



imageRUNNER™  
2200 / 2800 / 3300



## NEW-GENERATION, DIGITAL-MULTIFUNCTION WORKGROUP SOLUTIONS FROM THE INDUSTRY LEADER.

**Introducing the new  
imageRUNNER™ 2200/2800/3300  
from Canon—offering unsurpassed  
performance in stand-alone or  
network-connected environments.**

Built upon Canon's newly developed, network-oriented architecture, termed imagePlatform, the imageRUNNER 2200/2800/3300 offer 22-, 28-, and 33-page-per-minute speeds, respectively, with advanced copy, print, scan, and fax features. They have the highest levels of image quality, network integration, and multitasking capabilities on the market. Designed specifically for the needs of corporate workgroups, the imageRUNNER 2200/2800/3300 allow your organization to manage hard-copy and electronic-based information, regardless of form, content, or location, to give you the levels of efficiency you are accustomed to, plus a competitive advantage.

### **A Truly Modular System**

The imageRUNNER 2200/2800/3300 deliver new-generation, digital-multifunction capabilities designed to meet every application need and budget of small- to medium-sized enterprises. Each model offers advanced digital copying features as standard, including the scanning of hard-copy originals into an internal Mail Box system. As a truly modular system, each imageRUNNER 2200/2800/3300 can be configured to address the Network Printing, Super G3 Faxing, and Network Scanning requirements of workgroups as needed.



## Increased Productivity Without Compromises

While most multifunction devices are content to deliver just the basics, the imageRUNNER 2200/2800/3300 offer among the most extensive levels of input, throughput, and output capabilities in their class.

With Scan-Once-Print-Many technology, and built-in Trayless Duplexing, the imageRUNNER 2200/2800/3300 accelerate copy, print, fax, and scan job completion, while driving significant document-throughput capabilities. In addition, an optional 50-sheet Duplexing Automatic Document Feeder, and paper capacity of 4,550 sheets provide virtually uninterrupted production for long run-length jobs.

Advanced features typically associated with high-volume, high-priced systems are also available with each model, such as five-job Copy Reservation, Job Build, support for Saddle-stitched Booklet-making, and more.

Canon's proprietary RAPID Fusing System™ virtually eliminates long warm-up periods typically associated with conventional devices for quick, on-demand operation and dramatically reduced energy costs. In addition, a compact, "wingless" design makes the imageRUNNER 2200/2800/3300 ideal for environments with limited space.

## Superior Image Quality Is Always Standard

No matter which product configuration you choose, Canon's world-class leadership in image quality is always standard. Each imageRUNNER 2200/2800/3300 captures the highest levels of detail in your documents, delivering superior output quality at 1200 x 600 dpi interpolated resolution for copy, and an astounding 2400 x 600 dpi in print mode.

## Unsurpassed Performance On User-networks

The imageRUNNER 2200/2800/3300 are ideally suited to handle the printing requirements of medium-sized enterprises with a print controller capable of handling 10/100 Ethernet or Token Ring connections, using PostScript® 3 Emulation, and PCL® 5e and PCL 6 print languages. The imageRUNNER 2200/2800/3300 also permit easy integration of paper and electronic content to streamline information availability and management through their scanning capabilities using Canon's Network TWAIN driver. Leveraging the vast power of customer networks, each imageRUNNER 2200/2800/3300 allows users to drive system capabilities with ease, right from their desktops. Canon-supplied device drivers and utilities provide quick, intuitive operation of even the most advanced features through graphical icons and user-friendly interface menus. Canon's NetSpot® Suite—a comprehensive set of system utilities designed to simplify operation and management for both end-users and network administrators—provides easy device installation and network management, while supplying a level of device status and job-management capabilities unmatched in the industry.

## An Impressive Team

Whether you choose the Canon imageRUNNER 2200/2800/3300 or another Canon networked office system, we think you will agree that Canon's capabilities set new benchmarks in the marketplace, and clearly enable our customers to obtain greater levels of productivity and efficiency, as well as a competitive advantage.

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Specifications subject to change without notice.

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## imageRUNNER 2200/2800/3300 Specifications

### Main Unit

Type:	Digital, Multifunction Imaging System
Imaging System:	Laser Dry Electrostatic Transfer
Developing System:	Dry Monocomponent Toner Projection
Fixing System:	RAPID Fusing System
Image Server Memory:	Standard 128MB RAM + 5.1GB HDD (Max. Capacity: Approx. 4,000 Originals)
First-copy Time:	5.8 Seconds from Platen Glass 6.6 Seconds from ADF
Warm-up Time:	10 Seconds or Less From Sleep Mode 29 Seconds from Main Power Off
Copy/Print Speed:	22/28/33 ppm (Letter)
Max. Mail Boxes Supported:	100
Max. Copy Reservation:	5 Jobs
Actual 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
Duplexing:	Standard Automatic Trayless Duplexing

Magnification Reduction/Enlargement:	25% to 800% (in 1% increments)
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Paper Supply	
Standard:	Dual 500-sheet Paper Cassettes (1,000 Sheets) Stack Bypass (50 Sheets)
Optional:	Dual 500-sheet Paper Cassettes (1,000 Sheets) Paper Deck (2,500 Sheets)

Exposure Control:	Automatic or Manual
Multiple Copies:	1 to 999
Max. Original Size:	11" x 17" (Ledger)
Paper Weights:	17 lb. to 20 lb. Bond (Cassette) 17 lb. to 32 lb. Bond (Stack Bypass)

Power Source:	120V AC, 60Hz, 15A
Drum:	OPC—Estimated Yield: 55,000 Impressions

Max. Duty Cycle:	imageRUNNER 2200—75,000, imageRUNNER 2800—100,000, imageRUNNER 3300—120,000 Impressions Per Month
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Toner:	Estimated Yield: 15,000 Images (at 6% Coverage)
Dimensions (H x W x D):	40-1/8" x 22-1/4" x 26-3/4" (1,020mm x 565mm x 678mm)

Weight:	176.3 lb. (80kg)
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### Duplexing Automatic Document Feeder-H1 (Optional)

Acceptable Originals:	Statement-R to Ledger
Capacity:	50 Sheets (20 lb. Bond, Letter)
Max. Paper Weight:	10 lb. to 32 lb. Bond (Letter)

Cassette Feeding Unit-W1 (Optional)	
Paper Capacity:	2 x 500-sheet Paper Cassettes
Paper Size:	
Top Cassette:	Statement-R to Legal
Bottom Cassette:	Statement-R to Ledger
Paper Weights:	17 lb. to 20 lb. Bond

Envelope Feeder Attachment-B1 (Optional)	
Envelope Size:	COM10, DL, Monarch, ISO-B5, ISO-C5, Yougata-4
Feeder Capacity:	Approx. 50 Envelopes or 1-1/4" (31.75mm)

Paper Deck-L1 (Optional)	
Paper Capacity:	2,500 Sheets (20 lb. Bond)
Paper Size:	Letter
Paper Weights:	17 lb. to 20 lb. Bond

Finisher-J1 (Optional)	
Number of Trays:	One Tray
Tray Capacity:	300 Sheets (Letter)
Staple Position/Capacity:	Top Corner (30 Sheets)

### Saddle Finisher-G1 (Optional)

Number of Trays:	Four trays, including Saddle-stitch Tray and Inner 2-Way Tray
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Tray Capacity	
Top Tray:	1,000 Sheets (Letter)
Inner 2-Way Tray:	100 Sheets (Letter) 250 Sheets (Letter)
Saddle-stitch Tray:	500 Sheets

Staple Position:	Multiposition Stapling (1) Top Corner, (2) Side Margin, (3) Saddle-stitch
Stapling Capacity:	50 Sheets (Letter) 10 Sheets Saddle-stitched (Letter, Ledger)

Saddle-stitch Specifications	
Total Sides Imaged:	40 (10 Sheets)
Total Sets:	1 to 5 Sheets/20 Saddle-stitched Sets 6 to 10 Sheets/10 Saddle-stitched Sets

Folding:	V-folding Standard
Attachable Accessories:	Puncher Unit-K1

### Puncher Unit-K1 (Option for Saddle Finisher-G1)

Punch Method:	Sequential Processing System
Punch Types:	2-hole/3-hole (Auto Change)
Paper Sizes:	2-hole (Letter-R, Legal) 3-hole (Letter, Ledger)

Punch Dust Stock:	Approx. 3,000 Sheets
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### Super G3 Fax Board-J1 (Optional)\*

Applicable Line:	Public Switched Telephone Network (PSTN)
Connection Lines:	One (1)
Transmission Time**:	ECM-MMR Approx. 3 Seconds per Page (33,600 bps)

Compression System:	MMR, MR, MH, JBIG
Sending Sizes:	Statement to Ledger
Auto Dial Function:	Address Book: 200 Destinations
Image Memory:	Approx. 3,700 Pages

Network Multi-PDL Printer Kit-C1 (Optional)	
Type:	Embedded Print/Network
Processor:	Canon Custom Processor 250MHz—Shared

RAM:	128MB (Std./Max.)—Shared
Hard Disk:	5.1GB—Shared
PDL Support:	PCL 5e, PCL 6, PostScript 3 Emulation

Internal Fonts:	136 PostScript Fonts, 117 Adobe® Type Fonts, 19 TrueType® Fonts, 80 PCL Roman Fonts, 32 PCL Bar-code Fonts
Interface Connections:	RJ-45 (10/100Base-T) IEEE 1284 (Compatibility: Nibble, Byte and ECP mode) Token Ring* (Optional Card)
Protocol Stacks:	IPX/SPX™: 802.2, 802.3, Ethernet II, 802.2 SNAP, TCP/IP, SMB
Network OS:	AppleTalk®: 802.2 SNAP and AppleTalk Phase II Only Novell® NetWare® v.3.2, 4.1, 4.11, 4.2, 5 (IPX/SPX), Windows® 95/98/Me (TCP/IP), Windows NT® 4.0 (TCP/IP), Windows 2000 (TCP/IP), Solaris™ 1.x, 2.5 or later (TCP/IP), Apple® System 7.5 or higher (DDP)

*Available second half 2001.	
Check with your local Canon-authorized Dealer for availability.	

**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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