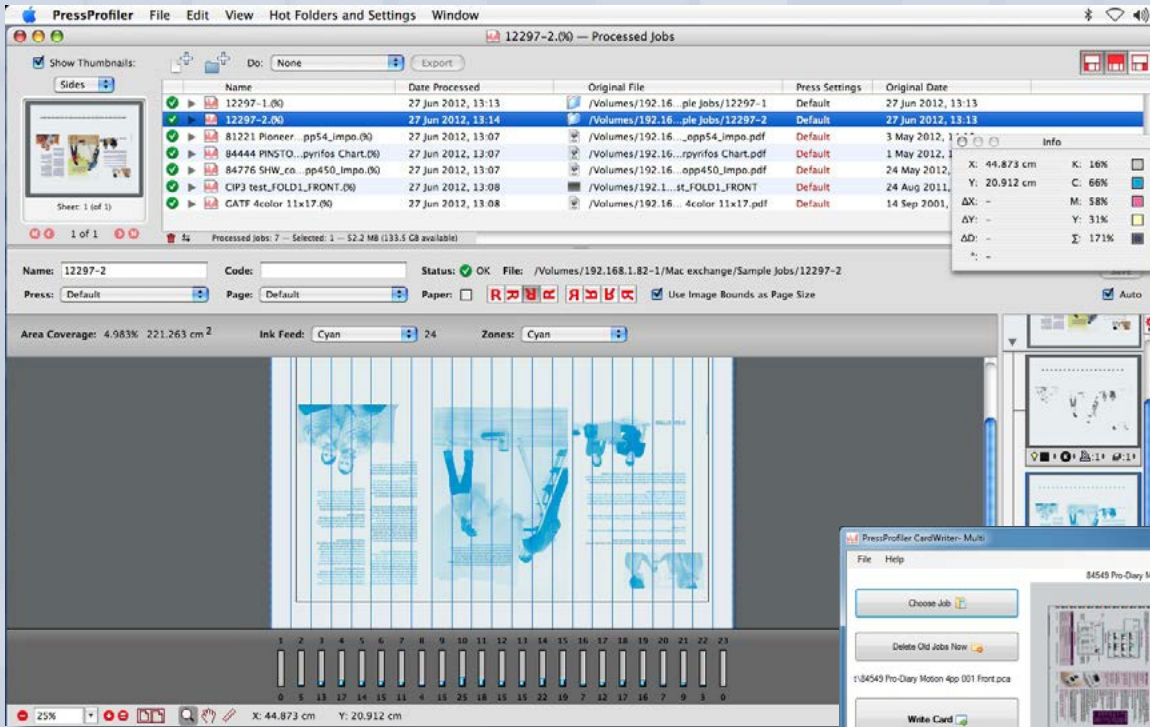


Press Profiler

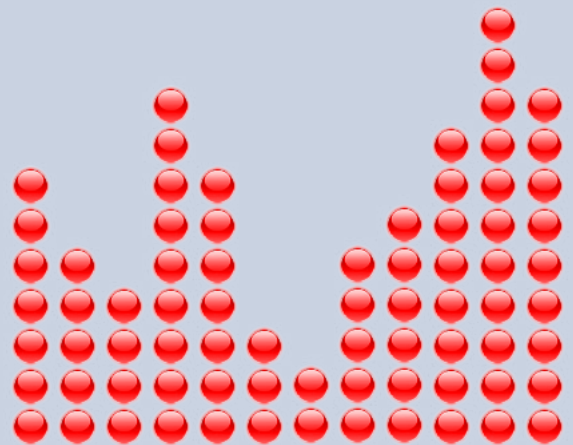
Save money. Save time. Preset your presses.



Press Profiler is a powerful and easy to use ink coverage and ink zone calculation solution for offset printing presses providing ink key presetting for a faster make-ready and reduced consumables cost.

Press Profiler outputs not only CIP3 (PPF) data but also directly to a wide range of press consoles in their native format.

Integrating with any workflow or RIP it works with incoming PDF, PS, TIFF or PPF (CIP3) files.



Supported file formats and presses

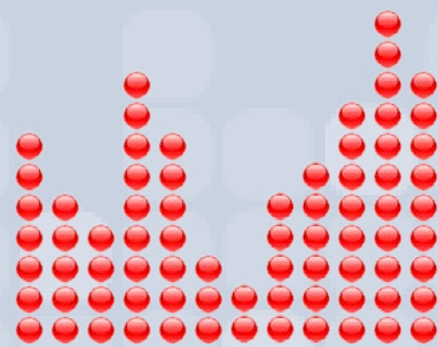
Generic

CIP3
Printed Preview and Graph
Text Export
TKS XML

Press Formats

Adast
Hans-Gronhi
Heidelberg
KBA

Komori Lithrone
Manroland
Mitsubishi
Ryobi
Sakurai
Shinohara
Aurelia
Edelmann
Harris
Nilpeter
Perretta



Press Profiler

Features and benefits

Save time

Preset your ink keys to minimise make-ready turn around. No need to manually inspect the plates for coverage and set the keys one by one, just mount the plates, load the preset data and start running!

Save money

As well as reducing setup time, accurate presetting also reduces the number of sheets needed to reach running quality meaning less scrap and so saving you money on paper and ink.

Hoffolder automation

PressProfiler can automatically collect jobs from your workflow and process them to create and export preset data for one or more presses or paper types for hands-free operation.

Content preview

The fully zoomable on-screen preview can be used for content proofing and provides visual confirmation the correct job is selected.

Preset preview

On-screen preview of intended ink duct and sweep settings for each unit.

Ink duct and sweep calibration

Detailed editable calibration curves for each ink allow extremely accurate presetting of ink keys and feed for each individual unit on your press.

Support multiple presses

One copy of PressProfiler can serve multiple presses, not only different formats, units and brands, but also different ink key calibrations will ensure accuracy on every press.

Support multiple paper types

Set different calibration curves for each press on different stocks, for example one for coated and another for uncoated ensure accurate presetting regardless of paper type.

Dot meter and colour check

On screen colour tint and colour recipe measurement.

Split and merge jobs

For example split four colour jobs into two passes of a two colour press or combine extra separations into one job for perfecting presses.

PressProfiler

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Press Profiler is available from: