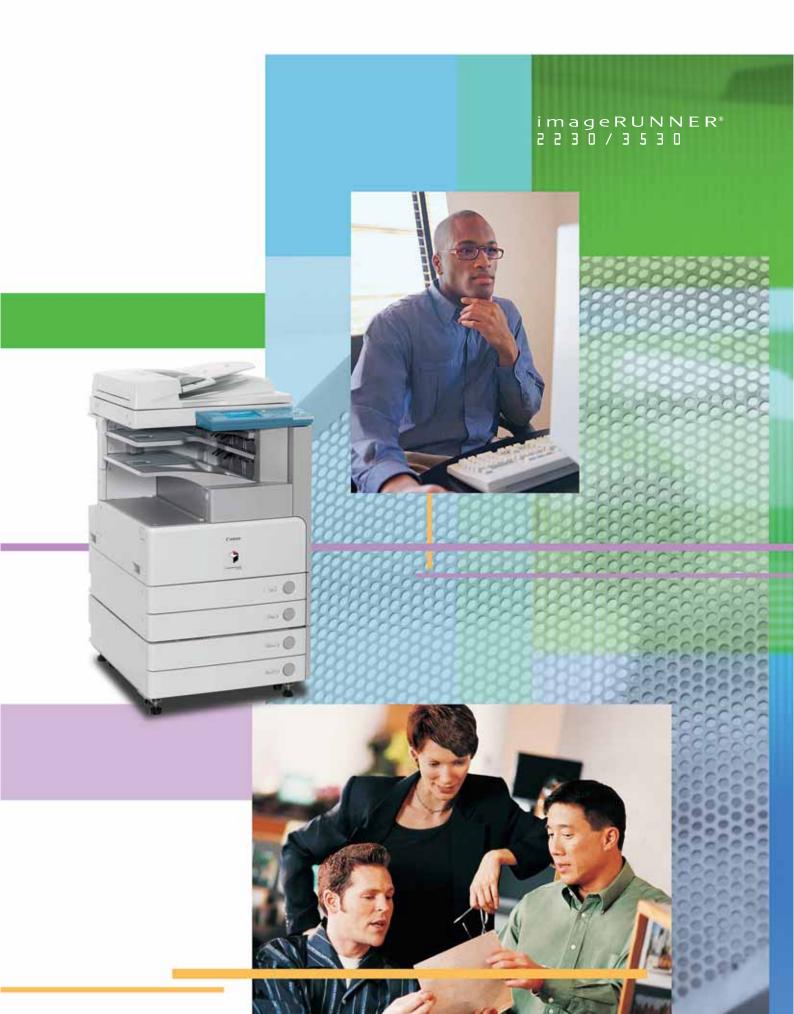
Canon



ACHIEVE MORE WITHOUT EXHAUSTING YOUR BUDGET.

A new lineup of powerful Canon multifunction office systems that can take your business to a higher level.



Your growing business is unique. You need greater productivity as well as the flexibility to shape office solutions around your specific needs. That's why you need the Canon imageRUNNER 2230/3530 digital multifunction office systems.

Take command of your office productivity, starting with a standard copier configuration, and build a system to meet your printing, scanning, faxing, and document storage needs as your business dictates. The latest ImagePlatform architecture ensures concurrent processing of each task for maximum productivity every time, for every job.

And when the imageRUNNER 2230/3530 devices are fully connected to your network, all users can leverage system capabilities directly from their desktops through intuitively designed drivers—complete with finishing and paper supply functions. All this in an extremely compact, cost-effective system your business can count on.



INTRODUCING THE imageRUNNER 2230/3530

imageRUNNER 2230

With the ability to deliver output at 22 pages per minute, the compact imageRUNNER 2230 model is perfect for small businesses and workgroups.





imageRUNNER 3530

At 35 pages per minute, the imageRUNNER 3530 is an ideal solution for busier, medium-size offices and departments within larger corporations.

Feature	Standard Configuration	Available with optional Hard Disk and Additional Memory*
Memory Capacity	RAM: 128MB	RAM: 256MB Hard Disk: 20GB
Сору	Standard	Standard
Mail Box	Optional*	Standard
Network Print	Optional*	Standard (UFR II or UFR II/PCL 5e/6)
Network Scan	Optional*	Standard
Fax	Optional*†	Optional†

^{*} Requires additional 20GB Hard Disk and 128MB RAM (ships with the UFR II/PCL Printer Kit-E2).

