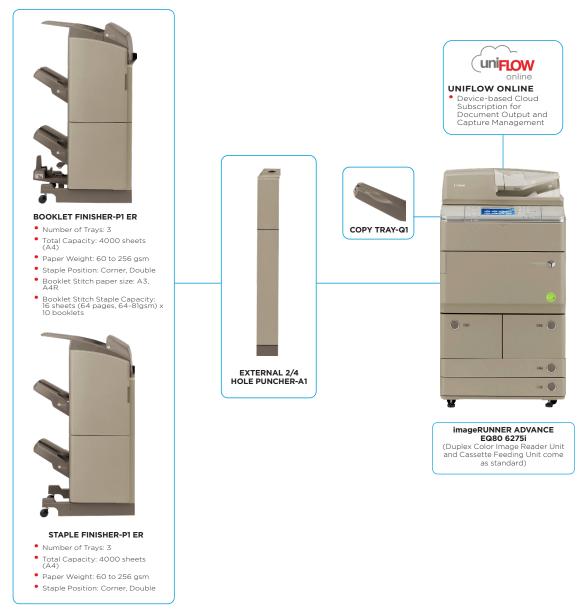
imageRUNNER ADVANCE EQ80 6275i

ENHANCE YOUR BUSINESS SUSTAINABILITY WITH A SECURE AND ENVIRONMENTALLY EFFICIENT A3 REMANUFACTURED MONO MULTIFUNCTION DEVICE

