

imageRUNNER ADVANCE C5030/C5035

Next generation document communication

The imageRUNNER ADVANCE C5030/C5035 multifunctional devices are built to support your document workflows and enhance business communication. They offer high productivity and exceptional quality whilst safeguarding your confidential information and providing environmental support.

At a glance...

- iR-ADV C5030 prints up to 30ppm B/W and colour
- iR-ADV C5035 prints up to 35ppm B/W and colour
- True 1200dpi printing
- Up to 5000 sheet paper capacity
- Advanced finishing capability
- Compact design

Efficiency/Productivity

- imageRUNNER ADVANCE C5030 prints up to 30ppm B/W and colour
- imageRUNNER ADVANCE C5035 prints up to 35ppm B/W and colour
- Ability to scan and reuse hardcopy documents
- Customisable colour user interface
- High speed scanning
- Advanced scanning into business applications
- Advanced fax capabilities

High Quality

- Superb print quality (true 1200dpi)
- Paper weights up to 256gsm
- Mixed media support

Security

- Advanced security features to provide document confidentiality, integrity and availability
- Assists with compliance requirements

Compact and Modular

- Inner staple finisher
- Booklet & Staple finishing
- Hole Punch capability

Environmental

- Assistance in Environmental compliance
- Incorporating recycled materials like Bio plastics

Cost

- Integrated authentication software
- Shared device functionality reducing the need for unnecessary accessories



Specifications

Type	Desktop (Reader/Printer separated)	
Maximum Original Size	A3	
Copy Sizes	Cassette	305 x 457mm, A3, A4, A4R, A5R
		Free size 139.7 x 182mm to 304.8 x 457.2mm
		Optional Envelope Feeder DL, ISO-B5, ISO-C5
Resolution	Stack Bypass	A5R - SRA3 (320 x 450mm), Envelopes
		Free size 99 x 140mm to 320 x 457mm
		600dpi x 600dpi
Copy/Print Speed	Reading	600dpi x 600dpi
	Copied	600dpi x 600dpi
	Printing	1200dpi x 1200dpi (text/line only)
Magnification	256 Gradations	
	A4	C5035: Up to 35/35ppm (B&W/Colour)
	A3	C5030: Up to 30/30ppm (B&W/Colour)
First copy time	Zoom	C5035: Up to 18/18ppm (B&W/Colour)
	Fixed	C5030: Up to 18/18ppm (B&W/Colour)
	Black-and-White	25-400%
Warm-Up Time	Full Colour	25%, 50%, 71%, 100%, 141%, 200%, 400%
		5.5sec (30/35ppm model)
		8.9sec (51/45ppm model)
Multiple Copies/Prints	38 seconds	
	1 to 999 sheets	
	Standard automatic stackless	
Duplexing	Cassette	52 to 209gsm
	Stack Bypass	52 to 256gsm
	Duplex	52 to 209gsm
Paper Capacity	Standard	550 sheets x 2 cassettes (80gsm)
		Stack Bypass: 100 sheets (80gsm)
		Optional Cassettes: 550 sheets x 2 cassettes (80gsm)
CPU	Max capacity	Optional Paper Deck 2,700 sheets (80gsm)
		5,000 sheets
	1.2GHz	
Memory	2.5GB	
	80GB	
	Ethernet (1000Base-T/100Base-TX/10Base-T), Wireless LAN	
Hard Disk Drive Interface	(IEEE802.11b/g, Optional), USB2.0	
	220-240V AC, 50/60Hz	
	Max.	1.3kW
Power Consumption	Standby	120W
	Sleep Mode	1.5W
Dimensions (WxDxH)	620 x 760 x 982mm (with 1PDADF) / 1230mm (with 1PDADF & CFU)	
	620 x 735 x 938mm (with 2PDADF) / 1186mm (with 2PDADF & CFU)	
	620 x 735 x 826mm (with Platen cover) / 1074mm (with Platen cover & CFU)	
Weight	Approx.170kg (with 1PDADF)	
	Approx.153kg (with 2PDADF)	

Print Specification (Standard)

PDL	UFR II, PCL5c/6 (optional), Adobe PostScript 3 (optional)	
Resolution	1200dpi x 1200dpi (Text/Line only), 600dpi x 600dpi	
Memory	2.5GB (Uses Main unit RAM)	
Hard Disk	80GB (Uses Main unit HDD)	
CPU	Canon Custom Processor, 1.2GHz (Uses Main unit CPU)	
PS Fonts (optional)	Roman 136	
PCL Fonts (optional)	Roman 93, Bitmap 10, OCR 2	
Supported OS	PCL	Windows 2000/XP/Server2003/Vista/Server2008/Win7
	Adobe PostScript 3	Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later)
	UFR II	Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later)
	Mac-PPD	Mac OS 9.1 or later, Mac OSX (10.2.8 or later)
Interface	Ethernet (1000Base-T/100Base-TX/10Base-T), Wireless LAN (IEEE802.11b/g, Optional), USB2.0	
Network Protocol	TCP/IP (LPD/Port9100/WSD/IPP/PPS/SMB/FTP), IPv6, IPX/SPX (NDS, Bindery), AppleTalk	
Pull Scan	Network TWAIN Driver (75 to 600dpi 24bit colour /8bit grayscale/2bit Black & White)	

imagePASS-B1 (Optional)

