Next generation document communication.

imageRUNNER ADVANCE C5000 Series Introducing the new imageRUNNER ADVANCE multifunctional devices. Built to support your document workflows and enhance business communication they offer high productivity, exceptional quality whilst safeguarding your confidential information and providing environmental support.

UP TO 51 ppm COLOUR AND MONO
CHOICE OF 2 FIERY RIPS
1200DPI PRINTING
UP TO 5000 SHEET PAPER CAPACITY
ADVANCED FINISHING CAPABILITY
COMPACT DESIGN

Efficiency/Productivity

- Ability to scan and reuse hardcopy documents
- Personalised User interface
- High speed duplex scanning
- Advanced scanning into business applications
- Advanced fax capabilities

High Quality

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





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





Specification: imageRUNNER ADVANCE C5000 Series

Type Maximum Original Size Copy Sizes	Desktop (Reader/Printer separated) A3 Cassette 305 x 457mm, A3, A4, A4R, A5R Free size 139.7 x 182mm to 304.8 x 457.2mm optional Envelope Feder DL, ISO-85, ISO-C5 Stack Bypass A5R - SRA3 (320 x 450mm), Envelopes Free size 99 x 140mm to 320 x 457mm	Send Specification (Standard) Scan Speed (A4, 300dpi) Scan Resolution Destinations Address book File Format	70ipm (Colour/B&W), 100ipm for Duplex scan by 1PDS 100dpi, 150dpi, 200 x 100dpi, 200dpi, 200 x 400dpi, 300dpi, 400dpi, 600dpi E-Mail/Internet FAX (SMTP), PC (SMB, FTP), iWDM, WebDAV LDAP, Local (Max. 1800)
Resolution Copy/Print Speed	Reading 600dpi x 600dpi Copying 600dpi x 600dpi Printing 1200dpi x 1200dpi (text/line only) 256 Gradations A4 C50511/i: 51ppm (B&W//Colour)	Universal Send Advanced Feature Set-D1 File Format	
	C504 <i>5</i> /i: 45ppm (B&W/Colour) C5035/i: 35ppm (B&W/Colour) C5030/i: 30ppm (B&W/Colour) A3 C5051/i: 25ppm (B&W/Colour) C5045/i: 25ppm (B&W/Colour)	Universal Send Security Feature Set-D1 File Format	Encrypted PDF, Device Signature PDF/XPS
Magnification	C5035/i: 18ppm (B&W/Colour) C5030/i: 18ppm (B&W/Colour) Zoom 25-400% Fixed 25%, 50%, 71%, 100%, 141%, 200%, 400%	Colour Image Reader Unit-B1 Paper size Paper weight Max. Number of originals	A3, A4, A4R, A5, A5R Single sided original 42 to 128gsm Double sided original 50 to 128gsm
First copy time Warm-Up Time Multiple Copies/Prints Duplexing Paper weight	Black-and-White 4.0sec (51/45ppm model), 5.5sec (35/30ppm model) Full Colour 6.5sec (51/45ppm model), 8.9sec (35/30ppm model) 38 seconds 1 to 999 sheets Standard automatic stackless Cassette Stack Bypass 5 to 209gsm	Document Scanning speed (max.)	2-sided Double pass ADF Copy A4 46jm 600dpj (Colour/B&W) 2-sided Double pass ADF Scan A4 46jm 300dpj (Colour/B&W) 1PDS Copy A4 70jm 300dpj (Colour/B&W) 1PDS Scan A4 70jm 300dpj (Colour/B&W) 100jm 300dpj (Colour/B&W) 100jm 300dpj (Solpulex scan
Paper Capacity	Duplex 52 to 209grm Standard 550 sheets x2 cassettes (80gsm) Stack Bypass: 100 sheets (80gsm) Optional 550 sheets x2 cassettes (80gsm) Paper Deck 2.700 sheets (80gsm)	Dimensions (W x D x H) Weight	1PDS 618 x 603 x 180mm
CPU Memory Hard Disk Drive Interface Power Supply Power Consumption	Total capacity 5,000 sheets 1.2GHz 2.5GB 80GB Ethernet (1000BaseT/100Base-TX/10Base-T) Wireless LAN (IEEE802.11b/g, Optional), USB2.0 220-240V AC; 50/GoHz 1.8KW max (51/45ppm), 1.3KW max (35/30ppm)	Cassette Feeding Unit AD1 Type Paper Size Paper Weight Paper Capacity Dimensions (W x D x H) Weight	2 Front-loading adjustable drawers 305 x 457mm, A3, A4, A4R, A5R Free size 139.7 x 122 mm to 304.8 x 457.2 mm 52 to 209gsm 550 sheets (80gsm) x 2 cassettes 620 x 700 x 251mm
Dimensions (WxDxH) Weight	620 x 760 x 982mm (with 1PDS) / 1230mm (with 1PDS & CFU) 620 x 735 x 938mm (with DADF) / 1186mm (with DADF & CFU) 620 x 735 x 826mm (with Platen cover) / 1074mm (with Platen cover & CFU Approx.170kg (with 1PDS) Approx.153kg (with DADF)	Paper Deck Unit B1 Paper Size Paper Weight Paper Capacity Dimensions (W x D x H)	52 to 163gsm 2,700 sheets (80gsm)
