



Canon imageRUNNER 3030

30 PPM Monochrome
Copy • Print • Scan • Fax



Features

- **MSRP: Base unit, \$6,600**
- **Maximum monthly duty cycle: INA**
- **Optimal monthly volume: INA**
- **imageCHIP system architecture**

Noteworthy

- **Maximum memory capacity: 768 MB**
- **Maximum paper capacity: 4,950 sheets**
- **Optional Workflow Composer function, Web Access and WebDAV protocol**
- **Scalable security suite**
- **Open platform integration/MEAP architecture**

Target Market

The Canon imageRUNNER 3030, which is the replacement for the imageRUNNER 2870, is a monochrome MFP with standard copy and scan functionality, as well as optional network print, send and fax capabilities. The unit's manufacturer-rated speed of 30 ppm and its compact footprint make it suitable for general office use in small businesses and workgroups and medium-size corporate departments that have medium-volume demands.

Along with the imageRUNNER 3030, the company has also introduced the imageRUNNER 3045, 3035 and 3025. "At \$6,600, the imageRUNNER 3030 is priced very aggressively when compared with other devices in this speed range," a Canon spokesperson said. "With several advantages over the competition such as the optional Workflow Composer function, Basic and Express Copy commands and an optional internal finisher, the unit will be a strong addition to the imageRUNNER family."

Competitors

The imageRUNNER 3030's chief competition is the Konica Minolta bizhub 250/350, the Ricoh Aficio MP 3010 and the Xerox WorkCentre 232.

WHAT'S NEW

Although it has been employed in a handful of imageRUNNER devices that were introduced last year, Canon's next-generation imagePlatform system architecture—imageCHIP (Concurrent Hyper Intelligent Platform)—provides faster, more advanced system features such as Job Block Combination, Secure Watermark and Digital Signature PDF Modes. Additionally, the imageRUNNER 3030 has a faster speed and a higher memory capacity (768 MB) and paper capacity (4,950 sheets) than its predecessor.

The division of the imageRUNNER Security Kit into the HDD Data Encryption Kit and the HDD Data Erase Kit, both of which are options, is also new for the company. The former, which has achieved Common Criteria certification, secures information before it is written on the hard drive using 168-bit encryption technology, while the latter automatically overwrites stored data. According to Canon, the separation of the two functions allows customers to choose only those security features that meet their specific requirements. This is also the reason why Canon has unbundled PostScript 3 emulation from its print controller.



First Look — Canon imageRUNNER 3030

There are a few optional but highly noteworthy features for the unit. Workflow Composer allows users to easily set up workflows—for example, a specific document might need to be e-mailed to an employee, faxed to a customer and archived in a mailbox—all from a single button that can be programmed on the control panel. Web Access, which has been included with some previously released imageRUNNER devices, lets users access and print Internet Web pages or downloadable PDFs from the Internet or a network from the imageRUNNER 3030's control panel without having to perform the operation from a PC. A third key utility that will assist users with sharing documents is the WebDAV (Web-based Distributed Authoring and Versioning) protocol. This emerging standard for collaborating on documents via Web servers is enabled in conjunction with the optional Universal Send Kit. As no additional software is required, users simply choose WebDAV when scanning to file and the document can then be shared among numerous people. As with Web Access, Canon is the first company to support for the WebDAV protocol.

FEATURES

Network printing is enabled with the UFR (Ultra Fast Rendering) II/PCL Printer Kit, which offers the company's proprietary UFR II print driver and PCL 5e/6 drivers, with optional PostScript 3 emulation. The imageRUNNER 3030 provides 600-x-600-dpi scan resolution, and the unit can scan to e-mail, FTP, WebDAV, hard drive, optional Internet fax and SMB, while TWAIN scanning is supported, too. The control panel is consistent with that of other imageRUNNER devices and is a favorite of BLI, and users have two layout choices on the touch-screen display: Basic Copy, which takes users through various menus to program a copy job, and Express Copy, which puts all the features commonly used for copy jobs on the main screen.

SECURITY & REGULATORY COMPLIANCE

The imageRUNNER 3030 has several standard security features, including Department ID for up to 1,000 departments, as well as network user authentication (Single Sign On). Options include Secure Watermark and Encrypted Secured Print; the aforementioned HDD Data Encryption Kit and the HDD Data Erase Kit; the Universal Send PDF Security Feature Set, which delivers encrypted PDF and Digital Device Signatures modes; and the Digital User Signature Kit for verification of which user scanned a PDF document.

The unit complies with numerous agencies' standards such as the European Union-introduced RoHS, and it is ENERGY STAR qualified. Employing Canon's RAPID Fusing System, the imageRUNNER 3030 has a warm-up time of 30 seconds or less when the main power is off. In addition, the unit offers a number of options that contribute to Section 508 compliance: the Remote Operator Software Kit, the Voice Operation Kit, a Braille Kit and the ADF Access Handle, which makes opening the document feeder easier users in wheelchairs.

OPTIONS

Finishing options available for the imageRUNNER 3030 are a 1,000-sheet inner finisher that can staple in the upper-left-hand corner; a 2,000-sheet finisher that can staple in up to six positions; and a 2,000-sheet saddle-stitch finisher that produces up to 60-page booklets and can staple in up to six positions, too. All the finishers can staple up to 50 sheets and can be outfitted with a two-/three-hole-punch unit. If no finishing capability is needed, the imageRUNNER 3030 can be equipped with a 250-sheet inner tray. Other options include a 50-sheet RADF, a 2,700-sheet large-capacity tray, a choice of a single- or a multi-line G3 fax board, a barcode printing kit and a 256-MB RAM upgrade.

Software and Solutions

Canon's proprietary MEAP (Multifunctional Embedded Application Platform) architecture allows for the seamless integration of Canon's newest, as well as existing and future third-party, solutions so that companies can customize their system functions to specific industry or business needs. MEAP applications include eCopy ShareScan OP; the Canon-developed Virtual Mailbox and imageWARE Document Manager; Ribstone for the legal market; and PHAROS, which is a popular application among educational institutions.

imageWARE Enterprise Management Console is a scalable, Web-based installation and management utility capable of installing and managing multiple Canon and third-party devices on a network, allowing administrators to identify configurations, receive e-mail alerts, deliver settings or update address books—all from a network-connected PC.