[†] Requires the Super G₃ Fax Board-Q₁ with optional 20GB Hard Disk and additional 128MB RAM to be installed.

A SINGLE DEVICE THAT CAN DO THE WORK OF MANY

In addition to enhancing productivity, the imageRUNNER 2230/3530 devices save space and reduce costs.

Compact, Durable Design

The incredibly compact imageRUNNER 2230/3530 models are built to accommodate busy office environments with limited space. High-yielding supplies and consumables keep running costs and downtime to a minimum for top-notch efficiency. And thanks to an easy-to-load bottle design, toner replenishment is quick and clean.

An optional 50-sheet Duplexing Automatic Document Feeder easily handles multiple-page originals so you can focus on other tasks. The system handles various paper formats, from A5-R to A3, with a maximum paper capacity of 2,250 sheets to keep your business moving. The imageRUNNER 2230/3530 devices also support a range of output options to increase productivity, including an innovative built-in finishing option that offers full sorting, stapling, and optional hole-punching, without taking up any extra space.

Ease-of-Use

The imageRUNNER 2230/3530 models are designed for easy operation at the device through an intuitive touch-screen panel or at a desktop using a Remote UI™**(User Interface) that allows users to control operations via their Web browser. Canon also provides a complete set of device management and monitoring utilities embodied in the NetSpot® Suite. As an ENERGYSTAR® qualified system, the imageRUNNER 2230/3530 systems are designed with the environment in mind.

Image of a Leader

Canon continues to set new standards for quality, performance, and reliability. That's why you can trust Canon to provide you with solutions to make your business more productive and competitive.







^{**}Requires UFR II/PCL Printer Kit-E2.

A FIRST IMPRESSION ALWAYS LASTS.

Make Your Business Stand Out From All the Others.

Produce High-Quality Digital Copies with Confidence

The imageRUNNER 2230/3530 models are designed to make your documents look their best. These systems can capture images at true 600 x 600 dpi resolution and produce high-quality output for both text and images—equivalent to 1200 x 600 dpi for copying and 2400 x 600 dpi for printing, with 256 gradations. Each model hosts a number of productivity-enhancing copy features that save time and money. Standard Automatic Duplexing provides two-sided printing to conserve time and paper. Also, with Canon's RAPID Fusing System™, warm-up times and energy consumption costs are kept to a minimum.

A Multifunctional Delight

The imageRUNNER system, when equipped with an optional printer kit, is transformed into a productive multifunction device that can greatly improve your workflow. As networked printers, the imageRUNNER 2230/3530 devices support the latest Canon Ultra Fast Rendering II (UFR II) technology for fast document processing, and available support for popular PCL 5e/6 page description languages. And with the Canon

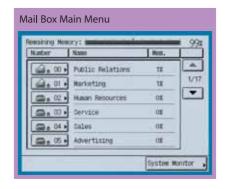
Network ScanGear utility** you can easily integrate scanned images with your documents using TWAIN-compatible software.

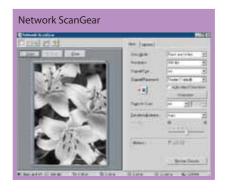
Innovative Mail Box features** provide the ability to store scanned documents and printed files directly into device memory for later use. Each Mail Box can be customized and password-protected for complete confidentiality.

Powerful Document Distribution

The imageRUNNER 2230/3530 systems can handle all your heavy-duty faxing needs when equipped with the optional Super G3 Fax Board.** Time-saving features include a high-capacity address book and auto-dialing to speed operation, as well as PC Fax capabilities that allow you to transmit fax documents easily from a networked computer.







