# imageRUNNER ADVANCE C475i III series

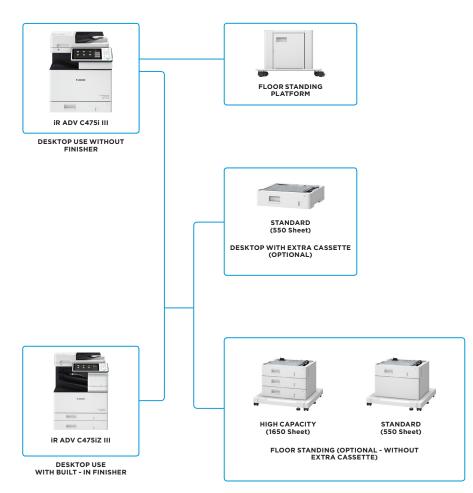
# FAST A4 COLOUR Printing for optimised Office productivity





#### MAIN CONFIGURATION OPTIONS

Choice of paper supply options\*



\* Paper supply options include up to two additional cassettes for non finisher and finisher models.

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



#### TECHNICAL SPECIFICATIONS

## imageRUNNER ADVANCE C475i III series

MAIN UNIT		COPY SPECIFICATIONS	
Machine type Core functions	A4 Colour Laser Multifunctional Print, Copy, Scan, Send, Store and Optional Fax	Copy Speed* (ppm; BW and CL) * Simplex	iR-ADV C475i III / C475iZ III up to 47 (A4), up to 73 (A5), up to 39 (A5R), up to 49 (A6)
Processor	Canon Dual Custom Processor (Shared)	First-Copy-Out Time	Approx. 5.1 / 5.8 seconds or less
Control Panel	25.6 cm (10.1 inch) TFT LCD WSVGA Colour Touch panel	(A4; BW/ CL)	
Memory	Standard: 4.0GB RAM	Сору	600 × 600
Hard Disk drive	Standard: 250GB	Multiple Copies	Up to 9,999 copies
Interface Connection	NETWORK Standard: 1000Base-T/100Base-TX/10Base-T, Wireless LAN	Copy Density	Automatic or Manual (9 Levels)
	(IEEE 802.11 b/g/n);	Magnification	25% - 400% (1% Increments)
	Optional: NFC, Bluetooth Low Energy	Preset Reductions	25%, 50%, 70 %
	OTHERS Standard: USB 2.0 (Host) x1, USB 3.0 (Host) x1, USB 2.0	Preset Enlargements	141%, 200%, 400%
Paper Supply Capacity	(Device) x1; Optional: Copy Control Interface Standard: 590 sheets	Basic Copy Features	Preset R/E Ratios by Area, Paper Setting, Previous Setting, Favourite Setting, Finishing, Two-Sided, Density Adjustment, Original Type Selection, Interrupt Mode, Setting Confirmation/Cancel
(A4, 80 gsm)	Paper Cassette: 500-sheet cassette, 90-sheet Multi-purpose tray Maximum: 2,090 sheets* (with Cassette Feeding Unit-ATI)	Special Copy Features	Two-sided Original, Finishing, Job Build, N on 1, Density Adjustment, Original Type Selection, Page Numbering, Copy Set Numbering, Sharpness, Erase Frame, Secure
Paper output capacity (A4, 80 gsm)	Standard model (iR-ADV C475i III): 400 sheets Finisher model (iR-ADV C475iZ III): 900 sheets*		Watermark, Print Date, Shift, Job Done Notice, Copy ID Card, Skip Blank Pages, Detect Feeder Multi Sheet Feed, Adjust One-Touch Colour, Colour Balance
Finishing capabilities	Standard model: Collate, Group Finisher Model: Collate, Group, Offset, Staple	SCAN SPECIFICATIONS	
Supported media types	Multi-purpose tray: Thin, Plain, Recycled, Thick, Colour, Bond, Envelope	Type	Standard: Colour Platen and Single-pass Duplexing
	Paper Cassette: Thin, Plain, Recycled, Thick, Colour, Label, Bond	iype	Automatic Document Feeder* [2-sided to 2-sided (Automatic with DADF)] * Detect Feeder Multi Sheet Feed is supported.
Supported media sizes	Multi-purpose tray: Standard size: A4, A5, A5R, A6, B5, Envelopes	Document Feeder Paper	100 Sheets
	[No.10 (COM10), Monarch, ISO-C5, DL]	Capacity (80 gsm) Acceptable Originals and	Platen: Sheet, Book, 3-Dimensional Objects
	Custom size: 76.0 x 127.0 mm to 215.9 x 355.6 mm Paper Cassette: Standard size: A4, A5, A5R, A6, B5	weights	(Height: Up to 30 mm, Weight: up to 2kg) Document Feeder media weight:
	Custom Size: 101.6 x 148.0 mm to 215.9 x 355.6 mm		1-sided scanning: 42 to 128 gsm (BW)*, 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW)*, 64 to 128 gsm (CL) * A6: 52 to 128 gsm (BW)
Supported media weights	Multi-purpose tray: 60 to 216 gsm	Supported media sizes	Platen: max. scanning size: 216.0 x 355.6 mm
	Paper Cassette: 60 to 163 gsm Duplex: 60 to 163 gsm		Document Feeder media size: A4, A5, A6, B5, Custom size: 105.0 x 148 mm to 216.0 x 355.6 mm
Warm-up Time	From Power On: 10 seconds or less*	Scan Speed	1-sided Scanning: 50 (300 x 300 dpi, send), 100
	* Time from device power-on, until copy ready (not print reservation) From Sleep Mode: 10 seconds or Less	(ipm; BW and CL, A4)	(300 x 600 dpi, copy)*, 50 (600 x 600 dpi, copy) 2-sided Scanning: 100 (300 x 300 dpi, send), 100 (300 x 600 dpi, copy)*, 50 (600 x 600 dpi, copy)
	Quick Startup Mode: 4 seconds or less* * Time from device power-on to when key operation can be performed on the touch panel display.	Scan Resolution (dpi)	600 x 600, 400 x 400, 300 x 300, 200 x 400, 200 x 200, 200 x 100, 150 x 150, 100 x 100