Main configuration options





TECHNICAL SPECIFICATIONS

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MAIN UNIT		Operating System	Please refer to http://software.canon-europe.
Machine type	Monochrome Laser Multifunctional.	compatibility	com/ for availability of print solutions for other
Available Core functions	iR-ADV 6275i EQ80: Print, Copy, Scan, Send and Optional Fax		operating systems and environments including AS/400, UNIX, Linux and Citrix. Some of these solutions are charageable.
PRINT SPECIFICATIONS			SAP Device Types are available via the SAP
Print Speed	iR-ADV 6275i EQ80: 75 ppm (A4), 37 ppm (A3), 54 ppm (A4R), 35 ppm (A5R)		Market Place.
Printing method	Monochrome laser beam printing	COPY SPECIFICATIONS	
Print Resolution	1200 dpi x 1200 dpi, 600 dpi x 600 dpi	Copy speed	iR-ADV 6275i EQ80: 75 ppm (A4), 37 ppm (A3),
Double Sided Printing	Automatic (Standard)	First Copy Output Time	54 ppm(A4R), 35 ppm (A5R) iR-ADV 6275i EQ80: Approx. 3.1 seconds or less
Printing from memory	Remote UI, Advanced Space and Web Access	First Copy Output Time (FCOT)	IR-ADV 62751 EQ80: Approx. 5.1 seconds or less
media	Supported file types: JPEG, TIFF, PDF*, XPS*. * Requires PS PRINTER KIT-AVI for PDF or DIRECT PRINT KIT(for PDF/XPS)-HI for PDF/XPS. XPS direct print from	Copy resolution	Reading: 600 dpi x 600 dpi Printing: 1200 dpi x 1200 dpi
	removable media is not available.	Multiple copy	Up to 999 copies
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 devices or internet-connected devices and cloud-based services depending on your requirements. Please	Reduction/Enlargement	Zoom: 25-400 % in 1 % increments Fixed Zoom Ratio: 25 %, 50 %, 70 %, 100 %, 141 %, 200 %, 400 %
	contact your sales representative for further	SCAN SPECIFICATIONS	
	information.	Optional/Standard	DUPLEX COLOUR IMAGE READER UNIT-G1
Paper input (Standard)	2 x 1500-sheet cassettes + 2 x 550-sheet cassettes (80 gsm) 100-sheet multi-purpose tray		(Standard) provides: Colour flatbed scan unit and 300-sheet duplex automatic document feeder (1-Pass duplex colour scan).
Maximum paper input capacity	4200 sheets (80 gsm)	Туре	Colour flatbed plus Single-pass duplex automatic document feeder (1-Pass Duplex Scan)
Paper output capacity	With Copy Tray : 250-sheets(A4, 80 gsm). With Shift Tray : 500-sheets(A4, 80 gsm). With External Finishers: Max. 4000-sheets	Supported media size/s	A3, A4, A4R, A5, A5R, Free sizes (W x L): Min. 139.7 mm x 128 mm, Max. 432 mm x 304.8 mm
Finishing capabilities	(A4, 80 gsm). With finishing units: Collate, Group, Offset,	Supported media weight/s	Single-sided scanning: 38 to 220 gsm/64 to 220 gsm (BW/CL); Double-sided scanning: 50 to 220 gsm/64 to 220 gsm(BW/CL)
	Staple, Saddle Stitch, Hole Punch,	Scan resolution	100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi,
Supported media types	<u>Upper Left/Right Cassettes(1/2):</u> Thin paper, Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper,		200 x 400 dpi*, 400 dpi*, 600 dpi* *Requires optional 512MB memory
	Letterhead, Bond paper	Double sided scanning	2-sided to 2-sided (Automatic)
	Lower Cassettes (3/4): Thin paper, Plain paper, Recycled paper, Colour paper, Heavy paper, Pre-punched paper,	Scan speed	Single-sided (A4, 300 dpi): 120/85 ipm (BW/CL); Double-sided (A4, 300 dpi): 200/100 ipm (BW/CL)
	Letterhead, Bond paper, Tab paper*. * Tab paper can be fed from cassette 3 & 4 when the optional TAB FEEDING ATTACHMENT KIT-B1 is installed. <u>Multi-purpose tray:</u> Thin paper, Plain paper, Recycled paper, Colour	Scan methods	Push Scan, Pull Scan, Scan to Box, Scan to Advanced Space, Scan to Network, Scan to USB Memory Key, Scan to Mobile devices, Scan to cloud (uniFLOW Online -Optional)
	paper, Heavy paper, Pre-punched paper, Bond, Transparency, Label, Letterhead, Bond paper,	Pull scan specifications	Color Network ScanGear2. For both TWAIN and WIA
Supported media sizes	Envelope <u>Upper Left/Right Cassettes(1/2):</u>		Supported OS: Windows [*] 8.1/10/Server2012/ Server2012 R2/Server 2016 As of Mar, 2020
	Standard size: A4, B5 Lower Cassettes (3/4):		AS 01 Mai. 2020
	Standard size: A4, A4R, A3, A5R, B5, B5R	SEND SPECIFICATIONS	
	Free size: 139.7 mm x 182 mm to 297 mm x	Optional/ standard	Standard
	487.7 mm <u>Multi-purpose tray:</u> Standard size: A4, A4R, A3, A5R, B5, B5R,	Send resolution	100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi*, 400 dpi*, 600 dpi*
	Envelopes(No. 10(COM 10), ISO-B5, Monarch,		*Requires optional 512MB memory
	ISO-C5, DL) Free size: 100 mm x 148 mm to 297 mm x 487.7 mm	Destinations	E-Mail/Internet FAX (SMTP), PC (SMB, FTP), WebDAV
Supported media weights	Cassettes: 52 to 220 gsm,	Address Book/Speed dials	LDAP (1000)/Local (Max. 500)
	Multi-purpose tray: 52 to 256 gsm Duplex: 52 to 220 gsm	File formats	TIFF, JPEG, PDF, XPS, High compression PDF/ XPS, Searchable PDF/XPS, PDF/A-1b, Office
Page Description Language(s)	UFRII / PCL5e/6 (Standard) Genuine Adobe PostScript Level 3 (option)		Open XML (PowerPoint)
Fonts	PCL fonts: 93 Roman, 10 Bitmap fonts, 2 OCR	Universal Send Feature	UNIVERSAL SEND SECURITY FEATURE SET-D1
. 5.165	Chinese) Requires optional CL INTERNATIONAL FONT SET-A1. PS fonts: 136 Roman	Sets	(option): Send encrypted PDF, and add digital device signature to PDF/XPS files. UNIVERSAL SEND DIGITAL USER SIGNATURE KIT-CI (option): Add digital user signature to PDF/XPS files.
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TECHNICAL SPECIFICATIONS

