

Canon
advanced simplicity®

**colour imageRUNNER
iR C2880 / iR C3380**

Colour and convenience



Affordable colour printing and multifunction convenience

All your office needs

The imageRUNNER iR C2880 and iR C3380 offer all the advantages of Canon's fully-featured colour multifunction devices in a compact and affordable package.

Balancing affordability and performance, they are particularly suited to medium-size businesses and departments that need high-quality colour printing on demand, but not the speeds of higher volume models.

In addition to the latest print, copy and scan features, these devices come equipped with Canon's unique MEAP technology for simplifying document processes, and handy options such as Canon's Universal Send for distributing documents direct from their touch-screen displays. Add the most advanced finishing options in their class and they really are all your office needs.



Efficient printing and copying

To satisfy a busy office, the iR C2880 and iR C3380 produce colour prints at 26 and 30 pages per minute and black & white prints at 28 and 33 pages per minute respectively.

Excellent print quality

With an output capability of true 1,200 x 1,200 dpi and 256 gradations, your documents will stand out with dynamic text, graphics and photos.

Fast high quality scanning

Scanning at up to 44 images per minute keeps things moving, while 600 x 600 dpi capability ensures images are captured with complete clarity.

Handy scanning features

A range of features make life easy. Scan-Once-Print-Many, for example, enables you to print multiple copies from one scan.

Super G3 fax option

Prevent bottlenecks with the Super G3 fax option that transmits faxes at only three seconds per page.* Single and dual-line configurations available.

On-device web access

Use this feature to access documents straight from an intranet or the internet and print them without the need of a computer.

Remote user interface

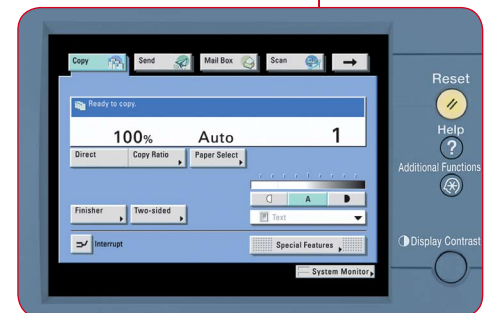
For convenience, you can control the device from your workstation. Check job status, access device mailboxes, add new users and more.

iW Management Console included

This highly-scalable, web-based software utility makes it easy to set-up and manage devices on a network.



Compact iR C3380 with inner two way tray option



Touch-screen display and keypad



On-device Web browser

Canon's best in a compact package

Efficiency through simplicity

Every facet of the imageRUNNER iR C2880 and iR C3380 is designed with the aim of making business more efficient. From their compact, functional bodies to the latest in information processing systems, they'll keep your office working at its productive best.

With their large, colour touch-screen displays, operating these devices is simple. An intuitive menu structure, clear graphical guides and straight-forward language, make using even the most advanced printing and finishing features a breeze.



Compact four-drum design

Ideal for offices that are tight on space, the angled four-drum design of these devices, creates a footprint measuring just 565mm wide.

Powerful built-in server

To handle heavy workloads, the built-in server features a unique dual CPU system, 1.5GB of RAM and an 80GB hard drive.

Fast job processing

Unlike traditional processing systems that act like an intersection where one job has to wait for another, Canon's CL2 colour controller acts like a roundabout speeding up processing.

Two printer kit options

To ensure the device performs to your expectations, you have the choice of two printer kit options.

Colour Network Multi-PDL printer kit

This economical option for day-to-day printing features the latest print card technology and supports PCL 5c and PostScript 3 emulation.

EFI imagePASS J1 printer kit

Ideal for colour-intensive and multi-user environments, this kit features a dedicated Intel Celeron M 1.2GHz processor. It provides a high level of colour matching and it supports Adobe PostScript 3 and PCL 5e emulation printing.

Ultra Fast Rendering technology

Both printer kits incorporate Canon's UFR II (Ultra Fast Rendering) print driver language for efficient processing between printer and driver.

Fast to warm up and print

Canon's On-Demand fixing system reduces the time the device takes to warm up and print the first copy, so there's no waiting.

Quick Fixing Colour Toners

Canon's new Quick Fixing colour toners melt and fuse to paper rapidly at low temperatures.



Standard 50 page duplexing automatic document feeder



Canon's new Quick Fixing colour toners



Compact four-drum engine design

Affordable colour printing and finishing in house

The sensible alternative to outsourcing

With their extremely high print quality and extensive range of finishing options, the iR C2880 and iR C3380 are a sensible alternative to outsourcing. From professional-looking marketing collateral to business-winning tenders, proposals and presentations, all types of documents can be printed economically and efficiently in house.

