





FULL COLOR. FULL FEATURED.

The new imageRUNNER C1028.





Printer, copier, fax machine, and scanner. Why not put it all into one single device that is compact and capable all at once?

As a printer Canon's new imageRUNNER C1028 delivers high quality, full colored A4 prints. As a copier, it produces consistent and crisp duplicates. As a fax machine, it delivers fast and reliable transmissions*. As a scanner, it captures vivid images which can send directly from the device itself.

And whether you use it as a standalone device or as a complement to a large imageRUNNER print fleet, the imageRUNNER C1028 will be a welcome and cost-effective addition to your office.

The imageRUNNER C1028 – Canon's new multifunctional device that is designed for your office's essential document needs.

COMPACT, VERSATILE, AND YET EASY-TO-USE.

Designed for everyday use, the imageRUNNER C1028 encompasses an innovative range of features that makes daily tasks a breeze to perform.



► Large and flexible Operation Panel

The imageRUNNER C1028 features a 3.5-inch adjustable viewing angle TFT color display. With a tilting angle between 18 - 70 degrees, it ensures a clear sight of the control from a wide range of viewing angles.



Viewing Flexibility



► Intuitive and Interactive Display

The display features an intuitive and interactive animated screen which allows you to specify settings. The ease of use is further enhanced by the scroll-wheel navigation key, which allows you to switch between the menus and functions effortlessly.



Amazing compactness

The small footprint of the imageRUNNER C1028 allows it to be placed virtually anywhere in your office. This provides the ideal solution for offices with limited space.

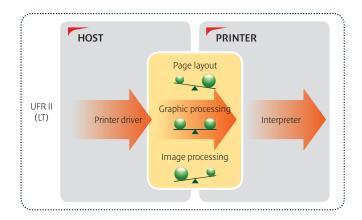


PRINT in vivid colors.

Standard Print Capability

Using Canon's Ultra Fast Rendering II LT (UFR II LT) technology, the imageRUNNER C1028 features a standard print capability up to 2400 equivalent x 600 dpi. This provides a fast printing solution which utilizes the processing power of the sending computer to optimize the data load, and augments its own capabilities to facilitate high speed printing.

For offices that require traditional printing capabilities, optional support for PCL 5c/6 and PostScript 3 is available to provide a complete printing solution. With IPv6 support, the imageRUNNER C1028 is ready to meet your future network infrastructure requirements.



► Increase productivity

The new imageRUNNER C1028 has a print output capability of 28 pages per minute (ppm) in monochrome and 21ppm in color, creating a highly productive and efficient workplace environment.

Seamless Network Printing

More than a standalone local printer, the imageRUNNER C1028 can also be integrated seamlessly into your office network to provide the benefits of network printing to your fellow colleagues.

Save costs with Duplex Printing

Duplex printing is a standard feature in the imageRUNNER C1028. With the capability to print on both sides, paper usage is greatly reduced, leading to significant cost-savings. This reduction in paper usage helps to save our environment too.



 Print two pages on a single piece of paper to save precious resources

Customizable Print Layout for greater convenience

Using the printer driver, you can print up to 16 pages on a sheet to reduce paper usage and printing costs. Conversely, you can enlarge the image and print it over 4, 9, or 16 pages, which can be glued together to form a large poster.



Plug and Print Capability

The Plug and Print feature allows you to plug in your removable media such as USB/Flash Memory Drive and various types of Memory Cards (SD/MS/CF) onto the available slots on the tilted panel. You can now easily view, select and print without connecting to your PC.





Multiply your productivity with COPY functions.

Scan-Once-Print-Many

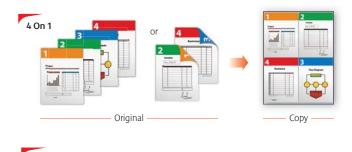
Canon's Scan-Once-Print-Many technology allows you to scan the originals only once and print many copies easily using the stored images in memory. As such, you do not need to wait for the current job to be completed before scanning your documents. The device is able to start a new scan job even when it is busy, which can improve your work efficiency.

Auto Color Select

The Auto Color Select (ACS) feature enables the imageRUNNER C1028 to automatically recognize black-and-white and color pages placed on the platen glass or in the feeder and copy them in color or monochrome modes accordingly. This provides users with greater convenience and helps increase productivity.

Save paper and filing space

The N on 1 feature allows you to automatically reduce and re-paginate multiple-page originals and bound originals to fit on a sheet of paper. It significantly reduces the number of pages used and filing space, delivering cost efficiency and is especially convenient for hand-carry of large-volume documents or materials.





ID card copying

ID card copying has never been easier with this hassle-free feature. Both sides of the card will be copied on the same side of the paper with just a few clicks. You do not have to spend time figuring out how to best place the ID card and reloading the same piece of paper in the tray manually.

Ease of copying

Copying is made easy with the 2-sided copy feature. It allows the user to copy a one or two-sided original on both sides of the output. Similarly, a two-sided original can be copied onto only one side of the output.

	: 2-Sided Copy Type ook Type
	Off
∃ -₽	1-Sided to 2-Sided
₫⇒₽	2-Sided to 2-Sided
	2-Sided to 1-Sided
U	Back
	Layout Settings

► Store your favorite settings

Mode Memory allows the recall of 4 of your favorite settings in each Copy and Send function, enabling you to pre-set commonly used configurations for quicker task completion.

⊗ : Start Copy ∞ : Color Mode Settings	💿 : Recall Mode Memory Recall this Mode Memory
100 % 🖬 🖵 A4 🛛 🚺	📝 💿 bw 21
Auto-color Select	₫
🖬 🗔 Drawer 1: A4	📓 💿 МЗ
— Density: O Bg.	🍠 💿 M4
■ → ■ 2-Sided: Off	👽 Back
Mode Memory Preview Img.	Details Register/Erase

Copy Zooming

The imageRUNNER C1028 support preset zooming and customized zooming range from 50-200%. Documents can be scaled down during copying and this promotes cost savings.

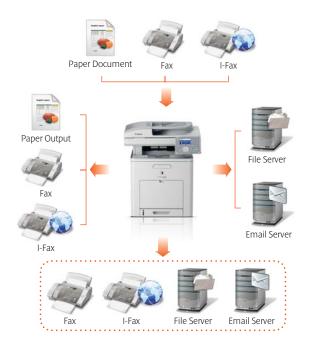
	t Copy Ratio 1 a Custom Size	☞ : Set Copy Ratio ₩You can also use numeric keys.
1	Custom Copy Ratio	
51	100% Direct	A
	200% Maximum	100 %
	129% STMT►LTR	V
	78% LGL►LTR	 (50-200)
1	64% LTR►STMT	

► Obtain output close to original

The Frame Erase Options allows image enhancements and the removal of unwanted lines and markings. With this feature, you can obtain outputs close to the originals and reduce toner usage in the process. SCAN and SEND securely with confidence.

Distributing anywhere with Color Send

The sending of documents to your desired destinations can now be performed in a single operation. Just scan the originals and transmit them electronically to email addresses, databases, company servers or faxes and in various file formats such as PDF, JPEG and TIFF. This reduces the cost of hardcopy distribution, saving time, money and filing space.



Scan and save to USB removable media

For users who are in a hurry or wish to digitalize their paper documents without the use of a PC, the imageRUNNER C1028 offers a new level of convenience with direct scan to USB removable media. Paper documents can be converted to PDF, JPEG or TIFF formats and the converted files can be directly saved to a USB removable media.



Enhanced Network Security

Network security is enhanced with the IEEE802.1x feature. Users will only be allowed full network access if successfully authenticated. Guest, rogue, or unmanaged devices will be barred from connecting to the network.

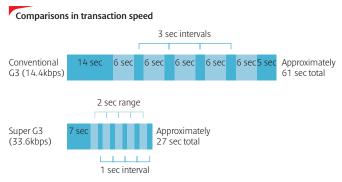


auSend

ADDITIONAL FEATURES that lets you do more.

Add fax functionality with Super G3 Fax Technology

Send and receive fax messages with Super G3 Fax Technology by installing the optional fax board. The fast speeds dramatically reduces your telephone charges and is ideal for sending multiple pages using the one-touch (up to 200 one-touch dials) or group dialing functions.



► Fax Forwarding

You will never miss important faxes with fax forwarding. Incoming faxes can be configured to route automatically to your desired location.



File Server

Device Authentication, usage accountability and secure printing solutions

Paired with uniFLOW solution, you can have greater control and management of the imageRUNNER C1028.

Print Management

Track print activities on the device, and generate reports for easy viewing and analysis.

Cost Accounting

In addition to charging the cost of printing to individuals you can assign the costs to respective departments, eliminating manual accounting procedures.

Card Authentication

You can control access and prevent unauthorized users from using the device. Only users with a valid ID can access the device.

Secure Print and My-Print-Anywhere

This unique feature requires users to be physically present at the device to collect their output from any uniFLOW enabled device in the organization, for security and user convenience.



* For more information on the above features, kindly contact Canon.

Print Release Prompt Screen

Document is released immediately upon authentication



► Remote UI

The Remote UI allows you to access the machine functions from the convenience of your desk. All you have to do is to key in the device's IP address in the web browser on your computer and launch the Remote UI screen. With this Remote UI, you can perform tasks such as checking on the toner usage and your job status. This simplifies the device administrator's tasks of managing and controlling the machine configuration over the network.

Viewing the jobs

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Antillier Meth	Select Department Name	Baba Decitions	· Pages Cepter	Secol A
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Checking the consumables



Managing Access with Department ID and Access Card

With Department ID, you can control the usage of the imageRUNNER C1028 by restricting to only users with valid ID and password, allowing you to create up to 1000 user IDs. Usage limitations can be imposed for individual departments and users.

Ease of maintenance

With parts such the drum, charging unit, cleaner and developer, and the toner reservoir integrated into a single ink cartridge, maintenance of the device has been made easy. All that is required is the replacement of the cartridge and the device is ready to print. Optimum performance can be assured when you use Genuine Canon Consumables.



Print GREEN. In more ways than one.

Canon takes pride in its dedication to protect the environment. Every imageRUNNER is created with innovations that reduce consumables and power wastage, with the aim to be eco-friendly, save costs for your office and yet never compromise on quality.

Energy Conservation

The Color RAPID Fusing System[™] helps the imageRUNNER C1028 achieve faster warm-up times and conserve energy, allowing instantaneous prints and minimum print costs. With a power consumption of only 1.2W or less during energy save mode, the imageRUNNER C1028 is certified as international ENERGY STAR[®] compliant.

Compliance with EU directive on RoHS (Restriction on Hazardous Substance)

Canon assures you that non-hazardous materials and green technology are used in our production. At Canon, your business and well-being and our dedication to conserving the environment are our top priorities.



The NEW imageRUNNER C1028

Office multifunctional device that is designed for productivity.

With so many features and innovations built into one compact device, the imageRUNNER C1028 is the perfect complement for your multitask office document needs. It can also integrate easily into your existing imageRUNNER print fleet as part of Canon's Managed Document Services, further extending your office document capabilities.

Find out how simple business can be with Canon's imageRUNNER range of multifunctional devices.

For a product demonstration or other enquiries, contact Canon today.