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GENERAL		CONSUMABLES	
SPECIFICATIONS Warm-up Time	Approx. 30 seconds from Power ON	Toner Cartridge/s	C-EXV 36 TONER BK (Yield 56000 pages See footnote 5)
warm-up rime	(normal mode), 7 seconds from Power ON		loothote 3)
	(quick start mode), 30 seconds from sleep mode	FINISHING OPTIONS	
Interface type	USB 2.0 Hi-Speed, Ethernet: 1000BaseT/100Base-TX/10Base-T,	Staple Finisher-P1 ER	STAPLE FINISHER-P1 ER
	2 x USB Host (2.0)		Number of Trays: 3 Tray A (Upper) Capacity: A4 1300 sheets,
Network protocols	TCP/IP* (LPD/Port 9100/WSD/IPP/IPPS/SMB/		A3/A4R/A5 650 sheets
	FTP), IPX/SPX (NDS, Bindery), AppleTalk *IPv4/IPv6 support		Tray B (Middle) Capacity: A4 2450 sheets, A3/A4R/A5 650 sheets
Processor Speed	1.8 Ghz		Tray C (Lower) Capacity: A4/A5R 250 sheets,
Memory	2GB (Optional 512MB memory for colour scan		A3/A4R 125 sheets Paper Weight: 60 to 256 gsm
	and send above 300 dpi)		Staple Position: Corner, Double
Hard Disk Drive	Standard 160 GB Hard Disk Drive (usable space 160 GB)		Staple Capacity: A4: 50 sheets; A3/A4R: 30 sheets; Dimensions (W x D x H): 644 mm × 656 mm ×
Control panel	21.3 cm (8.4 inch) TFT LCD SVGA Colour Touchscreen, Optional 26.4 (10.4 inch) TFT SVGA		1121 mm
	tiltable Colour		(when the extension tray is not extended) Weight: Approx. 48 kg
	Touchscreen display		Weight. Approx. 48 kg
Dimensions (W x D x H)	645 mm x 770 mm x 1220 mm	Booklet Finisher-P1 ER	BOOKLET FINISHER-P1 ER
Installation space (W x D)	1362 mm x 1289 mm (Basic: Only Multi-purpose tray + Cassette drawers open + Copy Tray)		Number of Trays: 3 Tray A (Upper) Capacity: A4 1300 sheets,
Weight	Approx. 234 kg		A3/A4R/A5 650 sheets Tray B (Middle) Capacity: A4 2450 sheets,
Operating environment	Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80 % RH (no condensation)		A3/A4R/A5 650 sheets Tray C (Lower) Capacity: A4/A5R 250 sheets,
Power Source	220-240 V (±10 %), 50/60 Hz (±2 Hz), 10 Amp		A3/A4R 125 sheets Paper Weight: 60 to 256 gsm
Power Consumption	Maximum: Approx. 2.4 KW Standby: Approx. 246 W		Staple Position: Corner, Double
	Energy Saver Mode: Approx. 223 W		Staple Capacity: A4: 50 sheets; A3/A4R: 30 sheets;
	Sleep mode: Approx. 0.9 W or less (See footnote 2)		Booklet Stitch paper size: A3, A4R
	Typical Electricity Consumption (TEC) rating		Booklet Stitch Staple Capacity: 16 sheets (64 pages, 64-81gsm) x 10 booklets
	(See footnote 3): 6.7 kWh (iR-ADV 6275i EQ80)		Dimensions (W x D x H): 646 mm × 656 mm ×
Noise Levels	Sound Pressure (See footnote 4)		1121 mm (when the extension tray is not extended)
	Active: 57 dB		Weight: Approx. 70.5kg
Software and printer	Standby: 36 dB For detailed information please visit our website	Puncher Unit/s	EXTERNAL 2/4 HOLE PUNCHER-A1*: 2 holes,
management	https://www.canon-europe.com/business/		4 holes * Requires either the BOOKLET FINISHER-P1 ER or
Tracking and reporting	Universal Login Manager (ULM)		STAPLE FINISHER-PI ER
	uniFLOW Online Express* * For more information, please refer to		Acceptable Punch Paper Weight: 52 to 256 gsm Acceptable Punch Paper Size: 2 holes A3, A4,
	uniFLOW Online Express		A4R; 4 holes A3, A4
.	uniFLOW Online		
Remote management tools	iWEMC eMaintenance	ADDITIONAL OPTIONS	
	Content Delivery System	Hardware accessories 1	COPY TRAY-Q1: Provides a simple tray for basic output needs. Capacity: 250 sheets (A4).
Scanning software	Network ScanGear		SHIFT TRAY-E1: Capacity: 500 sheets
Optimisation tools	Canon Driver Configuration Tool		
Platform	MEAP (Multifunctional Embedded Application Platform)		TAB FEEDING ATTACHMENT KIT-B1: Allows users to print on A4-sized tab paper which is loaded in paper occording 7 and 4
Document Publishing	Kofax PowerPDF Advanced (Optional)	Hardware accessories 2	paper cassette 3 and 4 CARD READER-F1: Magnetic physical card access
Security Features	Standard: IP/Mac Address Filtering, IPSEC, SNMP V3.0, IEEE 802.1X, Trusted Platform Module (TPM), Secure Print, Hard Disk Password Lock, Hard Disk Drive Erase, Universal Login Manager, Department ID, SSO, SSO-H, Mailbox, Access Management System.	naroware accessories 2	system. (Integrates with Department ID, not for use with uniFLOW)
			COPY CARD READER ATTACHMENT-A4: Attachment kit for Copy Card Reader-F1 only.
	<u>Optional:</u> Encrypted Secure Print, Encrypted PDF, Hard Disk Drive Mirroring and Encryption, User and Device signatures, Secure Watermarks. The following items require uniFLOW: My Print		
	Anywhere secure print, Data Loss Prevention.		



