

C5051 / C5045 / C5035 / C5030





Advanced made simple for you.

Business Can be simple



MORE POWERFUL. YET SIMPLER THAN EVER.

That's the way your business communications should be. Direct, intuitive, and most of all, user-centric. This is why we have built the next generation of multifunctional devices: **imageRUNNER ADVANCE C5000 Series**.

We believe that documents can be printed in an easier, faster, better, safer, and greener way. Being advanced is about continually improving every possible facet so we get maximum efficiency. We are talking about a multifunctional printer that does its part to reduce waste while raising productivity. Imagine a multifunctional device smart enough to remember individual preferences and increase output – all without compromising on quality.



The **imageRUNNER ADVANCE C5000 Series** has been designed from the onset to offer you the following:



ADVANCED USABILITY AND CONVENIENCE



Intuitive User Interface

The new imageRUNNER ADVANCE C5000 interface provides you with a more pleasant navigation experience on an 8.4" full color, high-resolution TFT touchscreen.



Configurable Quick Menu

Complex, frequently used settings can be easily configured to run at the touch of a button. This streamlines every individual's workflow, and increases productivity by letting you accomplish more in less time.



Customizable Menu

The size, the number of icons, and even the wallpaper displayed on the menu can be changed to suit individual or workgroup needs and preferences.

Meet the multifunctional device that is optimized for convenience and speed - your way.



The Canon imageRUNNER ADVANCED C5000 Series is simply *simpler* to use.

Step-by-step Tutorial

The inbuilt onscreen tutorial helps you explore the full capabilities of the imageRUNNER ADVANCE C5000 Series, and enables you to learn and use more advanced functions with ease.

Plug and Print Capability

With standard USB input and optional media connectivity options such as Secure Digital (SD) or CompactFlash (CF) Cards, you can walk up to any imageRUNNER ADVANCE C5000 Series with your thumbdrive or memory card to scan and print on the spot.



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Innovative Toner System

To maintain the ongoing productivity of your business, the imageRUNNER ADVANCE C5000 Series features a toner system that can be replaced even when your device is delivering printouts.



Hassle-free Paper Loading

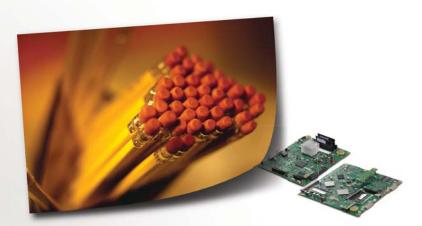
With an in-built auto paper sensor, the imageRUNNER ADVANCE C5000 Series is intelligent enough to detect paper sizes accurately. This reduces paper jams and misfeeds, translating to higher productivity.

ADVANCED PRINT QUALITY

Quality prints that truly shine.

ADVANCED imageCHIP System Architecture

To meet and exceed the demands of today's businesses, Canon has developed a dual processor system. The image processor board works with the scanner, adjust images, and ensures superior image quality and ultra-fast processing. The information processor boards controls user interface and coordinates device networking and connectivity. The result is higher quality printouts with lesser wait.



High Resolution Brilliant Printouts

Combine the E-Drum imagePRESS technology with a 1200x1200 dpi printing resolution, you get sharp and vivid printouts, image consistency and high speed printing. Add to that the pQ Toner and an intelligent controller, the imageRUNNER ADVANCE C5000 Series truly brings you the crispest, most vibrant color printouts.





Genuine Adobe PostScript 3

The imageRUNNER ADVANCED C5000 Series supports Genuine Adobe PostScript 3 printing capability, enabling you to deliver the desired output quality without worrying about font compatibility. True PostScript capability means that you will work seamlessly with PostScript workflows to achieve faster and higher quality prints compared to emulations. You will also enjoy improved office productivity with direct PDF printing and full support of Adobe fonts. In addition, Genuine Adobe PostScript 3 also supports the Pantone Color System, which is essential in the creative and publishing industries.

Fiery Print Controllers

For jobs that demand an exceptionally high level of productivity and advanced color management workflow control, Canon provides powerful Fiery print controller options – imagePASS-B1 and ColorPASS-GX300 (only for iR-ADV C5051). Both controllers are Variable Data Printing (VDP) ready and support a variety of VDP languages.





Advanced technology becomes simple with the Canon imageRUNNER ADVANCE. Simply add the modular units you need to further extend the functions of your device.



