



<ul style="list-style-type: none"> <li>• Superior Algorithm</li>   <li>• Total Area Coverage (TAC) adjustment</li>   <li>• RGB-CMYK conversion</li>   <li>• Optional add-on, ORIS GCR profiles can be converted to ORIS link profiles which are compatible with standard device links.</li> <li>• Spot Color Tables included along with ORIS patented iterative spot to CMYK conversion.</li>   <li>• PDF Tuner included</li>   <li>• Ink Usage Report</li>   <li>• Workflow tools <ul style="list-style-type: none"> <li>○ Regular Expressions</li> <li>○ Email</li> <li>○ Zip</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Improved shadow detail</li>   <li>• Maximum GCR but easy to print on press</li>   <li>• Adjust files to a common TAC. An improperly set TAC can ruin a press run.</li> <li>• Incoming pages with RGB can be converted to the proper CMYK press profile and then GCR/UCR applied.</li> <li>• No external processing or change to current workflow allowing ultimate workflow flexibility.</li>   <li>• No need to build time consuming spot color tables. Spot to CMYK is tuned to press color space. Spot colors needed in job are passed through unchanged.</li>   <li>• Allows for late stage editing and marking of objects to be excluded from GCR</li> <li>• Show before and after ink usage. Easily predict ink consumption for a job including spot colors.</li> <li>• Allows you to do more and integrate easily into your workflow</li> </ul>
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<ul style="list-style-type: none"> <li>○ FTP Send and Receive</li> <li>○ Prinergy RBA hotfolder</li> <li>○ Preflight</li> <li>○ Queries</li> <li>○ Routing</li> <li>• GUI dynamic graph analysis</li> <li>• Object based</li> <li>• File normalization</li> <li>• Color space normalization</li> <li>• Most file formats supported <ul style="list-style-type: none"> <li>○ PDF</li> <li>○ PS</li> <li>○ EPS</li> <li>○ DCS</li> <li>○ TIFF</li> <li>○ Jpeg</li> <li>○ Tiff/it &amp; Scitex CT/LW</li> <li>○ BMP</li> <li>○ Even in separated format</li> </ul> </li> <li>• Color Management Tools Included</li> </ul>	<ul style="list-style-type: none"> <li>• Novice user can easily create maximum safe GCR profiles. Evaluate profiles for usability.</li> <li>• Calculates ramifications of transparent objects. GCR is applied on an object by object basis so correct level of GCR is applied</li> <li>• Creates print ready files streamlined for production</li> <li>• Create a workflow that puts all images to a common color space.</li> <li>• Fits in your workflow. No worries or need to change file formats</li> <li>• No third party tools needed for profile analysis and correction.</li> </ul>
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### Software

- **Operating System:** Windows 2003 Server, XP Professional, Vista or higher

### Hardware

- **Processor:** Intel Pentium Dual Core or higher
- **Memory:** 1 GB RAM, min. 80 GB hard disk

The hardware requirements depend on the operating system used, and on the number and type of files output.