The automatic finishing options available with these devices include simple collation, stapling and hole punching, through to automatic saddle-stitched booklet making, so any document can be finished to a professional standard with minimal fuss.



Space-saving internal finisher

This unique space-saving option enables you to collate and staple direct from the device, without increasing its size.

Generous paper capacity

For interruption-free printing the 2,250-sheet paper capacity can be boosted to 4,950 sheets with the optional side paper deck.

Efficient paper handling

To minimise handling chores, the large 50-sheet duplexing automatic document feeder handles all kinds of documents with ease.

Accommodates all kinds of stock

A 50-sheet by-pass tray accommodates stocks up to SRA3 in size and 220gsm in weight, as well as envelopes and pre-punched paper.

Convenient copy features

Copy Reservation saves up to five jobs in memory and then prints them when the device is free. Job Done sends an email notification when a job is complete.

Copy fast

To speed up copying, program common sets of functions and then copy using the 'quick buttons' on the Express Copy menu.

Advanced security features

To maintain security and meet compliance obligations, you can choose from a variety of document, device and data security features.

Device Signature PDF. This optional feature adds a secure digital signature with the device details to PDF documents.

User Signature PDF. This optional feature adds the user's details to PDF documents.

Secured Print. This feature delays printing until a password is entered at the device.

Hard Disk Erase and Encryption kits. These optional kits protect information on the hard drive with 128-bit encryption and three levels of disk overwriting.

ID Management. Use this feature to set volume limits and control access to the print, copy and scan features for up to 1,000 individuals or groups.

Environmentally friendly

The iR C2880 and iR C3380 are manufactured to meet the European Union's Restriction of Hazardous Substances (RoHS) directive.



Space-saving optional internal finisher



Paper supply system with optional side paper deck

Fast, secure and inexpensive Universal Send

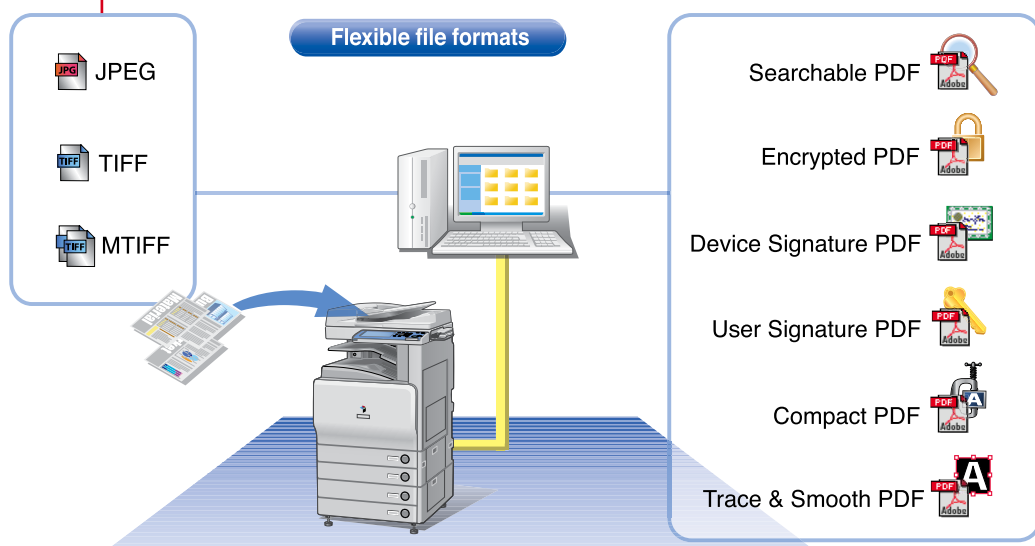
Scan, save and send in one step

Canon Universal Send is an optional feature that provides a fast, secure and inexpensive way to distribute documents in electronic form direct from an imageRUNNER's touch-screen display.

This unique technology enables you to scan, save and send colour documents in common digital formats including PDF, JPEG and TIFF automatically. In one step you can scan a document and

- Email it to an individual or group
- Save it on your network
- Store it in an imageRUNNER mailbox
- Send it as an iFAX over the internet
- Send it to a folder on your desktop

Canon's Universal Send offers the widest range of file formats of any MFD device, giving you total flexibility.



Compact PDF

Prevent documents clogging your network with the PDF compression kit. Simply select PDF compact when scanning to produce a PDF up to a tenth the size.

