



imageRUNNER™
5000

The Definitive Network Printing Solution

The Departmental Networked Office System Offering Superior Document Workflow Performance

In today's business environment, time is of the essence. To maintain the highest levels of productivity, organizations must do more with less, while streamlining information workflow. Introducing the imageRUNNER™ 5000 Networked Office System, designed to leverage the power of customer networks to streamline information management.

Building on the benchmark reputation of previous Canon imageRUNNER product offerings, the imageRUNNER 5000 delivers a fast 50-page-per-minute print, copy, and scan speed, while at the same time delivering the highest image quality, network integration, and finishing capabilities of any product in its class. Designed specifically for the needs of large workgroups and corporate departments, the imageRUNNER 5000 is ideally suited for the

replacement of existing analog copier technology, and for the delivery of robust printing and scanning capabilities not typically accessible in today's office environment. So when you're looking to drive greater levels of productivity and information management, look no further than the imageRUNNER 5000 to handle the job.



A Treasure Chest of Functionality

The imageRUNNER 5000 builds upon Canon's digital product platform, offering traditional, and new capabilities to corporate workgroups and departments. With the ability to support network printing, copying, and both local and network scanning, the imageRUNNER 5000 delivers users access to information-management capabilities regardless of whether that information resides in digital form or on paper.

How do you say Superior?

Today's business environment requires that short deadlines be met. The imageRUNNER 5000 is up to the task. Shipping standard with a 100-sheet high-capacity document feeder, automatic trayless duplexing, 4,150 sheets of on-line paper, and the ability to deliver up to 2400 x 600 dpi resolution output, the imageRUNNER 5000 accelerates the completion of any copy, print, or scan job driving significant document throughput, ensuring that the only bottleneck in the system is how fast you can make it to pick up your finished work.

Setting New Expectations for Office Output

Common office output is just that—common. With the imageRUNNER 5000, Canon has embedded a host of unique application functionality allowing customers to spice up their document output and information management. The vast majority of the

imageRUNNER 5000's unique application capabilities are delivered via an internal 5.1GB Image Server and 128MB of RAM, which ship standard with every unit. Examples of this functionality include, Scan-Once-Print-Many, Copy Reservation, Automatic Page Imposition, Confidential Mailboxes, Job Build, and extensive In-line Finishing.

The Ideal Departmental Solution

The imageRUNNER 5000 is ideally suited to handle the printing requirements of large workgroups and small departments. With a print controller capable of handling 10/100 Ethernet or Token Ring connections, and PostScript® 3 Emulation, PCL®5e and PCL®6 print languages, the imageRUNNER 5000 network print function is clearly up to the task.

Incorporated within the imageRUNNER 5000's network printing functions are a host of advanced features including Confidential Printing, Mailbox Printing, In-line Finishing, Desktop Job Done Notification, and Job Accounting.* Using Canon's print driver software, users have immediate access to all imageRUNNER 5000 functionality directly from their desktop in a graphical, easy-to-use format.

Bridging the Paper and Digital Worlds

It is estimated that the majority of corporate information still resides on paper. However, most new information is created electronically.

The imageRUNNER 5000, through its scanning capabilities, permits easy integration of both hard-copy and electronic information, streamlining information availability and management. Using the imageRUNNER 5000, users can scan locally to the imageRUNNER 5000 internal Mailbox, or over the network (network print option is required) using Canon's virtual TWAIN driver.*

You Need to do More than Just Connect to the Network

Every networked imageRUNNER 5000 ships standard with Canon's NetSpot Suite™, a comprehensive set of system utilities designed to simplify operation and management for both end-users and network administrators. Through these tools, Canon eases device installation and network management while supplying a level of device status and job-management capabilities unmatched in the industry.

An Impressive Team

Whether it be the Canon imageRUNNER 5000, or other Canon imageRUNNER product offerings, we think you will agree that Canon's functional and integrated network capabilities set new benchmarks in the marketplace, and clearly enable our customers to drive greater levels of productivity, efficiency, and competitive advantage.