Professional Looking Documents

With Canon's optional accessories, it is easy to impress and inspire with professional-grade reports and presentations. Simply select the settings you want, ranging from automatic stapling, punching, collating and even booklet creation functions. For a compact footprint, internal stapling and collating units are also available as options.

High Speed Scanning

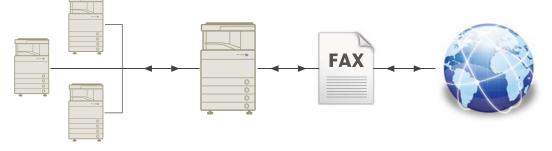
Canon's revolutionary Duplex Color Image Reader features a proprietary image sensor. This allows you to create 100 to 150 crystalclear reproductions of black & white and color documents each time you press the button.

4-Line Fax

The imageRUNNER ADVANCE C5000 Series supports optional Super G3 fax functionality for high-speed fax transactions. The 4-line fax feature is capable of handling large volumes of fax documents, while ensuring lesser busy signals and greater connectivity. You can also save cost and space by consolidating multiple fax devices into one shared device.

Remote Fax Collaboration

With the optional Remote Fax Kit, you can also fax through other fax-capable imageRUNNER ADVANCE devices in the network, even if the one you are using does not have a fax-board installed. This translates to significant costsavings and convenience.



Remote Fax Kit installed device

Fax-enabled device

ADVANCED DOCUMENT WORKFLOW

A healthy document workflow means a healthy business. With imageRUNNER ADVANCE C5000 Series, you will find the most advanced, yet simple workflow.

Scan and Send

In one simple operation, you can distribute scanned documents to multiple destinations, such as email, fax destinations and network folders. The wide range of formats include standard High Compression PDF, Adobe PDF Reader Extensions, Searchable PDF, Encrypted PDF, XPS, and even the latest Office Open XML.



Adobe Reader Extensions

Enjoy Adobe Reader functionality without the extra cost of additional software licenses. With its inherent Adobe Reader Extensions PDF capability, you can share and review documents electronically - free-of-charge.

Advanced Box

Canon's new built-in document sharing solution simply makes sense. Multiple users can collaborate easily on a shared folder and access files from PCs or other networked imageRUNNER ADVANCE systems. Personal folders are also available for more sensitive documents. What's more, you can also preview the documents before printing them.



iW Function Flow

iW Function Flow is an imageRUNNER ADVANCE Series' core MEAP application that can transform time-consuming, multiple step tasks into simple workflows for each user. Scanning, e-mailing, faxing, and archiving can be done in one operation, all from a single button on the device control panel. The imageRUNNER ADVANCE Series supports a new version of Function Flow that supports MEAP Connectors.

MEAP Connectors

MEAP Connectors bridges your Canon imageRUNNER ADVANCE and enables document transmission to external systems. The software development kit (MEAP SDK) also enables third party vendors to develop systems based on your requirements. You can even create your own workflow tasks using the MEAP Connector using the PCbased Function Flow Editor tool.



Adobe LiveCycle® Rights Management

You can create a Policy Protected PDF document from the device by integrating it to the Adobe LiveCycle[®] Rights Management ES Server. When opened, a protected PDF file will contact the server to authenticate and update itself. What this does is to ensure that no unauthorized users will be able to open it, and that the latest updated version is always shown when opening the file.

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ADVANCED MANAGEMENT

Be in control, wherever you are. The imageRUNNER ADVANCE makes it easy to monitor and optimize your company's output.

Centralized Remote Control

Using the Remote User Interface, your IT managers and system administrators will be able to control and manage output devices without having to travel to each machine to check or update their status.

e-Maintenance

Take control of your Canon devices while reducing administration burdens with e-Maintenance. With less downtime and easy maintenance, you will have more uptime — and greater productivity.

* e-Maintenance works with most Canon copiers, printers and multifunctional devices. For more information on what models are supported, please contact Canon.



Safeguard your business' sensitive documents without compromising on quality or speed.

Card Authentication controls access of devices in the office to authorized users with the use of optional ID cards.

Document Scan Lock embeds hidden tracking information in a document to restrict unauthorized copying or scanning, and track the origin.

> **Department ID** restricts machine usage to those users with a valid ID and password.

Access Management System allows restriction of various features of copy, print, fax, scan, Mail Box by user, group or job function. You can even limit access for specific functions such as Color Copying.

drive, and permanently removes it by overwriting when the job is complete.

