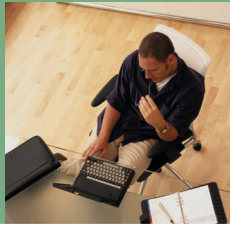


Canon

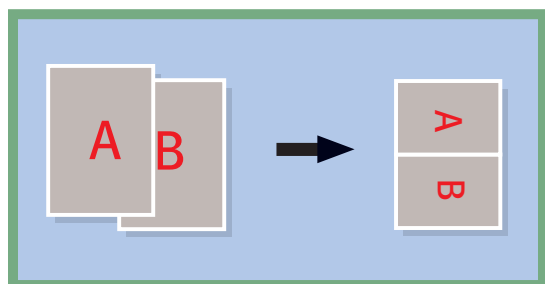
imageRUNNER™
1300 SERIES





imageRUNNER 1300 Series— Three Small Business Investments That Give Immediate Returns

The imageRUNNER 1300 Series from Canon is the perfect solution for home offices, small businesses, and corporate workgroups, providing all the tools that help you perform your best. The imageRUNNER 1300 Series combines digital laser-quality copying, productive printing, and powerful Super G3 Fax capabilities—all with desktop convenience. Like its imageRUNNER predecessors, the imageRUNNER 1300 Series delivers the same reliability, exceptional ease-of-use, and high levels of image quality you have come to expect from Canon.



2-on-1 Image Combination



Electronic Collation

Exceptional ease-of-use—experience the power and convenience of the imageRUNNER 1300 Series.

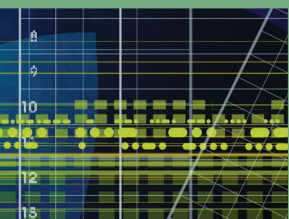
The compact imageRUNNER 1300 Series consists of three, easy-to-use digital multifunction solutions that deliver Canon's acclaimed image quality—at 1200 x 600 dpi (enhanced) resolution for copying—and exceptional reliability at a speed of 13 pages per minute.

Through its inherent digital technology, the imageRUNNER 1300 Series can streamline the entire document imaging process. With Scan-Once-Print-Many, originals are scanned only once, converted to digital images, and then reproduced in up to 99 sets. Copy Reservation allows you to scan originals even while the machine is printing another job.

Your business procedures can be further simplified with 2-on-1 Image Combination and Electronic Collation. With Zoom Mode, you can easily reduce or enlarge images from 50% to 200%, in increments of one percent.

copy

print



Document-handling efficiency—providing all the right tools for every job.

The imageRUNNER 1300 Series will increase your efficiency in every task, from the simplest to the most complex. The imageRUNNER 1330 and imageRUNNER 1370F come equipped with a 30-sheet Automatic Document Feeder, which makes quick work of handling multipage originals. For uninterrupted productivity, there is a 500-sheet, user-adjustable paper cassette, which holds letter- and legal-sized paper, and a 100-sheet Stack Bypass that enables you to use various types of media. A semi-internal Output Tray saves space and neatly organizes your output for fast distribution. Operator-efficiency is further increased through an intuitively designed user-interface panel, so that you can program each job with ease.

Productive print features—it's not the productivity of the device that matters, but rather the results.

Canon's world-class leadership in laser printer engine technology has set industry standards for delivering the professional-level document quality businesses require. And with support for 2400 x 600 dpi (enhanced) print resolution, you'll receive nothing less from the imageRUNNER 1300 Series.

The imageRUNNER 1300 Series provides dedicated printing capabilities via a USB or Parallel Port as standard. For maximum ease-of-use and fast performance, the imageRUNNER 1300 Series incorporates Canon's Advanced Printing Technology (CAPT). Through the added benefit of a network option, the imageRUNNER 1300 Series can accommodate the expanding needs of small offices as a shared network printer. And Canon's NetSpot® and NetSpot Console provide simple device setup, management, and monitoring on your network.



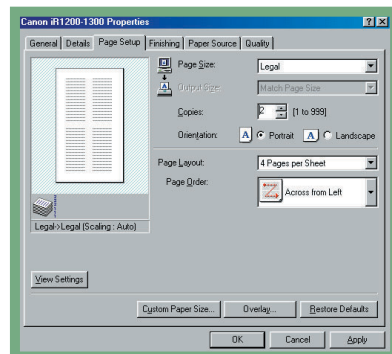
Automatic Document Feeder



Paper Cassette



Output Tray

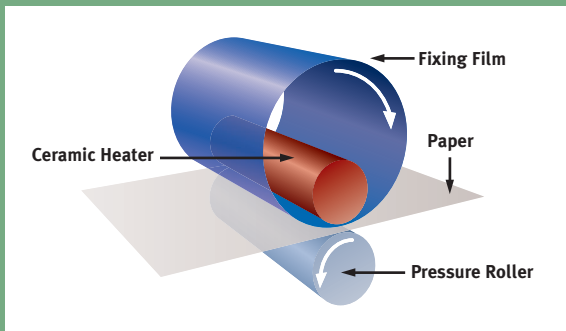
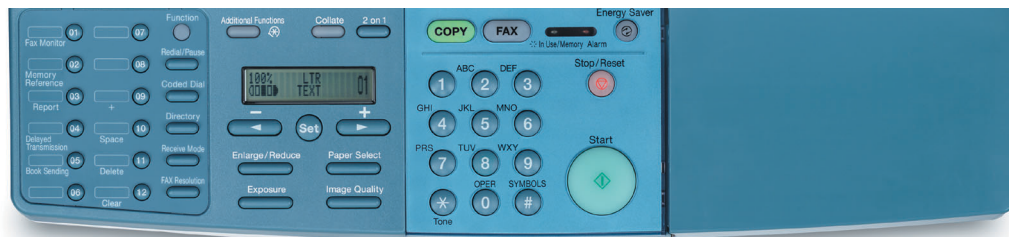


CAPT Print Driver

Powerful fax capabilities—watch your cost-savings multiply with Canon laser-quality fax technology.

Enjoy the significant cost-saving advantages of Super G3 Fax technology, provided as standard on the imageRUNNER 1370F. Super G3 technology offers fast transmission speeds of approximately 3 seconds per page,* for substantially reduced telephone line charges. Plus, the imageRUNNER 1370F makes faxing simpler and smarter than ever, with features such as a high-capacity page memory, automatic dialing, and the ability to scan multipage documents through its 30-sheet Automatic Document Feeder.

Canon's superior image quality will ensure that both sent and received documents will be clear and legible. Using Canon's Ultra High Quality (UHQ™) image enhancement, the imageRUNNER 1370F provides maximum depth and clarity for text, photos, and graphics.



Canon RAPID Fusing System™

Canon Reliability Protects Your Investment

Your business needs equipment it can rely on. And at the heart of the imageRUNNER 1300 Series is a durable Canon engine built for simple maintenance and years of dependable performance. High-yield supplies and components will keep your office up and running, while the imageRUNNER 1300 Series keeps operational costs and downtime to a minimum.

The imageRUNNER 1300 Series conforms to all EPA standards, making it ENERGY STAR®-compliant. With Canon's award-winning RAPID Fusing System, warm-up times are virtually eliminated, and energy consumption is dramatically reduced.

As the leading producer of network-connected, multifunction devices in the industry, Canon continues to set new standards for quality, performance, and reliability. That's why you can trust Canon to provide you with the solutions you need to make any small or home office more productive, and any business more competitive.

* Approximate 3-second-per-page fax transmission time based on ITU-T No. 1 Chart (MMR, Standard Mode) at 33.6 Kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 Kbps modem speeds or lower, depending on telephone line conditions.

imageRUNNER™
1300 SERIES

Introducing the imageRUNNER™ 1300 Series



imageRUNNER™
1310

The entry-level imageRUNNER 1310 is both fast and efficient, delivering digital laser-quality copying, and printing at 13 pages per minute.



imageRUNNER™
1330

The imageRUNNER 1330 provides digital laser copying and printing capabilities, with the added convenience of a reliable 30-sheet Automatic Document Feeder.



imageRUNNER™
1370F

The imageRUNNER 1370F provides all the necessary tools for the most demanding environments, with support for digital copying, printing, faxing, and a 30-sheet Automatic Document Feeder.



imageRUNNER 1300 Series

Feature	imageRUNNER 1310	imageRUNNER 1330	imageRUNNER 1370F
Copy	Standard	Standard	Standard
USB and Parallel Printing	Standard	Standard	Standard
Network Printing	Optional	Optional	Optional
Automatic Document Feeding	Not Available	Standard	Standard
Super G3 Fax	Not Available	Not Available	Standard



imageRUNNER 1310

imageRUNNER 1330

imageRUNNER 1370F

Note: These models are shown in their standard configurations, without optional accessories.

