

CMI B.V.

ASPColourManagement.com



Many customers/operators lack the knowledge, budgets and skills to execute professional colour management. But to get your print environment in the highest quality it needs colour management and quality control software. These apps have been found too expensive and for each app you need well trained on-site experts, desktop software, a customized database, networks, server and storage, software staff and a team of experts who can install, configure and run it.

CMI has succeeded in developing a revolutionary methodology that solves all that and excels in usability, speed and quality. The workflow is not only fast, but also easy to use so any operator can work with the solution after a minimum amount of training.

Solution value

The ASPColourManagement.com solution generates high quality ICC-profiles, with special prefixed settings optimized for graphic arts, photo books and other print environments. Calculations will be done on the web server and communicated within minutes. On top of that ASPColourManagement.com also creates spot colour libraries for all Xerox DFE's (FreeFlow Print Server, Creo as well as Emtex and PitStop). Both user defined and industry standard colour libraries, such as PANTONE®, ensuring best possible match in production.

Solution benefits

- Unique "In-the-Cloud" system to optimize all colour production systems;
- Very easy to use, no in-house colour management expert necessary;
- ASP model, so low investment and limited IT resources required;
- ASP model, analysis of data by experts for faster and better support.

Benefits for the customer

- Repeatable and predictable colours;
- Special optimized settings for graphic arts, photo books and other print environments;
- Always best simulation of PANTONE® and custom spot colours;
- Best simulation of ISO / Fogra, GRACoL and other industry standards;
- Check repeatability and stability by measuring an industry or special designed control strip;
- Management information reports show the trend of repeatability, quality and frequency of usage per workflow;
- Helps in a 'greener' production environment by reducing waste and reruns.



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Why choose the ASP model?

CMI customers that use the ASP/SAAS model just pay a yearly subscription fee for unlimited colour management of their digital print and traditional print like litho equipment.

The model can be used for:

1. More Predictable and Repeatable Output
2. ICC profiling to match multiple devices or technologies
3. Optimize Pantone- and custom colours
4. ICC profiling for special applications like photo and packaging
5. Quality Control like ISO / Fogra standard
6. Quality Control of custom/brand colours (ISO+)
7. Toner Thickness Control
8. Web based Spectral Calibration
9. Optimize profiles for specific standards (ISO optimizer)
10. Reports show the trend of repeatability, quality and frequency of usage per workflow (Management info)
11. Free upgrades to future options (all new options will be only added to Platinum)

Specifications

Software requirements:

- Available for Mac and Windows

Hardware requirements:

- Small PC or Mac computer

Xerox products supported:

- FreeFlow Print Server
- Creo
- EFI
- CCF printers

Applications supported:

- All ICC-profile driven applications

Contacts

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Working together...
getting results.

Together we can.



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