Automatic text smoothing

The Trace & Smooth option improves the quality of text in PDF documents by removing any jagged outlines, while maintaining a small file size.

Find information fast

The Searchable PDF option makes it easy to find information later using Adobe Acrobat. Select searchable PDF to save a document as full-text searchable automatically.

Share information securely

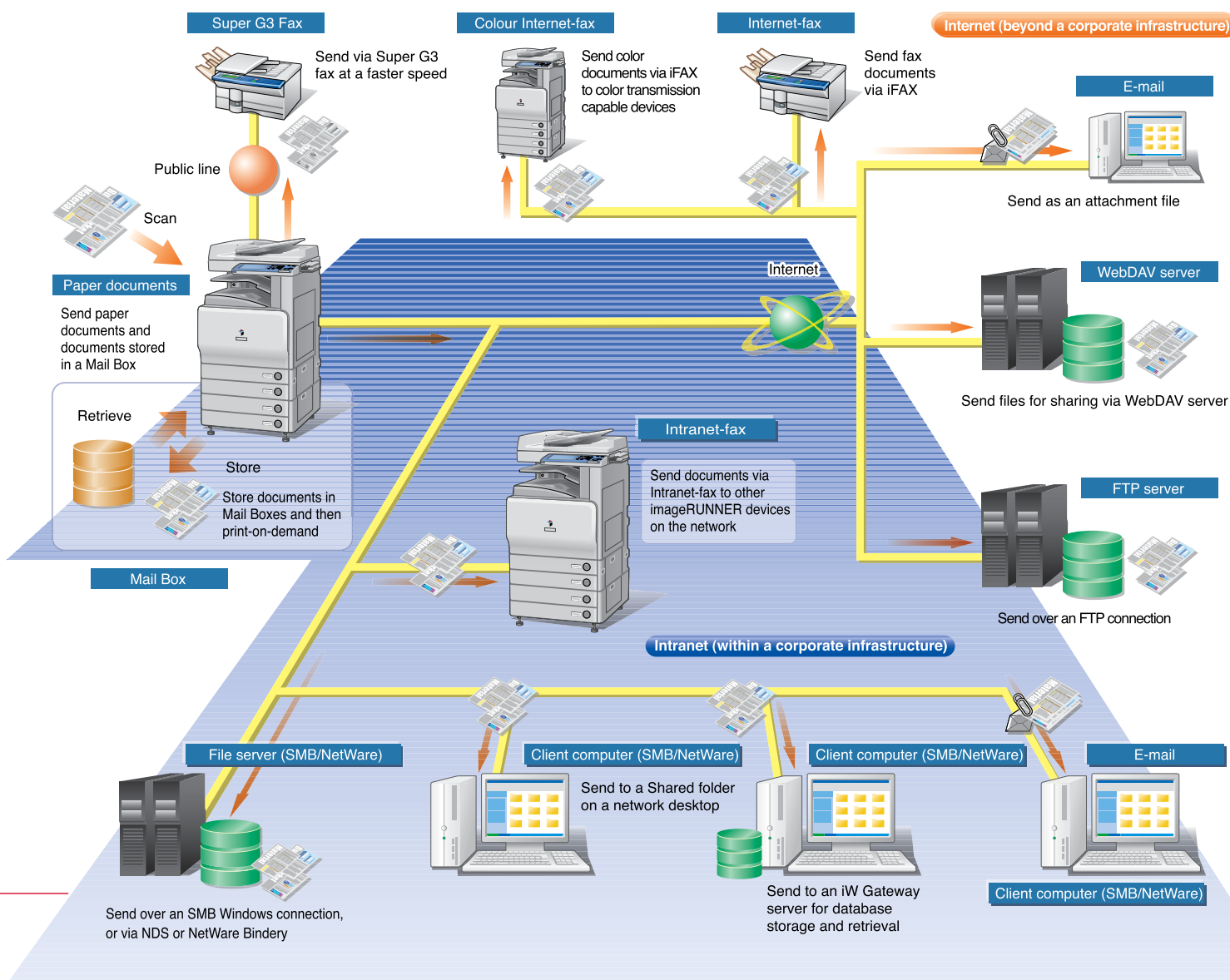
Password protect documents before sending with the optional PDF-encryption feature, preventing unauthorised printing or editing. Tag and track documents with the Send ID feature.

Handy built-in mailboxes

imageRUNNER mailboxes are a convenient place to store things like frequently used forms for printing on demand. Set up to 100 mailboxes and store 6,000 pages of information.