imageRUNNER 1300 Series Specifications

Type:	Digital, Multifunction Imaging System
Imaging System:	Indirect Electrostatic Transfer
Developing System:	Dry Monocomponent Toner Projection
Fixing System:	RAPID Fusing System
Max. Original Size:	LGL
Image Server:	Standard 16MB (Max.)
Max. Copy Reservation:	No Limit (Up to Memory Capacity)
Scanning Resolution:	600 dpi x 600 dpi
Engine Resolution:	600 dpi x 600 dpi
Interpolated Resolution:	1200 dpi x 600 dpi (Copy) 2400 dpi x 600 dpi (Print)
Halftone:	256 Gradations of Gray
Paper Capacity:	1 x 500-sheet Paper Cassette 1 x 100-sheet Stack Bypass (600 Sheets Max.)
Acceptable Paper Weight:	
Cassette:	17 lb. to 20 lb. Bond
Stack Bypass:	15 lb. to 32 lb.
Duplexing:	N/A
Magnification:	50% to 200% (In 1% Increments)
Preset Reduction/Enlargement:	50%, 64%, 78%, 129%, 200%
Multipage Copy Speed:	13 cpm
First-copy-out Time:	13 Seconds or Less (From Platen Glass)
Warm-up Time:	4.5 Seconds (From Power Plug-in)/ 1 Second (From Energy Saver Mode)
Multiple Copies:	1 to 99
Exposure Control:	Automatic or Manual (9 Levels)
Dimensions (H x W x D):	1310: 12-7/8" x 18-3/4" x 17-3/8" (327mm x 475mm x 442mm) 1330: 15-1/8" x 18-3/4" x 17-3/8" (384mm x 475mm x 442mm) 1370F: 15-1/8" x 18-3/4" x 17-3/8" (384mm x 475mm x 442mm)
Weight:	1310: 48.3 lb. (21.9kg) 1330/1370F: 52.9 lb. (24kg)
Power Source:	120V/60Hz, 3.8A

Drum:	OPC (Estimated Yield: 24,000 Copies)
Max. Duty Cycle:	20,000 Impressions Per Month
Toner:	Estimated Yield: Approx. 5,300 Images

ACCESSORIES

Automatic Document Feeder (Standard on 1330/1370F)*

Acceptable Original Size:	STMT, LTR, LGL
Paper Capacity:	30 Sheets (LTR, STMT/ 20 lb. Bond)
Acceptable Paper Weights:	14 lb. to 32 lb. Bond

Super G3 Fax Functionality (Standard on 1370F)**

Applicable Line:	Public Switched Telephone Network (PSTN)
Connection Lines:	One Line
Effective Image Size:	STMT, LTR, LGL
Transmission Time:▲	Approx. 3 Sec./Page 33,600 bps (Max.)
Compression System:	MH, MR, MMR, JBIG
Error Correction:	Yes (ECM)

Canon Advanced Print Technology (CAPT)

Printing Method:	Canon Advanced Printing Technology (CAPT)
Memory:	2MB
I/F Connectors:	IEEE 1284 Bi-directional Parallel, USB 2.0, Full Speed (12 Mbps)
Other Features:	NetSpot 3.3.2 Supported NetSpot Console 2.30 Supported Remote Diagnosis Server 1.21 Supported

AXIS 1610 Print Server (Optional)

CPU:	32-bit 100MHz RISC Controller
Memory (RAM):	2MB DRAM
Memory (ROM):	1MB (Flash™)
Supported Systems:	Windows® 95/98/Me/2000/XP Windows NT® 4.0

Printing Protocols:	Windows: TCP/IP, NetBIOS/ NetBEUI
Management Protocols:	
NetWare:®	IPX
Windows:	NetBIOS/NetBEUI or TCP/IP, WINS
TCP/IP:	FTP, BOOTP, ARP, RARP, DHCP, ICMP, IGMP, IP, TCP, UDP, HTTP, SNMP, TFTP
Network Management:	SNMP-MIB II-compliant (Over UDP/IP), Printer-MIB, CANON-MIB, and AXIS-MIB Included
Logical Connection:	IEEE 802.2, IEEE 802.3, SNAP and Ethernet II (Use of Frame Types Simultaneously)
Parallel Printer:	One IEEE 1284-compliant High-speed Parallel Port, 36-pin Centronics Connector, Sustained Throughput of 800 Kbytes/s (100Base-TX) and 600 Kbytes/s (10Base-T), ECP Support
Power Consumption:	200 mA (Max.), 12V (From External Power Supply)
Weight:	0.22 lb.
Dimensions (H x W x D):	7/8" x 2-3/8" x 4-7/8" (24mm x 61mm x 121mm)
Other Accessories:	LTR/LGL Cassette (500 Sheets) Cabinet

* ADF is not available on the imageRUNNER 1310.

** Fax functionality is not available on the imageRUNNER 1310 or the imageRUNNER 1330.

▲ Approximate 3-second-per-page fax transmission time based on ITU-T No. 1 Chart (MMR, Standard Mode) at 33.6 Kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 Kbps modem speeds or lower, depending on telephone line conditions.

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