HDD Encryption and Erase encrypts information before it is written to the hard

iEEE2600 Standard Conformity

meets the industry requirements for hardcopy security in medical, finance, and other office environments.

> Removable HDD Option enables hard disk drive to be removed and placed in a secure location when not in use.

ADVANCED RESPONSIBILITY

Much of the above features are geared towards efficiency and waste reduction. At Canon, we believe in doing our part for the environment.

Changing our behavior to change our environment. By encouraging digital previews, we reduce unnecessary prints and reduce mistakes. Administrators can also help encourage use of duplex settings and control color usage easily.

The imageRUNNER ADVANCE consists of green technologies. Our pQ toner lowers energy consumption by minimizing heat and power requirements. Our RAPID fusing technology saves 75% more power usage than previous models. In Sleep Mode, power consumption is at a low 1.5W, or less. Even when a USB card reader is installed, the machine is also able to go to deep sleep to save energy. The list goes on.

Higher efficiency for lower emissions. Through the Life Cycle Assessment (LCA) System, Canon has reduced CO₂ emissions by more than 30% over previous models. From manufacturing to energy use and even transportation, every aspect is optimized for efficiency.

imageRUNNER ADVANCE uses 100% recycled plastic in certain parts of machine. In addition, we subject ourselves to the most stringent standards, restricting the use of 24 hazardous substances (where EU RoHS directives restrict only six).



With a Canon imageRUNNER ADVANCE C5000 Series multifunctional device, you will see a significant advancement in the way your business communication is performed.

So move your business forward. Make it faster, smoother, and safer with an imageRUNNER ADVANCE.

To arrange for a demonstration, simply contact any of our sales staff in the relevant contact overleaf. It's that simple.