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	Print controller accessories	PCL INTERNATIONAL FONT SET-A1: Adds PCL support for Andalé Mono WT J/K/S/T (Japanese/Korean/Simplified Chinese/Traditional Chinese).	Device security accessories	HDD DATA ENCRYPTION AND MIRRORING KIT-C5: Provides encryption and mirroring of both temporary and permanent data. Encryptio enables copied or scanned images to be encrypted BEFORE they are saved on the
		PS PRINTER KIT-AV1: Adds Genuine Adobe PostScript Support. Also enables users to print PDF/PS/EPS files directly to the device.)		device's hard drive. The pack includes the Common Criteria level EAL3 certified Canon MFP security kit 2.01. Mirroring copies all data in real time, providing a highly reliable back-up.
		DIRECT PRINT KIT (FOR PDF/XPS)-H1: Enables users to print PDF/XPS files directly to the device.	DOCUMENT SECURITY	SECURE WATERMARK-B1: Deters duplication of sensitive documents by embedding hidden watermarks that become visible when copied. ENCRYPTED PRINTING SOFTWARE-D1: Encrypts the print job in transit to the device and requires a password at the printer before documents can
		BARCODE PRINTING KIT-D1: Enables printing of barcodes in SAP R/3 environments, other Enterprise Resource Planning (ERP) software, as well as Windows-based applications.		
	Portable Stapler Unit	Instant Stapler-A1 (Optional)		be printed.
System accessories	websites and other web-based onl REMOTE FAX KIT-A1: Enables the c	WEB ACCESS SOFTWARE-J1: Provide access to websites and other web-based online content.	Accessibility accessories	B1(Standard): Allows use of the device control
		REMOTE FAX KIT-A1: Enables the device to send		panel screens from remote computers.
		and receive fax from another device connected with a fax board.	Other options Footnotes	STAMP INK CARTRIDGE-C1 STAPLE CARTRIDGE-D3: (R) GP for Booklet Finisher-P1 ER STAPLE CARTRIDGE-J1: GP for Staple Finisher and Booklet Finisher.
		COPY CONTROL INTERFACE KIT-A1: Allows connection (CCVI I/F) between 3rd party copy control terminal and Canon's imageRUNNER ADVANCE range for cost recovery use.		
		ADDITIONAL MEMORY TYPE D (512MB)		
	SERIAL INTERFACE KIT-K3 ⁻ Serial interface for	^[1] Based on ITU-T Standard Ch	art No. 1	

SERIAL INTERFACE KIT-K3: Serial interface for Cost Recovery Solutions.
Based on ITU-T Standard Chart No. 1
0.9 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

^[33] 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 V2.0 (http://www.eu-energystar.org).

^[4] Declared noise emission in accordance with ISO 7779

^[5] Based on 6% coverage

STANDARD DISCLAIMERS

All specifications subject to change without notice



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