



PALOMA PRINT PERFECT

STREAMdiff™ PowerSWITCH™ Mercury™

V2.8

STREAMDIFF VERSION 2.8 RELEASE ANNOUNCEMENT

Paloma Print Products is pleased to announce the release of STREAMdiff version 2.8, a major component of its industry-leading document testing automation solution – Print Perfect. Based on feedback from an expanding Print Perfect client base, STREAMdiff now supports an even greater depth and breadth of functionality:

WHAT IS IT?	WHAT DOES IT DO?	WHY DOES IT MATTER?
Acceptance rules support for non-visual differences	STREAMdiff users can build acceptance rules for non-visual differences such as differences in TLE's, No-Operation records, comments, and printing options.	Non-visual differences can now be accepted in the same manner as visual differences.
Enhanced trigger logic	STREAMdiff users can: <ul style="list-style-type: none">> Use non-visual elements – such as TLE's or No-Operation records – as triggers;> Set trigger values to be true when the trigger value changes; and> Use a non-text, visual page element (e.g., an image) as a trigger.	STREAMdiff can now be more easily used with documents that contain limited amounts of text-based information.
Automatic page rotation	STREAMdiff will automatically rotate pages to allow the user to compare print files that have different rotations and/or orientations.	Files with different page orientations can now be quickly and more accurately compared with STREAMdiff.
Improved document presentation	Improves the fidelity of the viewable document within the STREAMdiff user interface.	Users will now see a more representative rendering of the documents compared in STREAMdiff.
Performance improvements	<ul style="list-style-type: none">> PDF files containing large images can be processed faster and more efficiently.> More efficient CID font handling for Postscript and PDF files.> Faster page refresh rates when viewing AFP files.	Faster processing and/or viewing performance.
Usability enhancements	<ul style="list-style-type: none">> AFP files can now be compared even if the user does not have “write permissions” to the folder containing the AFP file.> Arrow difference markers have been enhanced for text which flows off the printed page.> Enhanced viewing of AFP files which use FS11 shading commands.	Faster STREAMdiff project setup, analysis of compared files, and acceptance of intended changes.

With the expanded functionality available in STREAMdiff version 2.8, Paloma's Print Perfect remains the standard in document testing automation solutions. Paloma Print Perfect really does mean document testing perfection. To learn more about STREAMdiff version 2.8, contact Paloma Print Products at 262-618-4125 or www.palomaprintproducts.com.