SPECIFICATI		eRUNNER ADVANCE C5000 Series		
Type	Desktop			
Maximum Original Size	A3			
Copy Sizes	Cassette	305 x 457mm, A3, A4, A4R, A5R		
		Custom Size 139.7 x 182mm to 304.8 x 457.2mm		
		Optional Envelope Feeder, COM10 No.10, Monarch,		
	Charle Dumana	DL, ISO-B5, ISO-C5		
	Stack Bypass	A5R - SRA3 (320 x 450mm), Envelopes Custom Size 99 x 140mm to 320 x 457mm		
Resolution	Reading	600dpi x 600dpi		
Resolution	Copying	600dpi x 600dpi		
	Printing	1200dpi x 1200dpi (text/line only)		
Copy/Print Speed	A4	C5051: 51ppm (B&W/Color)		
copyrenitispeed		C5045: 45ppm (B&W/Color)		
		C5035: 35ppm (B&W/Color)		
		C5030: 30ppm (B&W/Color)		
	A3	C5051: 26ppm (B&W/Color)		
		C5045: 26ppm (B&W/Color)		
		C5035: 18ppm (B&W/Color)		
		C5030: 18ppm (B&W/Color)		
Magnification	Zoom	25-400%		
First Copy Time	Black-and-White	4.0sec (51/45ppm model), 5.5sec (35/30ppm model)		
	Full Color	6.5sec (51/45ppm model), 8.9sec (35/30ppm model)		
Warm-Up Time	38 seconds			
Multiple Copies/Prints	1 to 999 sheets			
Duplexing	Standard automati	c stackless		
Paper Weight	Cassette	52 to 209gsm		
	Stack Bypass	52 to 256gsm		
	Duplex	52 to 209gsm		
Paper Capacity	Standard	550 sheets x2 cassettes (80qsm)		
		Stack Bypass: 100 sheets (80gsm)		
	Optional	550 sheets x2 cassettes (80gsm)		
	Paper Deck	2,700 sheets (80gsm)		
	Total capacity	5.000 sheets		
CPU	1.2GHz			
Memory		1 Maximum: 2.5GB RAM		
Hard Disk Drive		vailable Disk Space: 10GB)		
nara bisk bine		Maximum 250GB (Available Disk Space: 10GB)		
Interface		seT/100Base-TX/10Base-T)		
		802.11b/g, Optional), USB2.0		
Power Supply		220-240V AC, 50/60Hz		
Power Consumption	1.8kW max (51/4	1.8kW max (51/45ppm), 1.3kW max (35/30ppm)		
Dimensions (WxDxH)	620 x 760 x 982mm (with 1PDS) / 1230mm (with 1PDS & CFU)			
	620 x 735 x 938m	620 x 735 x 938mm (with DADF) / 1186mm (with DADF & CFU)		
		m (with Platen cover) / 1074mm (with Platen cover & CFU)		
Weight	Approx.170kg (with 1PDS)			
	Approx.170kg (wit	h 1 PDS)		
-	Approx.170kg (wit Approx.153kg (wit			
Print Specification	Approx.153kg (wit	h DADF)		
Print Specification	Approx.153kg (wit UFRII (Standard), F	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional)		
Print Specification PDL Resolution	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi		
Print Specification PDL Resolution Memory	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main u	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) i (Text/Line only), 600dpi x 600dpi nit RAM)		
Print Specification PDL Resolution	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main u Standard 80GB (Av	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) i (Text/Line only), 600dpi x 600dpi nit RAM) ailable Disk Space: 10GB)		
Print Specification PDL Resolution Memory Hard Disk	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main u Standard 80GB (A Maximum 250GB	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi nit RAM) vailable Disk Space: 10GB) (Available Disk Space: 115GB)		
Print Specification PDL Resolution Memory Hard Disk CPU	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main u Standard 80GB (A) Maximum 250GB Canon Custom Pro	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) i (Text/Line only), 600dpi x 600dpi nit RAM) ailable Disk Space: 10GB)		
Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main ui Standard 80GB (Ar Maximum 250GB Canon Custom Pro Roman 136	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi nit RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU)		
Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main ui Standard 80GB (Av Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi nit RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2		
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Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main ui Standard 80GB (Av Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi nit RAM) anilable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7,		
Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS	Approx.153kg (wit UFRII (Standard), f 1200dpi x 1200dp 2GB (Uses Main uu Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap PCL Adobe PostScript 3	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi iit RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later)		
Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS	Approx.153kg (wit UFRII (Standard), F 1200dpi x 1200dp 2GB (Uses Main uu Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) if (Text/Line only), 600dpi x 600dpi ift RAM) vailable Disk Space: 10GB) (Available Disk Space: 115GB) ccessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) 2/Server2003/Vista/Server2003/Vista/Server2003/Vista/Server2003/Vista/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) 2/Server2003/Vista		
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Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD	Approx.153kg (wit UFRII (Standard), f 1200dpi x 1200dp 2GB (Uses Main u Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSX (10.4.9 c Mac OS 9.1 or late	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) if (Text/Line only), 600dpi x 600dpi if (RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) YServer2003/Vista/Server2008/Win7/Linux, rr later) Mac OSX (10.2.8 or later)		
Print Specification PDL Resolution Memory Hard Disk CPU FS Fonts PCL Fonts Supported OS UFR II Mac-PPD	Approx.153kg (wit UFRII (Standard), f 1200dpi x1200dp 2GB (Uses Main ui Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSX (10.4.9 o Mac OS 9.1 or late Ethermet (1000Bas	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi int RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) 2/Server2003/Vista/Server2008/Win7/Linux, r later)		
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Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol	Approx.153kg (wit UFRII (Standard), f 1200dpi x 1200dp 2GB (Uses Main u Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman93, Bitmap PCL Adobe PostScript 3 Windows 2000/X Mac OSS (10.4.9 c Mac OS 9.1 or late: Ethermet (1000Ba Wireless LAN (IEE TCP/IP (LPD/Port) TCP/IP (LPD/Port) TCP/IP (LPD/Port) IPX/SPX (NDS, Bin Network TWAIN DD	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) it (Text/Line only), 600dpi x 600dpi it (RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) /Server2003/Vista/Server2008/Win7/Linux, r later) r later) ; Mac OSX (10.2.8 or later) Se-T/10Base-T) 802.11b/g, Optional), USB2.0 100/WSD/IPP/IPPS/SMB/FTP), IPv6, dery), AppleTalk iver		
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Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan	Approx.153kg (wit UFRII (Standard), f 1200dpi x1200dp 2GB (Uses Mainu Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSY.10.49 o Mac OS 9.1 or late Ethermet (1000Ba Wireless LAN (IEE TCP/IP (IPD/Port9) IPX/SPX (NDS, Bin Network TWAIN D) (75 to 600dp 24b	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) it (Text/Line only), 600dpi x 600dpi it (RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) /Server2003/Vista/Server2008/Win7/Linux, r later) r later) ; Mac OSX (10.2.8 or later) Se-T/10Base-TJ 802.11b/g, Optional), USB2.0 100/WSD/IPP/IPPS/SMB/FTP), IPv6, dery), AppleTalk iver		
Print Specification PPL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan Optional Accessorie imagePASS-B1	Approx.153kg (wit UFRII (Standard), f 1200dpi x1200dp 2GB (Uses Mainu Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSY.10.49 o Mac OS 9.1 or late Ethermet (1000Ba Wireless LAN (IEE TCP/IP (IPD/Port9) IPX/SPX (NDS, Bin Network TWAIN D) (75 to 600dp 24b	h DADF) CL 5c/6 (Optional), Adobe PostScript 3 (Optional) it (Text/Line only), 600dpi x 600dpi it (RAM) ailable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) /Server2003/Vista/Server2008/Win7/Linux, r later) r later) ; Mac OSX (10.2.8 or later) Se-T/10Base-TJ 802.11b/g, Optional), USB2.0 100/WSD/IPP/IPPS/SMB/FTP), IPv6, dery), AppleTalk iver		
Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan Optional Accessorie imagePASS-B1	Approx.153kg (wit UFRII (Standard), f 1200dpi x1200dp 2GB (Uses Mainu Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSY.10.49 o Mac OS 9.1 or late Ethermet (1000Ba Wireless LAN (IEE TCP/IP (IPD/Port9) IPX/SPX (NDS, Bin Network TWAIN D) (75 to 600dp 24b	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi ii (Text/Line only), 600dpi x 600dpi iit RAM) analable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) 7/Server2003/Vista/Server2008/Win7/Linux, r later) r later) r Mac OSX (10.2.8 or later)		