Dimensions (W x D x H)	Standard model: 521 x 645 x 668 mm Finisher model: 521 x 645 x 864 mm	Pull Scan Specifications	Colour Network ScanGear2. For both TWAIN and WIA
			Supported OS: Windows 7 / 8.1 / 10 / Server 2008 / Server
	When the optional Paper Feeding Unit is attached: Standard model: 642 x 668 x 1,124 mm	Scan Method	2008 R2 / Server 2012 / Server 2012 R2 / Server 2016 Send functionality available on all models
	Finisher model: 642 x 668 x 1,320 mm	Scan Method	Scan to USB Memory: Available on all models
Installation Space(W x D)	950 x 840 mm (with left cartridge door open + right door open + the cassette drawer open)		Scan to Mobile Devices and cloud-based services: A range of solutions is available to provide scanning to mobile
Weight (Including toner)	Standard model: Approx. 46 kg Finisher model: Approx. 55 kg		devices or cloud-based services depending on your requirements. Please contact your sales representative for further information.
PRINT SPECIFICATIONS			TWAIN/WIA Pull scanning available on all models
Print Speed* (ppm; BW and CL) * Simplex	iR-ADV C475i III / C475iZ III up to 47 (A4), up to 73 (A5), up to 39 (A5R), up to 49 (A6)	SEND SPECIFICATIONS	
Print Resolution* (dpi)	600 ×600, 1200 ×1200	Destination	Standard: E-mail/Internet FAX (SMTP), SMB v3.0, FTP,
Page description languages	Standard:		WebDAV, Mail Box, Optional: Super G3 FAX, IP Fax
Direct Print	UFR II, PCL <sup>*</sup> 6, Genuine Adobe <sup>*</sup> PostScript <sup>*</sup> Level 3 Available from USB memory, Advanced space, Remote UI	Address Book	LDAP (2,000)/Local (1,600)/Speed dial (200)
	and Web Access* Supported file types: TIFF, JPEG, PDF, EPS, and XPS	Send resolution (dpi)	600 x 600, 400 x 400, 300 x 300, 200 x 400, 200 x 200, 200 x 100, 150 x 150, 100 x 100
Printing from mobile and	*Only PDF print from websites is supported A range of software and MEAP-based solutions are	Communication protocol	File: FTP (TCP/IP), SMB v3.0, WebDAV E-mail/I-Fax: SMTP, POP3
cloud	available to provide printing from mobile devices or internet-connected devices and cloud-based services	File Format	Standard: TIFF, JPEG, PDF (Compact, Searchable, Apply
	depending on your requirements. Please contact your sales representative for further information.		policy, Optimize for Web, PDF A/1-b, Encrypted, Device Signature), XPS (Compact, Searchable, Device Signature), Office Open XML (PowerPoint, Word) Optional: PDF (Trace & Smooth, User Signature),
Fonts	PCL fonts: 93 Roman, 10 Bitmap fonts, 2 OCR fonts, Andalé		XPS(User Signature)
	Mono WT J/K/S/T*1 (Japanese, Korean, Simplified and Traditional Chinese), Barcode fonts*2 PS fonts: 136 Roman "Requires optional PCL International Font Set-A1	Universal Send Features	Original Type Selection, Two-sided Original, Density Adjustment, Sharpness, Erase Frame, Job Build, Sender's Name (TTI), Delayed Send, Preview, Job Done Notice, File
Print Features	*2 Requires optional Barcode Printing Kit-D1 Suspend Job Timeout, Profile Settings, Secured Print,		Name, Subject/Message, Reply-to, E-mail Priority, TX Report, Original Content Orientation, Skip Blank Pages,
Print Features	Encrypted Secure Print, Watermark, Header/Footer, Page Layout, Two-sided Printing, Collating, Booklet Printing, Grouping, Offsetting, Toner Reduction, Poster Printing,	FAX SPECIFICATIONS	Detect Feeder Multi Sheet Feed
	Forced Hold Printing	Maximum Number of	1
Operating System	UFRII: Windows* 7 / 8.1 /10 / Server 2008 / 2008 R2 / 2012 / 2012 R2 / 2016, MAC OS X (10.9 or later)	Connection Lines Modem Speed	Super G3: 33.6 kbps
	PCL: Windows* 7 / 8.1 / 10 / Server 2008 / 2008 R2 / 2012 / 2012 R2 / Server 2016		G3: 14.4 kbps
	PS: Windows* 7 / 8.1 / 10 / Server 2008 / 2008 R2 / 2012 / 2012 R2 / 2016, MAC OS X (10.9 or later)	Compression Method Resolution (dpi)	MH, MR, MMR, JBIG 400 x 400, 200 x 400, 200 x 200, 200 x 100
	PPD: MAC OS X (10.3.9 or later), Windows* 7 / 8.1/ 10	Sending/Recording Size	A4, A5*, A6* and B5* / A4, A5, B5 *Sent as A4
	SAP Device Types are available via the SAP Market Place. Please refer to http://www.canon-europe.com/support/business-product-	FAX memory	Up to 30,000 pages
	support for availability of print solutions for other operating systems and environments including AS/400, UNIX, Linux and Citrix.	Speed dials	Max. 200
	Some of these solutions are chargeable.		