SPECIFICATIONS - imageRUNNER C1028

Coporal		
General Type	Desktop	
Maximum Original Size	A4	
Auto Duplex Feature	Standard	
Auto Document Feeder	Standard with duplex scan	
CPU	Canon Custom Processor	
Memory	768 MB	
Power	220 - 240 V, 50 - 60 Hz	
Power Consumption	Max: Less than 1210 W, 1260 W (with optional equipment)	1.2.1/1.0%
Energy Saver Mode	Standalone Network connection	1.2 W or less
Dimensions	546 mm (W) x 527 mm (D) x 632 mm (H)	17 W or less
Dimensions	546 mm (W) x 543 mm (D) x 936 mm (H) (with optional Cassette Feeding Unit	t-AB1)
Weight	Approx. 44 kg (including toner cartridges)	
Сору		
Scanning Resolution	600 dpi x 600 dpi	
Printing Resolution	600 dpi x 600 dpi	
Magnification	50 - 200% in 1% increments	
Copy Speed	Color	21 ppm
No of Capies	B&W	28 ppm
No. of Copies Warm Up Time	Max. 99 copies Less than 60 sec.	
First Copy Time	Color	Platen glass: less than 12.5 sec. (A4)
hist copy hine		Feeder: less than 18.5 sec. (A4)
	B&W	Platen glass: less than 12 sec. (A4)
		Feeder: less than 18 sec. (A4)
Print		
Printing Method	Indirect electrostatic method (On-demand fixing)	
Print Speed	Color	21 cpm
Drinting Docolution	B&W	28 cpm
Printing Resolution Number of Tones	600 dpi x 600 dpi (2400 dpi enhanced x 600 dpi) 256	
Page Description Language (PDL)	UFT II LT (standard)	
. age beschprion Language (FDL)	PCL 5c/6 (option)	
	PostScript 3 Emulation (option)	
Paper Handling	Paper Drawer	250 sheets (80 gsm)
	Stack Bypass Tray	100 sheets (80 gsm)
Paper Delivery	250 sheets (80 gsm)	
Acceptable Paper Stock	Paper Drawer	60 to 120 gsm
Acceptable Paper Size	Stack Bypass Tray Paper Drawer	60 to 176 gsm A4, A5, B5, Legal, Letter, Oficio, M-Oficio, B-Oficio, Executive, Foolscap
Acceptable Paper Size	Stack Bypass Tray	76.2 mm x 127 mm to 215.9 mm x 355.6 mm (always set vertically)
Fax (Optional)	Stack bypass may	
Modem Speed	Up to 33.6 kbps	
Transmission/Reception Memory	Up to 1000 pages	
Fax Resolution	400 x 400 dpi	
Speed Dialing	Address Book dialing	100 destinations
	One-touch speed dialing	200 destinations
Dessiving	Group dialing	299 destinations
Receiving Report	Automatic reception, Remote reception by telephone Activity report, TX (Transmission)/RX (Reception) report, Fax activity report	
Send	אכנויווט ופססר, דא (המוזארוואגאוסר) אא (אפרפסנוסר) ופססר, אמא מכנויווט ופססר	
Send to File Server		
Communication Protocol	FTP (TCP/IP), SMB (TCP/IP)	
COMITIVITICATION FLOROCOL	TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR)	
File Format		
File Format Resolution	600 dpi x 600 dpi	
File Format	600 dpi x 600 dpi Windows XP Professional/Home Edition	
File Format Resolution	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later)	
File Format Resolution	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7	
File Format Resolution	600 dpi x 600 dpi Windows XP Professional/Horne Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later	
File Format Resolution	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X	
File Format Resolution	600 dpi x 600 dpi Windows XP Professional/Horne Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later	
File Format Resolution System Environment Interface Color Mode	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W	
File Format Resolution System Environment Interface Color Mode Original Type	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode)	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR)	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode)	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL*	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-J1	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-J1	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), IPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-11 External telephone/answering machine (CNG detecting signal)/data modem	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1 Paper Size	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), IPEG (Color), PDF (Color) (Compact) (OCR) I-Frax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-J1 External telephone/answering machine (CNG detecting signal)/data modem A4, A5, B5, Legal, Letter, Oficio, M-Oficio, B-Oficio, Executive, Foolscap	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1 Paper Weight	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-11 External telephone/answering machine (CNG detecting signal)/data modem A4, A5, B5, Legal, Letter, Oficio, M-Oficio, B-Oficio, Executive, Foolscap 60 to 120 gsm	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1 Paper Size	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), IPEG (Color), PDF (Color) (Compact) (OCR) I-Frax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-J1 External telephone/answering machine (CNG detecting signal)/data modem A4, A5, B5, Legal, Letter, Oficio, M-Oficio, B-Oficio, Executive, Foolscap	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1 Paper Size Paper Weight Paper Capacity	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-11 External telephone/answering machine (CNG detecting signal)/data modem A4, A5, B5, Legal, Letter, Oficio, M-Oficio, B-Oficio, Executive, Foolscap 60 to 120 gsm 500 sheets (80 gsm)	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1 Paper Veight Paper Veight Paper Capacity Dimensions Weight Card Reader-E1	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows 2000 Server/Professional (SP1 or later) Windows 2000 Server/Professional (SP1 or later) Windows 2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), JPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-J1 External telephone/answering machine (CNG detecting signal)/data modem A4, A5, B5, Legal, Letter, Oficio, M-Oficio, B-Oficio, Executive, Foolscap 60 to 120 gsm S00 sheets (80 gsm) 440 mm (W) x 543 mm (D) x 304 mm (H) Approx. 13 kg	
File Format Resolution System Environment Interface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1 Paper Size Paper Weight Paper Capacity Dimensions Weight Card Reader-E1 Available Cards	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows Z000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2. 6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), IPEG (Color), PDF (Color) (Compact) (OCR) I-Fax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-11 External telephone/answering machine (CNG detecting signal)/data modem A4, A5, B5, Legal, Letter, Oficio, M-Oficio, B-Oficio, Executive, Foolscap 60 to 120 gsm 500 sheets (80 gsm) 440 mm (W) x 543 mm (D) x 304 mm (H) Approx. 13 kg Magnetic type card, Optical type card	
File Format Resolution System Environment Unterface Color Mode Original Type Email and I-Fax Features Communication Protocol File Format Original Size Telephony Feature Connection Optional Acccessories Cassette Feeding Unit-AB1 Paper Size Paper Weight Paper Capacity Dimensions Weight Card Reader-E1 Available Cards Card Readout Method	600 dpi x 600 dpi Windows XP Professional/Home Edition Windows X2000 Server/Professional (SP1 or later) Windows Server 2003, Windows Vista, Windows Server 2008, Windows 7 Solaris Version 2.6 or later Mac OS X Red Hat Linux 7.2 USB 2.0 (High Speed), Ethernet 100BASE-TX/10BASE-T Color, B&W Text, Text/Photo, Photo SMTP, POP3, I-FAX (Simple mode) TIFF (B&W), PDF (B&W) (OCR), IPEG (Color), PDF (Color) (Compact) (OCR) I-Frax: A4, A5, B5, LTR, LGL* *sent as A4 Optional Handset Kit-J1 External telephone/answering machine (CNG detecting signal)/data modem 440 mm (W) x 543 mm (D) x 304 mm (H) Approx. 13 kg Magnetic type card, Optical type card Magnetic./Optical readout	
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