imageRUNNER 5000 Specifications

Basic Specifications

TYPE:	Digital, Multifunction Imaging System
IMAGING SYSTEM:	Laser Dry Electrostatic Transfer
DEVELOPING SYSTEM:	Dry Monocomponent Toner Projection
IMAGE SERVER MEMORY:	Standard 128MB RAM + 5.1GB HDD (Max. Capacity: Approximately 4,000 Originals)
FIRST-COPY TIME:	3.8 seconds from platen glass 5.1 seconds from ADF
WARM-UP TIME:	5 Minutes or Less
ACCEPTABLE ORIGINALS:	Sheets, Books, 3 Dimensional Items (Up to 4.4 lb.)
MAX. ORIGINAL SIZE:	11" x 17" (Ledger)
MAX. COPY SIZE:	11" x 17" (Ledger)
MIN. COPY SIZE:	4-1/8" x 5-7/8"
MAX. MAILBOXES SUPPORTED:	100
MAX. COPY RESERVATION:	5 Jobs
COPY/SCANNING RESOLUTION:	600 dpi x 600 dpi 2400 dpi x 600 dpi Interpolated
PRINTING RESOLUTION:	600 dpi x 600 dpi 256 gradations of gray
HALFTONE:	50 cpm (Letter)
COPY SPEED:	39 cpm (Letter-R) 36 cpm (Legal) 30 cpm (Ledger)
DUPLEXING:	Standard Automatic Trayless Duplexing
MAGNIFICATION REDUCTION/ ENLARGEMENT:	25% to 400% in 1% increments
PAPER SUPPLY	
STANDARD:	Dual Front-loading Trays (1,500 Sheets Each) Dual Front-loading Cassettes (550 Sheets Each) 50-sheet Stack Bypass 3,500-sheet Paper Deck (Total: 7,650 Sheets)
OPTIONAL:	3,500-sheet Paper Deck (Total: 7,650 Sheets)
MULTIPLE COPIES:	1 to 999
PAPER WEIGHTS:	17 to 24 Bond lb. (50-sheet Cassettes) 17 to 110 lb. Index (Manual Bypass, 1,500-sheet Drawers and 3,500-sheet optional Paper Deck-G1)
Supplies	
DRUM:	Amorphous Silicon – estimated yield: 3,000,000 impressions
MAXIMUM DUTY CYCLE:	200,000 impressions per month
TONER:	Magnetic Negative Toner – estimated yield: 33,000 images (at 6% coverage)

Accessories

Automatic Document Feeder

ACCEPTABLE ORIGINALS: Statement to Ledger
CAPACITY: 100 Sheets (LTR/20 lb.)
MAX. PAPER WEIGHT: Up to 32 lb. Bond (LTR)

Finisher-Fx (Optional)

NUMBER OF TRAYS: 2 Trays
TRAY CAPACITY:
TOP TRAY: 1,000 Sheets (LTR)
500 Sheets (11" x 17")
Offset Stacking: Max 30 sets (All Sizes)
LOWER TRAY: 1,000 Sheets (LTR)
500 Sheets (11" x 17")
Offset Stacking: Max 30 sets (All Sizes)
STAPLE POSITION: 1-Top Corner
2-Side Margin
MAX. STAPLING CAPACITY: 50 Sheets (LTR/STMT)
30 Sheets (LTR-R/LGL/11" x 17")
POWER SOURCE: Directly from Main Unit

Saddle-stitch Finisher-F2 (Optional)

NUMBER OF TRAYS: 2 Trays
TRAY CAPACITY:
TOP TRAY: 1,000 Sheets (LTR)
500 Sheets (11" x 17")
Offset Stacking: Max 30 sets (w/staple) (All sizes)
LOWER TRAY: 1,000 Sheets (LTR)
500 Sheets (11" x 17")
Offset Stacking: Max 30 sets (w/staple) (All sizes)
SADDLE-STITCH TRAY: 300 Sheets
STAPLE POSITION: 1-Top Corner
2-Side Margin
MAX. STAPLING CAPACITY: 50 Sheets (LTR/STMT)
30 Sheets (LTR-R/LGL/11" x 17")
SADDLE-STITCH TRAY STAPLING CAPACITY: 15 Sheets
FOLDING: V-folding Standard
POWER SOURCE: Directly from Main Unit

Puncher Unit-B1 (Option for Finisher-Fx and Saddle-stitch Finisher-F2)

MAX. PAPER WEIGHT: Up to 110 lb. Index
PUNCH TYPES: 2-hole/3-hole (Auto change)
3-hole (LTR/11" x 17")
2-hole (LGL/LTR-R)
PUNCH DUST STOCK: Approximately 3,000 Sheets
POWER SOURCE: Directly from Main Unit

Paper Deck-G1

PAPER CAPACITY: 3,500 Sheets
PAPER SIZE: LTR
PAPER WEIGHT: 17 lb. Bond to 110 lb. Index
POWER SOURCE: Directly from Main Unit

Network Multi-PDL Printer Kit-A1 (Optional)

PROCESSOR: R4011 Base 90MHz—Shared
RAM: 128MB(Std./Max.)—Shared
HARD DISK: 6GB
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 Barcode Fonts
RJ-45 (10/100BaseT)
IEEE 1284 (Compatibility: Nibble, Byte and ECP mode)
Token Ring* (Optional Card)
IPX/SPX: 802.2, 802.3, Ethernet II, 802.2 SNAP
TCP/IP: SENS for Tornado from WindRiver
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 (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)

NETWORK OS:

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