# Canon

#### TECHNICAL SPECIFICATIONS

## imageRUNNER ADVANCE C475i III series

Group dials/destinations	Max. 199 dials	CONSUMABLES	
Sequential broadcast	Max. 256 addresses	Toner Cartridges	TONER T04 BK/C/M/Y
Memory backup	Yes	Toner Yield	TONER TO4 BK: 33,000 pages*
Fax Features	Original Type Selection, Two-sided Original, Density (for		TONER T04 C/M/Y: 27,500 pages* *Toner Cartridge yield in accordance with ISO/IEC 19798*.
	Scanning), Sharpness, Erase Frame, Job Build, Sender's Name (TTI), Selecting the Telephone Line, Direct Send,		
	Delayed Send, Preview, Job Done Notice, TX Report, Detect Feeder Multi Sheet Feed	SOFTWARE AND PRINTER MANAGEMENT	
		Tracking and reporting	Universal Login Manager (ULM): Manage your costs easily
STORE SPECIFICATIONS		nacking and reporting	by using the embedded reporting capability to identify and
Mail Box (Number supported)	100 User Inboxes, 1 Memory RX Inbox,		control costs on a user-based level by device. uniFLOW Online Express: Combining with ULM you can gain further
	50 Confidential Fax Inboxes 30,000 Maximum Pages Stored		control and highlight expenditures per users/department
Advanced Space	Communication Protocol: SMB or WebDAV		and pinpoint where costs can be scaled down from a central cloud based location.
	Supported Client PC: Windows (Windows 7 / 8.1 / 10)	Remote management tools	iW Management Console:
	Concurrent Connections (Max.): SMB: 64,		Server-based software for centralised management of a fleet of devices (includes monitoring or consumables,
	WebDAV: 3 (Active Sessions)		status monitoring and alerts, distribution of address books,
Advanced Space available disc space	Approx. 16GB (Standard HDD)		configuration settings, firmware and MEAP applications, meter capture and reporting, driver and resource
Advanced Space Features:	Authentication for Advanced Space Log-in, Sort Function,		management) eMaintenance:
	Printing a PDF File with a Password, imageWARE Secure Audit Manager Support		Compatible with eMaintenance services via embedded RDS
Memory Media	Standard: USB Memory		(Enables meter capture, automatic consumables management, remote diagnostics and reporting for service
Hemory Head	Standard, OSB Henory		providers to offer efficient, fast and proactive maintenance)
SECURITY SPECIFICATIONS			Content Delivery System: Allows the Remote distribution of firmware, iR options and
Authentication	Standard: Universal Login Manager*		MEAP applications; Remote User Interface (RUI) Web based interface to each device that helps to provide
	(Device and Function Level Log-in), uniFLOW Online Express**, User Authentication,		remote device management and control
	Department ID Authentication,	Scanning software	Network ScanGear:
	Access Management System Optional: My Print Anywhere secure print		TWAIN-compliant scanner driver that enables computers on a network to use the pull scan functionality of the
	(Requires uniELOW)		device
	<ul> <li>Installation, activation and registration required</li> <li>** No charge for this solution; however activation is required.</li> </ul>	Optimisation tools	Canon Driver Configuration Tool: A utility for changing the factory default settings of Canon
Data	Standard: Trusted Platform Module (TPM), Hard Disk		print drivers
	Password Lock, Hard Disk Drive Erase, Mail Box Password Protection, Hard Disk Drive Encryption(FIPS140-2		NetSpot Device Installer: Simple utility software that allows you to make network
