

---

## InfoPrint Ink Savvy

---

**November 28, 2017 Note: This AMD was updated to remove the features to order more than one copy of this program and to add 2, 4, and 5 year maintenance.**

### Overview

---

InfoPrint Ink Savvy is a software tool designed for customers who control or support the document composition process where color normalization and optimization of variable document content resources is critical for achieving maximum color fidelity and ink utilization.

#### Highlights:

- Custom built, proprietary color profiles designed specifically for use with the InfoPrint 5000
- Embedded tools designed to find flaws in print files
- Standardized and simplified color management
- Consistent color results
- Two, four, and five year maintenance agreements are now available. Maintenance choices now include 1, 2, 3, 4, or 5 year agreements.

### Announce and General Availability Dates

---

**Planned Announce Date: December 23, 2011**

**Planned Availability Dates: December 23, 2011**

Product	US	Canada	EMEA	Asia Pacific	Latin America
5765-INK	12/23/2011	12/23/2011	12/23/2011	12/23/2011	12/23/2011

---

### Announcement Countries

The printer, features, and supplies will be announced in these countries on the dates indicated in the *Announcement Dates* and *Availability Dates* sections.

Country	Announcement
<b>North America</b>	
Canada	Yes
United States	
<b>EMEA</b>	
Austria	Yes
Belgium	

CRD #SW11-1431-6f  
InfoPrint Ink Savvy Announcement  
Announce: December 23, 2011

<b>Country</b>	<b>Announcement</b>
Denmark	Yes
Finland	
France	Yes
Germany	Yes
Greece	Yes
Israel	Yes
Italy	Yes
Netherlands	Yes
Norway	Yes
Russia	Yes
South Africa	Yes
Spain	Yes
Sweden	Yes
Switzerland	Yes
Turkey	Yes
UK	Yes
<b>AP</b>	
Australia	Yes
Hong Kong	
India	Yes
Korea	Yes
Malaysia	Yes
PRC	Yes
Singapore	Yes
Taiwan	Yes
<b>Japan</b>	Yes
<b>Latin America</b>	
Argentina	Yes
Brazil	
Chile	Yes
Colombia	Yes
Mexico	Yes
Peru	Yes
Venezuela	Yes

## **Item Numbers**

---

CRD #SW11-1431-6f  
InfoPrint Ink Savvy Announcement  
Announce: December 23, 2011

The following file is the Ink Savvy Parts Structure.



5765-INK\_Parts\_Nov  
\_2017.xlsx

## **Description**

---

Ricoh announces the release of InfoPrint Ink Savvy. Designed as an all inclusive software solution for preparing graphic elements for use in document composition, as well as fully composed PDF files, this software uses the customized CMYK optimization technology to reduce final ink usage significantly while maintaining the full visual color fidelity of the unprocessed color file. Each element within the file is handled as a discrete element assuring maximum saving while maintaining faithful visual color fidelity.

Ink Savvy is a software tool designed for customers who control or support the document composition process where color normalization and optimization of variable document content resources is critical for achieving maximum color fidelity and ink utilization.

The software is ideally suited for full multi-paged production PDF files or for AFP resource preparation where original source elements may be provided in a full range of color spaces and file formats which have not been specifically prepared for the colors space, gamut or paper to be utilized with the InfoPrint 5000, but need to be processed to achieve finely tuned color gamut and color fidelity while minimizing the total amount of ink that will be required to produce these results. Customers who also create Postscript and PDF variable documents will also realize significant benefits.

The tool can convert and optimize all color spaces including, CMYK, RGB and spot colors, such as Pantone colors to a color corrected and color optimized CMYK color for the InfoPrint 5000 printer, thus improving color quality and virtually eliminating pre-press color adjustment work. Ink Savvy can handle PDF, JPEG, TIFF, and EPS files. In PDF files, each image or graphic element is handled as a discrete element, assuring maximum fidelity. For PDF objects the software also utilizes the full Adobe PDF libraries to flatten transparency, remove unused objects and optimize PDF structure.

## **Accessibility by people with disabilities**

---

CRD #SW11-1431-6f  
InfoPrint Ink Savvy Announcement  
Announce: December 23, 2011

U.S. Section 508 Voluntary Product Accessibility Template (VPAT) can be requested from the Web site at

<https://www.ricoh-usa.com/en/about-us/corporate-responsibility-and-environmental-sustainability/accessibility>

## SECTION 508 OF THE U.S. REHABILITATION ACT

InfoPrint Ink Savvy (5765-INK) is not capable of satisfying the applicable requirements of Section 508 of the United States Rehabilitation Act.

## **Publications**

---

All publications are downloadable from the Ricoh Information Center \

<http://info.rpp.ricoh-usa.com/help/index.jsp>

### **Language support**

InfoPrint Ink Savvy translations will be available in the following languages:

- French, German, Italian, Japanese, Russian, Spanish, Simplified Chinese, Traditional Chinese

### ***Customer Responsibilities***

The customer is responsible for installing, configuring, maintaining and using the InfoPrint Ink Savvy according to documented procedures, and for using the product in accordance with the InfoPrint International Product License Agreement (IPLA), which can be found at this Web link:

<http://info.rpp.ricoh-usa.com/help/index.jsp>

Additional customer responsibilities can be found in the Software Support Handbook under your responsibilities at this Web Link:

[http://rpp.ricoh-usa.com/images/uploads/Literature/Software\\_Support\\_Handbook.pdf](http://rpp.ricoh-usa.com/images/uploads/Literature/Software_Support_Handbook.pdf)