Advanced mailbox features

Use the advanced features to edit and merge documents on the device before sending or printing. Use URL Send to reduce network congestion by sending a URL link rather than the document itself.



Simplify business with an electronic document workflow

Technology that adapts to the way you work



MEAP or Multifunctional Embedded Application Platform is a unique software platform that enables applications to be installed and run on an imageRUNNER.

This breakthrough Java-based open-platform technology makes business more efficient by transforming the behaviour of an imageRUNNER to suit your organisation's processes.

Put simply, MEAP is like an operating system for imageRUNNER devices. With it both customised and off-the-shelf MEAP applications can be installed on a device and accessed from its touch-screen display or built-in web browser.



Customise functions

With MEAP, you can customise the functions of an imageRUNNER and add-on devices like proximity card readers. As an example, you can use it to customise a device to deal with different documents in different ways automatically.

Automate processes

Depending on the application, MEAP can simplify complex document processing chores, automate tasks like document management and facilitate advanced functionality. The potential for adaptation is virtually limitless.

Ready-made or custom applications

The versatility of the MEAP platform enables you or your choice of developer to create custom software applications specifically for your organisation. Alternatively, choose from a growing range of packaged MEAP applications from Canon. These include:

Secure Print for MEAP

This unique application protects sensitive information and reduces waste by requiring staff members to swipe their building access cards at an imageRUNNER to release their print jobs.

Secure Login for MEAP

With this application you can control access to the copy, scan, email and fax functions of an imageRUNNER. Detailed information about device usage is stored in a log for direct upload to a cost accounting system.

Secure Fax for MEAP

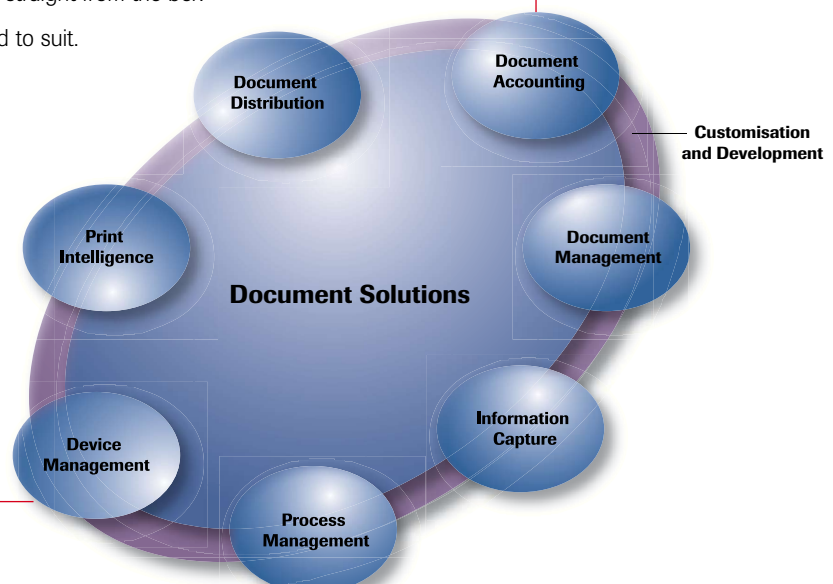
This application uses existing building access cards to control access to the fax function of an imageRUNNER. Connecting directly to your existing fax server, it also saves money as no fax card is required to send faxes from the device.

Canon Document Solutions software

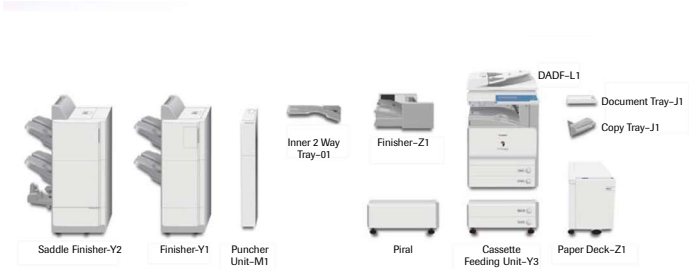
Teamed with an imageRUNNER, these software applications simplify the way your organisation stores, accesses and distributes documents.

Each of Canon's seven software categories includes a selection of applications to meet the requirements of any organisation. Most can be implemented straight from the box or customised to suit.

