)(Required for 600dpi colour scan & send.)

2.5INCH/80GB HDD-C1 (Additional HDD for mirroring function.)

2.5INCH/250GB HDD-D1 (A replacement HDD to increase the storage space on the device. Note: Mirroring function requires second 250GB HDD)

REMOVABLE HARD DISK KIT-AF1 (Enables customers to lock the hard disk(s) into the device for normal operation and to remove them to a secure location after powering down.)

EXPANSION BUS-F2 (Required to install the Wireless LAN Board-B2.)

REMOTE FAX-A1 (Enables the device to send and receive fax from another device connected with

MULTIMEDIA READER/WRITER-A2 (External multi-slot card reader/writer.)

SERIAL INTERFACE KIT-K1 (Serial interface for Cost Recovery Solutions.)

COPY CONTROL INTERFACE KIT-A1 (CC6 interface conversion into RS232 interface.)

PCL INTERNATIONAL FONT SET-A1 (Adds PCL support for Andalé Mono WT J/K/S/T(Japanese/ Korean/ Simplified Chinese/ Traditional Chinese)) REMOTE OPERATORS SOFTWARE KIT-B1 (Allows use of device control panel screens from

ACCESS MANAGEMENT SYSTEM Kit-B1 (Requires uniFLOW software solution. The AMS kit enables uniFLOW to restrict access to specific functions on a device by user.)

FL CASSETTE-AQ1 (Spare 550 sheet cassette tray for cassette 1)

FL CASSETTE-AM1 (Spare 550 sheet cassette tray for cassette 2, 3 and 4)

Standard disclaimers

Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice. Mand @: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/ or countries.

Footnotes

- Based on ITU-T Standard Chart No. 1
- 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. 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 quide for more
- 4. Declared noise emission in accordance with ISO 7779
- 5. Based on 6% coverage























Canon Inc. canon.com

Canon Europe canon-europe.com

English Edition 0163W620 01/12/v1 © Canon Europa N.V., 2012

Canon (UK) Ltd Woodhatch Reigate Surrey RH2 8BF Tel.: 01737 220000 Fax: 01737 220022 canon.co.uk

Canon Ireland 3006 Lake Drive Citywest, Saggart Co. Dublin, Ireland Tel.: 01 2052400 Fax: 01 2052525 canon.ie