PRINT SPECIFICATION PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS	UFRII, PCL5c/6 (standard for all i model), Adobe PostScript 3 (standard for C5045/i/C5051i) 1200dpi x 1200dpi (Text/Line only), 600dpi x 600dpi 2.5GB (Uses Main unit RAM) 80GB (Uses Main unit HDD) Canon Custom Processor, 1.2GHz (Uses Main unit CPU) Roman 136 Roman93, Bitmap10,0CR2 PCL Windows 2000/XP/Server2003/Vista/Server2008/Win7 Adobe PostScript 3 Windows 2000/XP/Server2003/Vista/Server2008/Win7	Weight Inner Finisher A1 Number of trays Tray capacity Staple position Staple capacity Dimensions (W x D x H) Weight	One stack tray (Optional 2nd Tray) A4, A5, A5R A4-A5R: 500 sheets A3, A4R A3, A4R: 500 sheets Corner, Double A4: 50 sheets A3: 30 sheets B65 x 540 x 234mm
UFR II Mac-PPD Interface Network Protocol Pull Scan imagePASS-B1	Mac GSX (10.4.9 or later) Windows 2000/XP/Sever2037/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) Mac OS 9.1 or later, Mac OSX (10.2.8 or later) Ethernet (1000Base-T/100Base-T) Wireless LAN (IEEE802.11b/g, optional), USB2.0 TC/I/IP (LPD/Port9100/WSD/IPP/IPPS/SMB/FTP), IPv6, IPX/SPX (NDS, Bindery), AppleTalk Network TWAIN Driver (75 to 600dpi 24bit colour /8bit grayscale/ 2bit Black & White)	Staple Finisher C1/ Booklet Finisher C1 Number of trays Tray capacity Staple position Staple capacity Booklet Stitch Specifications (Booklet Finisher only)	2 Trays 1300 on upper tray, 1700 on lower tray A4, A5, A5R 1300 on upper tray, 550 on lower tray Corner, Double, Booklet stich (Booklet Finisher only) 650 on upper tray, 650 on lower tray Corner, Double, Booklet stich (Booklet Finisher only) A4 A5 0 sheets (80gsm) A3, A4R 30 sheets (80gsm)
PDL Resolution Memory Hard Disk CPU	PCL5c/6, Adobe PostScript 3 1200dpi x 1200dpi (600dpi x 600dpi 512MB+512MB (Option) 80GB Intel Celeron-M M440 1.86GHz 126 Adobe 05 Font	Dimensions (W x D x H) Weight	1 to 10 sheets (40 pages, 82-105gsm) Staple Finisher 677 x 646 x 1097mm Booklet Finisher 789 x 646 x 1097mm
PS Fonts PCL Fonts Supported OS Interface Network Protocol	136 Adobe PS Fonts 80 Agfa fonts Windows 2000/XP/Server2003/Server2008/Vista/Vista SP1, Mac OSX 10.3.9 or later Ethernet 1000Base-TIX/10Base-TJ, USB TCP/IP (LPD/Port9100/IPP/SMB/FTP), Apple Talk	Optional Accessories	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.Sinch/80GB HDD C1, 2.Sinch/250GB HDD D1, Removable HDD Kit AC1, Document Scan Lock Kit A1, Super G3 Fax Board AE1,
ColorPASS-GX300 (Optional for CS0S1) PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS	Adobe PostScript 3 1200dpi x 1200dpi, 600dpi x 600dpi 2GB 160GB Intel Duo Core2 Xeon E8400 2x3.0Ghz 136 Adobe P5 Fonts N/A Windows 2000/XP/Server2003/Server2008/Vista/Vista SP1, Mac OSX 10.3.9 or later	These specifications are subject to ch	Super G3 2nd Line Fax Board AE1, Universal Send Digital User Signature Kit C1, Remote Fax Kit A1, Plain Pedestal, 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, Copy Card Reader Attachment B1, Card Reader C1, Remote Operators Software Kit B1, Voice Guidance Kit F1, Voice Operation Kit C1, USB Device Port B1, Multimedia Reader/Writer A1.
Interface Network Protocol	Ethernet 1000Base-T/100Base-TX/10Base-T), USB, D-sub 15-pin connector TCP/IP (LPD/Port9100/IPP/SMB/FTP), Apple Talk	or implied, are made of the fitness of this product for a particular purpose. In no circumstances shall the information in this leafter be considered part of our terms and conditions of sale. You are advised to check the prevailing specification immediately prior to purchase. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.	









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