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Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan Optional Accessorie imagePASS-B1 PDL Resolution Memory	Approx.153kg (wit UFRII (Standard), f 1200dpi x 1200dp 2GB (Uses Main u Standard BoGB (A Maximum 250GB Canon Custom Pro Roman 136 Roman93, Bitmap PCL Adba PostScript 3 Windows 2000/XI Mac OSY.10.4.9 c Mac OSY.10.14.9 c Mac OSY.15.15.15.15.15.15.15.15.15.15.15.15.15.	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) ii (Text/Line only), 600dpi x 600dpi ii (Text/Line only), 600dpi x 600dpi iit RAM) anilable Disk Space: 10GB) (Available Disk Space: 115GB) cessor, 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4, 9 or later) 7/Server2003/Vista/Server2008/Win7/Linux, ir later) VServer2003/Vista/Server2008/Win7/Linux, ir later) Mac OSX (10.2.8 or later) VServer2003/Vista/Server2008/Win7/Linux, ir later) (Mac OSX (10.2.8 or later) VServer2003/Vista/Server2008/Win7/Linux, ir later) iver istoor/Sp/IPP/IPS/SMB/FTP), IPv6, dery), AppleTalk iver stScript 3 i, 600dpi x 600dpi		
Print Specification Prot. Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan Optional Accessorie imagePASS-B1 PDL Resolution Memory Hard Disk	Approx.153kg (wit UFRII (Standard), f 1200dpi x 1200dp 2GB (Uses Main u Standard 80GB (A Maximum 250GB Canon Custom Pro Roman 136 Roman93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSX (10.4.9 c Mac OS %1.0 r late Ethermet (10008a; Wirreless LAN (IEE TCP/IP (LPD/Portp IPX/SPX (NDS, Bin Network TWAIN Dr (75 to 600dpi 24b 1200dpi x 1200dp 512MB+512MB (C	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) i (Text/Line only), 600dpi x 600dpi init RAM) iailable Disk Space: 115GB) (Available Disk Space: 115GB) (Available Disk Space: 115GB) (Available Disk Space: 115GB) (Windows 2000/XP/Server2003/Vista/Server2008/Win7, Windows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4.9 or later) Y5erver2003/Vista/Server2008/Win7/Linux, r later) (Mac OSX (10.2.8 or later) Ser/100Base-TX/10Base-T) 802.11b/g, Optional), USB2.0 100/WS0/IP/IPPS/SMB/FTP), IPv6, dery), AppleTalk Vier SetScript 3 i, 600dpi 2000/Server2008/Win7		
Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan Optional Accessorie imagePASS-B1 PDL Resolution Memory Hard Disk CPU	Approx.153kg (wit UFRII (Standard), f 1200dpix 1200dp 2GB (Uses Mainu Standard 80GB (A) Maximum 250GB Canon Custom Pro Roman 33, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSX (10.49 g) Mac OS 9.1 or late Ethermet (1000Bas Wirdexs LAN (IEE) TCPI/P (IPD/Port9) IPX/SPX (NDS, Bin Network TWAIN DN PCL 1200dpix 1200dp S120dpix 1200dp S12MB+512MB ((I	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) it (Text/Line only), 600dpi x 600dpi it (RAM) it (RAM) anilable Disk Space: 115GB) (Available Disk Space: 115GB) cessor 1.2GHz (Uses Main unit CPU) 10, OCR2 Windows 2000/XP/Server2003/Vista/Server2008/Win7, Wandows 2000/XP/Server2003/Vista/Server2008/Win7, Mac OSX (10.4,9 or later) YServer2003/Vista/Server2008/Vin7/Linux, r1ater) NAC OSX (10.2.8 or later) YServer2003/Vista/Server2008/Win7/Linux, r1ater) NAC OSX (10.2.8 or later) YServer2003/Vista/Server2008/Win7/Linux, r1ater) it color/Bbit grayscale/2bit Black & White) StScript 3 bi, 600dpi x 600dpi 2ption) H40 1.86GHz		
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Print Specification PPL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan Optional Accessorie imagePASS-B1 PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS	Approx.153kg (wit UFRII (Standard), f 1200dpi x1200dp 2GB (Uses Main ui Standard 80GB (A) Maximum 250GB Canon Custom Pro Roman 136 Roman 93, Bitmap PCL Adobe PostScript 3 Windows 2000/XI Mac OSX (10.49 o Mac OS 9.1 or latel Ethermet (1000Ba Wireless LAN (IEE TCP/IP (IPD/Port9 IPX/SPX (NDS, Bin Network TWAIN Dr (75 to 600dpi 2Ab 136 Adobe P5 Fon 80 Agfa fonts Windows 2000/XI 136 Adobe P5 Fon 80 Agfa fonts Windows 2000/XI	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) pi (Text/Line only), 600dpi x 600dpi ii (Text/Line only), 600dpi x 600dpi iit RAM) provide the set of the		
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Print Specification Print Specification PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS UFR II Mac-PPD Interface Network Protocol Pull Scan Optional Accessorie imagePASS-B1 PDL Resolution Memory Hard Disk CPU PS Fonts PCL Fonts Supported OS Interface Network Protocol	Approx.153kg (wit UFRII (Standard), f 1200dpi x 1200dp 2GB (Uses Main u Standard BoGB (A Maximum 250GB Canon Custom Pro Roman 136 Roman93, Bitmap PCL Adobe PostScript 3 Mindows 2000/XI Mac OSX (10.4.9 c Mac OS 9.1 or late Ethernet (1000Bas Wireless LAN (IEEE TCP/IP (LPD/Pont) PX/SPX (NDS, Bin Network TWAIN Dr (T5 to 600dpi 24b 512 MB+512MB (C 80GB 512MB+512MB (C 80GB 80 Agfa fonts Windows 2000/XI Mac OSX 10.3.9 o Ethernet 1000Bas TCP/IP (LPD/Pont) 80 Agfa fonts	h DADF) PCL 5c/6 (Optional), Adobe PostScript 3 (Optional) pi (Text/Line only), 600dpi x 600dpi ii (Text/Line only), 600dpi x 600dpi iit (RAM) provide the second structure of		
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Send Specification (St	andard)			
Scan Speed (A4, 300dpi)	70ipm (Color/B&W), 100ipm for			
Scan Resolution	100dpi, 150dpi, 200 x 100dpi, 200dpi, 200 x 400dpi, 300dpi, 400dpi, 600dpi			
Destinations Address Book	E-Mail/Internet FAX (SMTP), PC (SMB, FTP), iWDM, WebDAV LDAP, Local (Max.1800)			
File Format	TIFF, JPEG, PDF, XPS, High compre	ssion PDF/XPS, PDF/A-1b,		
	Optimize PDF for Web			
Universal Send Advar Feature Set-D1	nced			
File Format	Outline PDF (Trace & Smooth), Se	archable PDF/XPS.		
	Reader Extensions PDF, Office Open XML			
Universal Send Securi Feature Set-D1	ity			
File Format	Encrypted PDF, Device Signature F	PDE/XPS		
Optional Image Read	aders			
		Duplex Color Image Reader Unit-B1 (1PDS)		
Paper Size Paper Weight	A3, A4, A4R, A5, A5R Single sided original	42 to 128gsm		
r uper weight	Double sided original	50 to 128gsm		
Max. Number of	100 sheets (80gsm) for 2-sided [Double pass ADF		
Originals	150 sheets (80gsm) for 1PDS			
Document Scanning Speed (max.)	2-sided Double pass ADF Copy 2-sided Double pass ADF Scan	A4 46ipm 600dpi (Color/B&W) A4 46ipm 300dpi (Color/B&W)		
Speed (max.)	1PDS Copy	A4 51/70ipm 600dpi (Color/B&W)		
	1PDS Scan	A4 70ipm 300dpi (Color/B&W),		
		100ipm 300dpi for Duplex scan		
Dimensions (W x D x H)	2-sided Double pass ADF	620 x 536 x 137mm		
Weight	1PDS 2-sided Double pass ADF	618 x 603 x 180mm Approx. 8.7kg		
···-igin:	1PDS	Approx. 26.8kg		
Cassette Feeding Unit	t AD1			
Туре	2 Front-loading adjustable drawer	′S		
Paper Size	305 x 457mm, A3, A4, A4R, A5R			
Paper Weight	Custom Size 139.7 x 182 mm to 304.8 x 457.2 mm 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 163qsm			
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	A4-A5R: 500 sheets		
	A3, A4R	A3, A4R: 500 sheets		
Staple Position	Corner, Double			
Staple Capacity	A4: 50 sheets			
Dimensions (W x D x H)	A3: 30 sheets 865 x 540 x 234mm			
Weight	Approx. 11.5kg (Approx.13kg with optional tray)			
Staple Finisher C1 / B				
Number of Trays	2 Trays	1700		
Tray Capacity	A4, A5, A5R A3, A4R	1300 on upper tray, 1700 on lower tray 650 on upper tray, 650 on lower tray		
Staple Position	Corner, Double, Booklet stitch (Bo			
Staple Capacity	A4	50 sheets (80gsm)		
	A3, A4R	30 sheets (80gsm)		
Booklet Stitch Specifications	Paper Size Staple Capacity	305 x 457mm, A3, A4R		
(Booklet Finisher only)	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		
Weight	Booklet Finisher	789 x 646 x 1097mm		
	Staple Finisher	Approx. 46kg		
Other Optional Access	Booklet Finisher	Approx. 75kg		
other optional Access		nter Cover-C1, iR Pedestal (New), Inner 2way		
	Tray-F1, Inner Finisher Additional Tray-A1, Buffer Pass Unit-G1, External 2 Hole Puncher-B1, Copy Tray-11, Utility Tray-A1, Envelope Feeder Attachment-B1, Card Reader-C1, CST.HEATER UNIT32 200V, Reader Heater Unit-G1, Cassette Heater Unit-37, PCL Printer Kit-R41, PS Printer Kit-R41, Barcode Printing Kit-D1, Encrypted Printing Software-D1, Direct Print Kit (for PDF)-H1, Direct Print Kit (for YPS)-H1, Universal Send Digital User Signature Kit-C1, Super G3 FAX Board- AE1, Super G3 2nd Line Fax Board-AE1, Super G3 3rd/4th Line Fax Board-AE1, Remote Fax Kit-A1, Expansion Bus-F1, IPSec Board-B2, Wireless LAN Board-B1, Web Access Software-H1, 2.Sinch/80CB HDD-C1, 2.Sinch/250CB HDD-D1, Removable HDD Kit-AC1, HDD Mirroring Kit-D1, HDD Data Encryption & Mirroring (Kit-C1, Secure Watermark-B1, Data Errase Kit-C1, Additional Memory Type B (S12MB), USB Device Port-B1, Multimedia Reader/Writer-A1, Serial Interface Kit-K1, Copy Control Interface Kit-A1, Document Scan Lock Kit-A1, ACCESS MANACeMENT SYSTEM KIT-B1, S12MB OPTION MEMORY, Removable HDD Kit-B1,			
	Remote Operators Software Kit-B1, ADF Access Handle-A1, Voice Guidance Kit-F1,			
This brochure and the co	Voice Operation Kit-C1			
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