MEAP applications can be operated directly from the LCD touch-screen panel



imageRUNNER iR C2880 / iR C3380
specifications

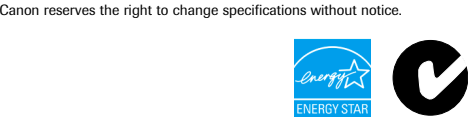


BASIC SPECIFICATIONS		
Type	Colour Digital Multifunction Imaging System	
Imaging System	Laser Dry Electrostatic Transfer	
Developing System	Dry, dual component system	
Fixing System	On-Demand Fixing Method	
Transfer System	Intermediate Transfer Belt and Roller	
Charging method	Ozone-less Roller	
CPU	imageCHIP Dual CPU design	
Interface	10/100Base-TX (RJ-45) USB 2.0 (Device) USB 2.0 (Host)	
First Copy Time (B&W/Colour)	5.9/8.9 seconds	
Warm-up Time (room temperature)	38 seconds or less	
Maximum Original Size	A3	
Copy Sizes	Cassette A5R – 305mm x 457mm Manual 100mm x 148mm – 320mm x 457mm	
Max. Mail Boxes Supported	100	
Max. Copy Reservation	5 Jobs	
Memory	1.5GB (standard and maximum)	
Hard Disk Drive	80GB	
Resolution:	Scanning 600 x 600 dpi Engine 1200 x 1200 dpi (true) Printing 2400 (equivalent) x 600dpi 2400 (equivalent) x 1200dpi (half speed)	
Halftone	256 gradations	
Density Adjustment	Automatic Exposure/ Manual (Switchable/ 9 Stages)	
Engine Speeds	iR C2880	iR C3380
A4 (B&W/Colour)	28/26ppm	33/30ppm
A3 (B&W/Colour)	15/15ppm	15/15ppm
Duplexing	Standard automatic tray-less	
Magnification	Standard Mode 100% Presets 5 reductions / 4 enlargements Copy Ratio 25 to 400% (in 1% increments)	
Multiple Copies	1 - 999	
Paper Supply	Standard Dual 550-sheet Paper Cassettes (1100 sheets) Stack by-pass (50 sheets) Optional Dual 550-sheet Paper Cassettes (1100 sheets) Side Paper Deck – 2,700 sheets Max. Total = 4,950 Sheets	
Paper Weights	64 to 163gsm (Cassettes) 64 to 220gsm (Manual)	
Dimensions (W x D x H)	565mm x 755mm x 791mm	
Weight	Approx 125kgs	
Power Consumption	Max. 1,500W, Standby 80W, Sleep 3W	
Maximum Ozone	Initial 0.01 ppm, After use 0.035ppm	
DADF-L1 (STANDARD)		
Type	Duplexing Automatic Document Feeder with Flow Scan	
Size and Type of Originals Size	A5R – A3	
Paper Weights	1-Sided: 42 to 128 gsm, 2-Sided: 50 to 128gsm	
Original Tray Capacity	50 sheets (80gsm)	
Document Scanning Speed	Copy: A4 28ipm 600dpi, Scan: A4 44ipm 300dpi (Colour/B&W)	
Dimensions (W x D x H)	565mm x 538mm x 122mm	
Weight	Approximately 8.5kgs	