## **Software Requirements**

---

### **Operating system:**

- Windows Server 2008
- Windows Server 2003 Service Pack 2 or later
- Windows 7

NTFS file system only (FAT32 is **not** supported)

CRD #SW11-1431-6f  
InfoPrint Ink Savvy Announcement  
Announce: December 23, 2011

**Software components:**

Microsoft Internet Explorer 6.0 or higher, Direct X 9c or higher

**Hardware Requirements**

---

System requirements: Intel® Core™ 2 Quad, Q6600 or similar, 2.4 GHz, 2 x 4 MB Level 2 (L2) cache, 4 GB RAM, 750 GB - 10.000 U/min hard disk drive with at least 15 GB free disk space

Hardware components: Video card (DVI, supporting DirectX 9c), enabled Direct 3D acceleration, updated driver (not Windows default driver), for example, NVIDIA® GeForce 8600 GT; minimum screen resolution 1024 x 768, 32 bit color depth

**Terms and Conditions**

---

Ink Savvy is offered by Ricoh Production Print Solutions LLC (RPPS) in the United States. Ink Savvy is also offered by one or more RPPS affiliates in selected countries outside of the United States, collectively (“Ricoh”).

The information provided in this announcement letter is for reference and convenience purposes only. The terms and conditions that govern any transaction with Ricoh are contained in the applicable contract documents, such as, but not limited to, the International Program License Agreement (IPLA), the Ink Savvy End User License Agreement (Ink Savvy EULA) and the International Agreement for Acquisition of Software Maintenance.

**Licensing:**

The InfoPrint Ink Savvy EULA governs your use of the program. Your invoice serves as your Proof of Entitlement. These programs have a One-time-charge (OTC) for use of the program, and an annual (or multi-year if available) renewable charge for ongoing support, which includes telephone assistance, as well as access to updates and new releases of the program as long as you have a current software maintenance agreement in effect.

**Maintenance Service Offerings**

---

Ricoh includes one year of software maintenance with the initial license acquisition of each program acquired under the terms of International Agreement for Acquisition of Software Maintenance, which does not require customer signatures.

While covered under the terms of the software maintenance agreement, Ricoh provides you assistance for your routine, short-duration installation, and usage (how to) questions, as well as code defect support and access to PTF updates, releases, and versions of the program.

Ricoh provides assistance via telephone and, if available, electronic access, only to your Information Systems (IS) technical support personnel during normal business hours (published prime shift hours) of

CRD #SW11-1431-6f  
InfoPrint Ink Savvy Announcement  
Announce: December 23, 2011

your Ricoh support center. This assistance is not available to your end users. Ricoh provides Severity 1 assistance 24 hours a day, every day of the year.

Software maintenance does not include assistance for the design and development of applications, program modifications, print data-streams, your use of programs in other than their specified supported operating environment, or failures caused by products for which Ricoh is not responsible under this agreement.

### **Limited Warranty**

Ricoh warrants that when the program is used in the specified operating environment, it will conform to its specifications. The warranty applies only to the unmodified portion of the program. Ricoh does not warrant uninterrupted or error-free operation of the program or that Ricoh will correct all program defects. You are responsible for the results obtained from the use of the program. Ricoh may provide you with access to databases containing information on known program defects, defect corrections, restrictions, and bypasses at no additional charge. Consult the Ricoh Software Support Handbook for further information at

[http://rpp.ricoh-usa.com/images/uploads/Literature/Software\\_Support\\_Handbook.pdf](http://rpp.ricoh-usa.com/images/uploads/Literature/Software_Support_Handbook.pdf)

Ricoh will maintain this information for at least one year after the original licensee acquires the program.

**Money-back Guarantee:** If for any reason you are dissatisfied with the program and you are the original licensee, you may obtain a refund of the amount you paid for it; if within 30 days of your invoice date you return the program and invoice or a copy thereof to the party from whom you obtained it. If you download the program, you may contact the party from whom you acquired it for instructions on how to obtain the refund.

## **Ordering Information**

---

### **Ordering Instructions - Initial Order:**

#### **One Ink savvy license is required for each InfoPrint 5000 system**

The Oracle Configurator should always be used to order this product.

1. Order the correct quantity of licenses
  - a. For one license: Order item #5765-INK-0001
  - b. Order the corresponding Ink savvy Maintenance for 1 year, 2, 3, 4, or 5 years.

**(5765-INK-0001) – Ink Savvy – One License**

CRD #SW11-1431-6f  
InfoPrint Ink Savvy Announcement  
Announce: December 23, 2011

This initial order only feature provides one Ink Savvy license for use with one InfoPrint 5000 duplex or simplex print system. This item is used when one, and only one, license is being ordered. Order this feature multiple times for orders greater than one.

- Minimum Number of this Feature: Zero
- Maximum Number of this Feature: One
- Prerequisites:
  - None
- Corequisites: None.
- Compatibility Conflicts: Item 5765-INK-002 and 5765-INK-003
- Initial Order Only: Yes
- MES Order Only: No

## **Trademarks**

---

These terms are trademarks or registered trademarks of Ricoh Co., Ltd., in the United States, other countries, or both:

- Advanced Function Presentation
- AFP
- InfoPrint
- Ricoh

These terms are trademarks or registered trademarks of International Business Machines Corporation in the United States, other countries, or both:

- AIX
- IBM
- DB2
- PSF
- z/OS

Adobe, the Adobe logo, PostScript, and the PostScript logo are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries.

Intel and Intel Inside (logos) are trademarks of Intel Corporation in the United States, other countries, or both.

Microsoft, Windows, Windows XP, and the Windows logo are trademarks of Microsoft Corporation in the United States, other countries, or both.

Other company, product, or service names may be trademarks or service marks of others.