	Validated), Common Criteria Certification (DIN ISO 15408)		protocol settings for Canon devices connected to your network.
	Optional: Data Loss Prevention (Requires uniFLOW)	Platform	MEAP (Multifunctional Embedded Application Platform);
Network	Standard: IP/Mac Address Filtering, IPSEC, TLS Encrypted Communication, SNMP V3.0, IEEE 802.1X, IPv6, SMTP		A powerful JAVA Embedded Platform for Canon devices
	Authentication, POP Authentication before SMTP, S/MIME		which provides tight coupling between a range of software solutions and the device.
Document	Standard: Secure Print, Adobe LiveCycle <sup>®</sup> Rights Management ES2.5 Integration, Encrypted PDF, Encrypted		MEAP Web: Web service alternative to MEAP that allows MFP
	Secure Print, Device signature, Secure Watermarks		applications to be developed and deployed via web
	Optional: User signature		services
ENVIRONMENTAL		Document Publishing	IW DESKTOP: Powerful print publishing software which easily combines
SPECIFICATIONS			documents from different sources and file formats, applies finishing with preview and templates to create professional
Operating Environment	Temperature: 10 to 30 °C Humidity: 20 to 80 % RH (Relative Humidity)		looking documents. Includes PDF creation, annotation and
Power source	220-240 V, 50/60 Hz, 4.3 A		compression capabilities for simple digital workflows such as proofing and authorisation
Plug (Main Unit)	CEE 7/7 (230V)		
Power consumption	Maximum: Approx. 1,500 W	PAPER SUPPLY OPTIONS	
	Copying with ADF: Approx. 739 W* Standby: Approx. 49.9 W*	Cassette Feeding Unit-AS1	Paper Capacity: 500 sheets (80 gsm)
	Sleep mode: Approx. 1.0 W		Paper Type: Thin, Plain, Recycled, Thick, Colour, Labels, Bond
	Plugin Off: Approx. 0.4 W * Reference value (measured one unit)		Paper Size: A4, A5, A5R, A6, B5, Custom size: 101.6 x 148.0 mm to 215.9 x 355.6 mm
Noise levels	Sound Power Level (LwAd)		Paper Weight: 60 to 163 gsm Power Source: From the Main Unit
	Active: 73.3 db or Less <sup>*1</sup> Standby: iR-ADV C475i III: 4.5 B <sup>*2</sup> ,		Dimensions (W x D x H): 642 x 657 x 456 mm
	iR-ADV C475iZ III: 4.3 B*2		(attached to the main unit) Weight: Approx. 19 kg
	Sound Pressure (LpAm) Bystander's position*2:	Cassette Feeding Unit-AT1	Paper Capacity: 500 sheets x 3 (80 gsm)
	Active(BW): iR-ADV C475i III: 50 db (1-sided), 52 db (2-sided)		Paper Type: Thin, Plain, Recycled, Thick, Colour, Labels, Bond
	iR-ADV C475iZ III: 50 db (1-sided),		Paper Size: A4, A5, A5R, A6, B5, Custom size: 101.6 x 148.0
	53 db (2-sided) Active(CL): iR-ADV C475i III: 51 dB (1-sided),		mm to 215.9 x 355.6 mm Paper Weight: 60 to 163 gsm
	53 db (2-sided) iR-ADV C475iZ III: 51 db (1-sided),		Power Source: From the Main Unit
	54 db (2-sided)		Dimensions (W x D x H): 642 x 657 x 456 mm (attached to the main unit)
	Standby*2: iR-ADV C475i III: 28 db, iR-ADV C475iZ III: 27 db		Weight: Approx. 24 kg
	<sup>1</sup> DE-UZ205 (2017) compliant (*Data taken from Blue Angel Standard value)	Cassette Module-AJ1	Paper Capacity: 500 sheets (80 gsm) Paper Type: Thin, Plain, Recycled, Thick, Colour, Labels,
	<sup>2</sup> Reference value: measured only one unit with ISO7779, described with ISO9296 (1998)		Bond
Standards	Blue Angel		Paper Size: A4, A5, A5R, A6, B5, Custom size: 101.6 x 148.0 mm to 215.9 x 355.6 mm
	-		Paper Weight: 60 to 163 gsm Power Source: From the Main Unit
			Dimensions (W x D x H): 521 x 474 x 130 mm
			(attached to the main unit) Weight: Approx. 7 kg