PDL	PCL5c/6, Adobe PostScript 3
Resolution	1200dpi x 1200dpi, 600dpi x 600dpi
Memory	512MB+512MB (Option)
Hard Disk	80GB
CPU	Intel Celeron-M M440 1.86GHz
PS Fonts	136 Adobe PS Fonts
PCL Fonts	80 Agfa fonts
Supported OS	Windows 2000/XP/Server2003/Server2008/Vista/Vista SP1, Mac OSX 10.3.9 or later
Interface	Ethernet 1000Base-T/100Base-TX/10Base-T), USB
Network Protocol	TCP/IP (LPD/Port9100/IPP/SMB/FTP), Apple Talk

Send Specification (Optional)

Scan Speed (A4, 300dpi)	1-Pass DADF	Simplex: 70/70ipm (B&W/Colour)
		Duplex: 100/100ipm (B&W/Colour) with 1PDS
	2-Pass DADF	Simplex: 46/46ipm (B&W/Colour)
Scan Resolution		Duplex: 17/17ipm (B&W/Colour)
	100dpi, 150dpi, 200 x 100dpi, 200dpi, 200 x 400dpi, 300dpi, 400dpi, 600dpi	
	E-Mail/Internet FAX (SMTP), PC (SMB, FTP), WebDAV	
Destinations	LDAP Local (Max.1800)	
Address book	TIFF, JPEG, PDF, XPS, High compression PDF/XPS, PDF/A-1b,	
File Format	Optimize PDF for Web	
File Format	Encrypted PDF, Device Signature PDF/XPS	

Single/2 Pass Image Reader Unit-B1

Paper size	A3, A4, A4R, A5, A5R		
Paper weight	Single sided original 42 to 128gsm Double sided original 50 to 128gsm		
Max. Number of originals	100 sheets (80gsm) for 2-sided Double pass ADF 150 sheets (80gsm) for 1PDS		
Document Scanning speed (max.)	2-Pass DADF	Copy A4 46ipm 600dpi (Colour/B&W) Scan A4 46ipm 300dpi (Colour/B&W)	
	1-Pass DADF	Copy A4 51/70ipm 600dpi (Colour/B&W) Scan A4 70ipm 300dpi (Colour/B&W) Duplex scan A4 100ipm 300dpi (Colour/B&W)	
Dimensions (W x D x H)	2-Pass DADF 620 x 537 x 137mm 1-Pass DADF 618 x 603 x 181mm		
Weight	2-Pass DADF Approx. 8.7kg 1-Pass DADF Approx. 26.8kg		

Cassette Feeding Unit AD1 (Type 2 Front-loading adjustable drawers)

Paper Size	305 x 457mm, A3, A4, A4R, A5R
	Free size 139.7 x 182 mm to 304.8 x 457.2 mm
Paper Weight	52 to 209gsm
Paper Capacity	550 sheets (80gsm) x 2 cassettes
Dimensions (W x D x H)	620 x 700 x 251mm
Weight	Approx. 27.5 kg

Paper Deck Unit B1

Paper Size	A4
Paper Weight	52 to 163gsm
Paper Capacity	2,700 sheets (80gsm)
Dimensions (W x D x H)	372 x 603 x 473mm
Weight	Approx. 37 kg

Inner Finisher A1

Number of trays	One stack tray (Optional 2nd Tray)
Tray capacity	A4, A5, A5R: 500 sheets (80gsm) A3, A4R: 500 sheets (80gsm)
Staple position	Corner, Double
Staple capacity	A4: 50 sheets (80gsm) A3, A4R: 30 sheets (80gsm)
Dimensions (W x D x H)	865 x 540 x 234mm
Weight	Approx. 11.5kg (Approx.13kg with optional tray)

Staple Finisher C1/Booklet Finisher C1

Number of trays	2 Trays
Tray capacity	A4, A5, A5R 1300 on upper tray, 1700 on lower tray (80gsm) A3, A4R 650 on upper tray, 650 on lower tray (80gsm)
Staple position	Corner, Double, Booklet stitch (Booklet Finisher only)
Staple capacity	A4 50 sheets (80gsm) A3, A4R 30 sheets (80gsm)

Booklet Stitch Specifications (Booklet Finisher only)

Paper size	305 x 457mm, A3, A4R
Staple capacity	1 to 16 sheets (64 pages, 52-81gsm)
	1 to 10 sheets (40 pages, 82-105gsm)
Dimensions (W x D x H)	Staple Finisher 677 x 646 x 1097mm
	Booklet Finisher 789 x 646 x 1097mm
Weight	Staple Finisher Approx. 46kg
	Booklet Finisher Approx. 75kg

Other Optional Accessories

Colour Image Reader Unit B2, Duplex Colour Image Reader Unit B2, Printer Cover C1, Direct Print kit H1, Barcode Printing Kit D1, Data Erase Kit C1, HDD Data Encryption & Mirroring Kit C1, Encrypted Printing Software D1, Secure Watermark B1, Web Access Software H1, Access Management System Kit B1, Expansion Bus F1, Wireless LAN Board B1, IPsec Board B2, 2.5inch/80GB HDD C1, 2.5inch/250GB HDD D1, Removable HDD Kit AC1, Document Scan Lock Kit A1, Super G3 Fax Board AE1, Super G3 2nd Line Fax Board AE1, Universal Send Digital User Signature Kit C1, Remote Fax Kit A1, Envelope Feeder Attachment D1, Tab Feeding Attachment Kit B1, Copy Tray J1, Inner 2 Way Tray F1, External 2 Hole Puncher B1, External 2/4 Hole Puncher B1, External 4 Hole Puncher B1, Inner Finisher Additional Tray A1, Utility Tray A1, Key Switch Unit A2, Remote Operators Software Kit B1, Voice Guidance Kit F1, Voice Operation Kit C1, USB Device Port B1, Multimedia Reader/Writer A1.



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