CASSETTE FEEDING UNIT-Y3 (OPTIONAL)	
Number of Draws	2 Front-loading Adjustable Drawers
Paper Size	305 x 457mm, A3, A4, A4R, A5R
Paper Feeding Capacity	550 sheets x 2 cassettes (80gsm)
Paper Weights	64 to 163gsm
Dimensions (W x D x H)	565mm x 700mm x 251.5mm
Weight	Approximately 23kgs
PAPER DECK-Z1 (OPTIONAL)	
Paper Size	A4
Paper Feeding Capacity	2,700 sheets (80gsm)
Paper Weights	64 to 105gsm
Dimensions (W x D x H)	372mm x 591mm x 473mm
Weight	Approximately 30kgs
INTERNAL FINISHER-Z1 (OPTIONAL)	
No. of Trays	One stack tray - inner
Paper Size/Capacity	A4, A5, A5R: 500 sheets, A3, A4R: 250 sheets
Paper Weights	64 to 220gsm
Tray Capacity	A4: 500 sheets A3: 250 sheets Staple mode A4: 50 sheets, A3: 30 sheets
Stapling Sizes	Corner Stapling: A3, A4
Weight	Approximately 13kgs
FINISHER-Y1 (OPTIONAL)	
Number of Trays	Two trays
Acceptable Paper Sizes	99mm x 140mm – 305mm x 457mm
Acceptable Paper Weights	64 – 220gsm
Tray Capacity	Top Tray – 1000 sheets (A4) Lower Tray – 1000 sheets (A4)
Staple Positions	1 – any corner 2 – side margin
Staple Capability	50 sheets (A4), 30 sheets (A3)
Dimensions (H x D x W)	1,073 x 657 x 643 mm
Weight	Approximately 43.6 kg
SADDLE FINISHER-Y2 (OPTIONAL)	
Number of Trays	Two trays
Acceptable Paper Sizes	99mm x 140mm – 305mm x 457mm
Acceptable Paper Weights	64 – 220gsm
Tray Capacity	Top Tray – 1000 sheets (A4) Lower Tray – 1000 sheets (A4)
Staple Positions	Multi-position Stapling (1) Top Corner (2) Side Margin (3) Saddle-stitch
Staple Capability	50 sheets (A4), 30 sheets (A3)
Saddle Stitch Specifications	
Paper Sizes	A4R – 305mm x 457mm
Paper Weight	64 to 105gsm
Stapling Capacity	1 to 15 sheets (60 pages, 64-80gsm): 1 to 10 sheets (40 pages, 81-105gsm)
Folding	V-folding Standard
Dimensions (H x D x W)	1,073 x 657 x 747 mm
Weight	Approximately 73.6 kg
COLOUR NETWORK MULTI-PDL PRINTER KIT – Q1	
PDL	UFR II, PostScript3, PCL5c
Hard Disk	80GB (Shared)
Memory:	1.5GB (Shared)
CPU	imageCHIP Dual CPU design
Resolution:	UFR II, PS3 2400 (equivalent) x 600dpi 2400 (equivalent) x 1200dpi (half speed) PCL5c 2400 (equivalent) x 600dpi
Supported OS	UFR II, PS3 Windows 98 / ME / 2000 / XP / 2003 / Mac OS 9.0 / X /Linux PCL5c Windows 98 / ME / 2000 / XP / 2003
Interface	100BASE TX/10BASE-T (RJ-45), USB 2.0 (Device)
Network Protocol	TCP/IP (LPD / FTP / Port9100 / IPP / IPPS SMB / email), IPX / SPX (NDS, Bindery, NDPS-GW), AppleTalk (PAP)

COLOUR UNIVERSAL SEND KIT – H1 (OPTIONAL)	
Type	Colour network push scanning
Scanning Resolutions	100 / 150 / 200 / 300 / 400 / 600dpi
Scanning Speed	44ipm (b&w and colour at 300dpi)
Interface	100BASE TX/10BASE-T (RJ-45), USB 2.0 (Device)
Supported Protocols	SMB / FTP / SMTP / NCP / WebDAV
Supported OS	(SMB) Windows 98 / ME / 2000 / XP / Server 2003 / Mac OS 10.4.x / Unix / Linux (using Samba 2.2.8a or later) (FTP) Windows 2000 Server / XP Pro / Server 2003 / Solaris 2.6 / Red Hat Linux 7.2 or later / Mac OS 10.4.x / FTP Server for iW Gateway (NCP) Novell NetWare 5.1/6.0/6.5 (WebDAV) (FTP) Windows 2000 Server / XP Pro / Server 2003 / Windows 2000 Server and Apache 2.0 for Win32 / XP Pro and Apache 2.0 for Win32 / Solaris 2.6 or later, and Apache 2.0or later / Red Hat Linux Enterprise AS/ES/WS 4.0 or later and Apache 2.0 or later
Supported Formats	JPEG / TIFF (MMR) / MTIFF / PDF / Encrypted PDF / Searchable PDF / Scalable PDF / Compact PDF / Device Signature PDF / User Signature PDF
ADDITIONAL OPTIONAL ACCESSORIES	
• Super G3 Fax Board-W1 (Single)	• Super G3 Fax Board-J1(Dual-line)
• Inner 2-way Tray D1	• Copy Tray J1
• FL Cassette-Y1/Z1 (spare)	• Document Tray-J1
• Hole Punch Units L1(2 holes)/ M1 (3 holes)/N1 (4 holes)	• imagePASS-J1 Print Controller
• Advanced PDF Kit-A1	• Secure PDF Kit-A1
• Digital User Signature PDF-A1	• Barcode Print Kit-A1
• Web Access Software Kit-E1	• Hard Disk Encryption Kit-B1
• Hard Disk Erase Kit-A1	• Voice Guidance Kit-B1
• Voice Operation Kit-A1	• Local Pedestal

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