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SAVIN INTRODUCES NEW DIGITAL IMAGING SYSTEMS

Savin 9016/9021d Increases Productivity, Offers Advanced Document Control

West Caldwell, NJ, February 26, 2007 – Savin, a leading provider of digital office equipment, today introduced the Savin 9016/9021d Series digital imaging systems. An exceptional choice for offices seeking an all-in-one solution to boost productivity, the Savin 9016/9021d multifunction product (MFP) blends simplicity and convenience with a compact design.

The Savin 9016/9021d is equipped with a myriad of user-friendly, timesaving features, which empower the user to copy, print, scan and fax from one dynamic device. The 9016spf and 9021dspf are pre-configured and offer digital copying, printing, scanning and faxing standard. They produce high-quality hardcopies, with the 9016 outputting at 16 pages per minute, and the 9021d at 21 pages per minute. A generous maximum paper capacity of 1,600 sheets and stackless duplexing on the 9021d ensure uninterrupted job flow. Additional productivity-driving options include a 30-sheet Automatic Document Feeder (ADF) for the 9016 and 9021d or a 50-sheet Automatic Reversing Document Feeder (ARDF) to process two-sided documents for the 9021d.

In addition, Savin has launched the 9016s and 9021ds that provide copying, PCL6 printing and TWAIN scanning capabilities standard and is ideal for windows-based environments. Scan-to and fax capabilities have been eliminated in an effort to better position these systems for cost conscious customers.

“The Savin 9016/9021d keeps businesses moving at a productive pace and offers advanced capabilities in a convenient, powerful, and compact system,” said Ron Potesky,

vice president of Corporate Product Marketing. “This multifunction product is a complete document solution and an ideal choice for our users.”

The PDF Direct Print function also eases congestion by allowing the user to print a PDF document without opening the application. In addition, Savin’s intuitive Refined Print Command Stream (RPCS) icon-based print driver lets users save job settings and run them with a single mouse click. To further ease the paper burden, the Savin 9016/9021d’s advanced scanning features allow users to convert documents to TIFF or PDF files and send them directly to recipients’ email addresses or network folders.

Equipped with a broad range of faxing features, the Savin 9016/9021d offers a Super G3 modem, transmitting as swiftly as three seconds per page. The Internet Fax function reduces paper costs and long-distance and international phone charges, as users send scanned documents directly to Internet-enabled facsimile systems. By sending faxes directly from a PC and by automatically forwarding inbound faxes directly to e-mail addresses or network folders, users can save additional time and paper.

Document management and security remain a priority for Savin. With Savin’s advanced Scan-to technology, documents can be sent to any network destination cost-free. Protecting sensitive paper and electronic information, the Savin 9016/9021d features address book encryption, User Authentication and Mask Type for Copying, which embeds messages that appear if a document is copied. Savin also facilitates seamless network integration with its proprietary @Remote Intelligent Management System, which eliminates manual meter readings, and Web SmartDeviceMonitor™ and Web Image Monitor™ utilities, which allow users to monitor system status and settings from their desktops.

The suggested retail price for the Savin 9016 is \$2,300; the Savin 9016spf is \$3,325; the Savin 9016s is \$2,825; the Savin 9021d is \$2,950; the Savin 9021dspf is \$4,225; and the Savin 9021ds is \$3,475. To learn more about Savin’s full line of multifunction products, please visit www.savin.com.

About Savin

With its broad line of award winning network-ready digital output systems – including full color and black-and-white digital imaging systems, color and black-and-white network laser printers, and fax machines – Savin is helping businesses of all sizes become more productive and efficient. The Business Technology Association (BTA) recently honored Savin with two 2005 “Channel’s Choice” awards, via a nationwide poll of office equipment dealers. The Cannata Report named Savin “2003 Vendor of the Year,” the third time in five years Savin received the honor. Savin is a brand of West Caldwell, NJ-based Ricoh Corporation. For more information, visit www.savin.com.