# Canon

#### **TECHNICAL SPECIFICATIONS**

## imageRUNNER ADVANCE C475i III series

OUTPUT FEATURES Finisher Model (IR-ADV C475iZ III)	Number of Inner Trays: 2 Upper Tray Capacity*: A4, A5, B5, Custom size (148.0 x 210.0 mm to 215.9 x 355.6 mm): 400 sheets Lower Tray Capacity*: A4, A5, B5, Custom size (148.0 x 210.0 mm to 215.9 x 355.6 mm): 100 sheets Main unit output tray*: 400 sheets *80 gsm Paper Type: Thin, Plain, Recycled, Thick, Colour, Bond Staple Paper Weight: 60 to 120 gsm (available with upper tray) Staple Paper Size: A4, Custom size (210.0 x 279.4 mm to 215.9 x 355.6 mm) Staple Capacity: 30 sheets (60 to 90 gsm), 20 sheets (91 to 120 gsm)	Send Options	UNIVERSAL SEND TRACE & SMOOTH PDF KIT-A1 - Enables the device to create and send Trace and Smooth PDF
			UNIVERSAL SEND DIGITAL USER SIGNATURE KIT-C1 - Ensures the authenticity of a PDF/XPS by identifying the user that sent the document through a visible and/or invisible digital signature.
		Barcode Printing	BARCODE PRINTING KIT-D1 - Provides the ability to print 1D and 2D barcodes on output using jet caps technology.
		System Accessories	COPY CONTROL INTERFACE KIT-A1: Allows connection (CCVI I/F) between 3rd party copy control terminal and Canon's iR-ADV range for cost recovery use.
			CONNECTION KIT - A1 for BLUETOOTH LE - Bluetooth chip is an option for enabling the communication between main unit and other devices using Bluetooth
HARDWARE ACCESSORIES Card Readers	MiCARDPLUS FOR ULM - A proximity card reader for card based user authentication, supporting multiple card technologies (HID, HiTag, Casi Rusco, Indala and MiFare etc.). Integrates with Universal Login Manager and uniFLOW COPY CARD READER-F1 - Magnetic physical card access system. (Integrates with Department ID, not for use with uniFLOW)		NFC Kit-C1 - NFC Control Panel is optional kit enabling the communication between main unit and other devices using NFC. For Flat panel
		Fax Accessories	SUPER G3 FAX BOARD-AT1 - Adds fax functionality.
			REMOTE FAX KIT-A1 - Enables the device to send and receive fax from another device connected with a fax board.
			IP FAX EXPANSION KIT-B1 - (Requires Super G3 FAX Board-ATI) Enables users to send and receive Fax
	COPY CARD READER ATTACHMENT-B5 - Attachment kit for Copy Card Reader-F1 only.		documents via IP Fax network
		OTHER OPTIONS	
SYSTEM AND CONTROLLER OPTIONS		Accessibility Accessories	ADF ACCESS HANDLE-A1 - Attaches to the document feeder, making access easier for seated users.
Print Accessories	PCL INTERNATIONAL FONT SET-A1 - Adds PCL support for Andalé Mono WT J/K/S/T (Japanese/Korean/Simplified Chinese/Traditional Chinese).	Staple Cartridge	STAPLE-P1 - For stapling (5,000 pcs x 2)

For a complete list of all hardware accessories, please refer to our website specifications page or online product configurator.

#### **Software & Solutions**









ADVANCE



#### **Certifications and compatibility**





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