^{**}Requires UFR II/PCL Printer Kit-E2.

imageRUNNER 2230/3530 Specifications

Imaging System: Developing System:

Fixing System Image Server Memory Standard: Optional:

First-copy Time imageRUNNER 2230:

imageRUNNER 3530:

Warm-up Time:

Copy/Print Speed: Max. Copy Reservation: Actual Resolution: Interpolated Resolution:

Halftone: Duplexing:

Magnification Reduction/ Enlargement:

Exposure Control: Standard:

Optional:

Multiple Copies:

Network Interface

Dimensions (H x W x D):

Installation Space: (W x D): Weight: Power Requirements:

Power Consumption:

Digital, Multifunction Imaging System Laser Dry Electrostatic Transfer Dry Mono Component Developing RAPID Fusing System

128MB RAM 256MB RAM/20GB HDD

4.9 Seconds from Platen Glass 6.9 Seconds from Feeder 3.9 Seconds from Platen Glass 5.9 Seconds from Feeder 10 Seconds or Less from Sleep Mode 15 Seconds or Less from Main Power Off 30 Seconds or Less from Main Power Off when configured with either printer kit 22/35 ppm (A4) +5 Jobs

600 dpi x 600 dpi 1200 dpi x 600 dpi (Copy) 2400 dpi x 600 dpi (Print) 256 Gradations of Gray Standard Automatic Trayless Duplexing

25% to 400%—Platen 25% to 200%—Feeder (in 1% increments) Automatic or Manual (9 Levels)

Dual 550-sheet Paper Cassettes Stack Bypass (50 Sheets)
Dual 550-sheet Cassette Feeding Unit (2,250 Sheets Max.) 1 to 999 64-80 g/m² (Cassette) 64-128 g/m² (Stack Bypass)

10/100Base-T (RI-45) 29-7/8" x 22-1/4" x 27-5/8" (761mm x 565mm x 700mm)

34" x 27-5/8 60kg 230V/6A/50Hz Estimated Yield: Toner Yield:

Organic Photo Conductor (OPC) 75,000 Impressions (2230) 85,000 Impressions (3530) 21,000 @ 6% Coverage (2230) 24,000 @ 6% Coverage (3530)

Optional Accessories

Duplexing Automatic Document Feeder-N1Acceptable Originals: A5 to

A5 to A3 50 Sheets (80g/m²/A4) Capacity: Max. Paper Weight: 42 to 128g/m²

Cassette Feeding Unit-Y2

Paper Capacity: Dual 550-sheet Paper Cassettes (1,100 Sheets/80g/m²) A5-R to A3

Acceptable Paper Sizes: 64 to 8og/m² Acceptable Paper Weights:

Inner 2-Way Tray-D1* Number of Trays:

2 Trays Tray Capacity Lower Output Tray: 250 Sheets (A₄) Upper Output Tray: 100Sheets (A4) As to As

Acceptable Paper Sizes: Attachable Accessories: Copy Tray-J1

Finisher-S1 * Number of Trays:

1 Tray (Second Tray Optional) Tray Capacity
Non-collate, Collate, 1,000Sheets (A4)

Group Mode: Staple Mode:

Tray Capacity (with Additional Finisher Tray-B1)

Non-collate, Collate, Group Mode: 300 Sheets per Tray (A4) Staple Mode 300 Sheets Staple Position/Size: Corner Stapling

Max. Stapling Capacity

(Up to 20 lb. Bond): Attachable Accessories: 50 Sheets (A4)

Additional Finisher Tray-B1 Puncher Unit-Q1 Copy Tray-I1

Copy Tray-J1 (option for Inner 2-Way Tray and Finisher-S1)
Tray Capacity: 150 Sheets (A4)

Super G3 Fax Board-Q1 Applicable Line:

Public Switched Telephone Network (PSTN) Connection Lines:

One

Sending/Original Sizes:

A5 to A3 (from Document Feeder) A5 to A3 Recording/Printing Sizes:

UFR II/PCL Printer Kit-E2

Canon Custom Processor-Shared RAM: 256MB—Shared 20GB—Shared Hard Disk:

PDL Support UFR II Printer Kit-E3: UFR II/PCL Printer Kit-E2: UFR II UFR II/PCL

Interface Connections

Standard: 10/100 Base-T (RJ-45), USB 2.0 High-speed

Network OS: Windows®2000/XP

Server 2003 Macintosh® OS 10.1.5 or Later (PPD) Solaris™ 1.1x, 2.5x, or Later Novell® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 (IPX/SPX™)

Additional Optional Accessories and Utilities

Platen Cover Type H Envelope Feeder Attachment-C1 Card Reader-C1 imageRUNNER Security Kit-A2

* Requires 3-Way unit.

+ Requires optional iR System Expansion Kit-A1.

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