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See Following Pages for Product Specifications

Savin 9016/9021d Specifications

Engine/Copier Specifications	
Configuration	Console
Scanning Element	Flatbed with CCD Array Image Sensor
Toner	Dry Process (Dual Component)
System Memory	16 MB
First-Copy Speed	6.5 seconds
Warm-Up Time	26 seconds (Fully Configured)
Copy Resolution	600 x 600 dpi
Grayscale	256 levels
Maximum Original Size	Up to 11" x 17"
Copy Type	Plain Paper, Envelopes, Postcards
Document Feeder	Optional 30-sheet ADF (9016/9021d) Optional 50-sheet ARDF (9021d)
Standard Paper Capacity	250 Sheets x 1 Tray (9016) 250 Sheets x 2 Trays (9021d) 100-sheet Bypass Tray
Optional Paper Capacity	500 Sheets x 1 Tray or 500 Sheets x 2 Trays
Dimensions (WxDxH)	21.6" x 22.4" x 16.5" (9016) 23.1" x 22.4" x 22" (9021d)
Paper Size	5.5" x 8.5" to 11" x 17"
Paper Weight	16 to 24 lb. Bond (Paper Trays) 14 to 43 lb. Bond/90 lb. Index (Bypass Tray) 20 to 24 lb. Bond (Duplex Unit)
Printer Specifications (optional)	
CPU	RM5231 400 MHz
Print Speed	16 ppm (9016) 21 ppm (9021d)
Memory Capacity	384 MB Shared
Page Description Languages	Standard RPCS, PCL5e/6; Optional Adobe PostScript 3
Print Resolution	600 x 600 dpi
Standard Interfaces	Ethernet 10BaseT/100BaseTX; USB 2.0
Optional Interfaces	IEEE 802.11b Wireless LAN, Bluetooth, IEEE 1284 Parallel
Utilities	SmartDeviceMonitor; Web SmartDeviceMonitor; Web Image Monitor; DeskTopBinder Lite
Network Protocol	TCP/IP; IPX/SPX; AppleTalk; SMB

Scanner Specifications (optional)	
Scanning Speed	Scan-to-Email/Folder/Network: 43 ipm @ 200 dpi, Letter Size
Scanner Resolution	600 dpi
Scan Area	Up to 11" x 17"
Grayscale	256 Levels
Standard Interfaces	10Base-T/100Base-TX
Optional Interfaces	IEEE 802.11b Wireless
File Formats	TIFF, PDF
Protocol	TCP/IP
Facsimile Specifications (optional)	
Compatibility	ITU-T G3
Circuit	PSTN, PBX
Resolution	200x100/200/400 dpi
Modem Speed	33.6Kbps-2,400 bps with Auto Fallback
Transmission Speed	G3: 3 seconds/page (with MMR)* G3: 2 seconds/page (with JBIG)*
Compression Method	MH, MR, MMR, JBIG
Scanning Speed	30 ppm (Standard/Detail Modes) 16 ppm (Fine Mode)
Memory	4MB (320 sheets)*
Memory Backup	1 Hour

* Based on ITU-Test Chart #1 in standard mode

Savin 9016s/9021ds Specifications

Engine/Copier Specifications	
Configuration	Console
Scanning Element	Flatbed with CCD Array Image Sensor
Toner	Dry Process (Dual Component)
System Memory	16 MB
First-Copy Speed	6.5 seconds
Warm-Up Time	15 seconds
Copy Resolution	600 x 600 dpi
Grayscale	256 levels
Maximum Original Size	Up to 11" x 17"
Document Feeder	Optional 30-sheet ADF (9016s/9021ds) Optional 50-sheet ARDF (9021ds)
Standard Paper Capacity	250 Sheets x 1 Tray (9016s) 250 Sheets x 2 Trays (9021ds) 100-sheet Bypass Tray
Optional Paper Capacity	500 Sheets x 1 Tray or 500 Sheets x 2 Trays
Dimensions (WxDxH)	21.6" x 22.4" x 16.5" (9016s) 23.1" x 22.4" x 22" (9021ds)

Paper Size	5.5" x 8.5" to 11" x 17"
Paper Weight	16 to 24 lb. Bond (Paper Trays) 14 to 43 lb. Bond/90 lb. Index (Bypass Tray); 20 to 24 lb. Bond (Duplex Unit)
Printer Specifications	
CPU	D8701 200 MHz
Print Speed	16 ppm (9016s) 21 ppm (9021ds)
Memory Capacity	64 MB
Page Description Languages	PCL5e**/6
Print Resolution	600 x 600 dpi
Standard Interfaces	Ethernet 10BaseT/100BaseTX; USB 2.0
Network Protocol	TCP/IP; IPX/SPX; AppleTalk
Fonts for PCL5e/6	35 Intellifonts, 10 TrueType Fonts, 1 Bitmap

** Available as a download from the web

Scanner Specifications	
Scanner Resolution	600 dpi
Scan Area	Up to 11" x 17"
Standard Interfaces	10Base-T/100Base-TX; USB 2.0
Protocol	TCP/IP