

HIGH-SPEED COMPARISON TOOL:

STREAMdiff

The Testing Tool for the High Volume Print Stream World



nirva



Introducing the **high-speed** customer communications comparison tool – **STREAMdiff**

Overview

Do you make changes to your documents?

Want to reduce your testing costs by 70%?

Do you need to speed up your QA cycle?

Upgrading your composition system and need a comparison tool that catches all differences?

Are you looking for a comparison tool that is fast and efficient?

STREAMdiff is the product you are looking for. It's the premier high-speed testing application that will save your company time and money.

Print applications created by composition tools represent a significant investment. When they are upgraded or otherwise changed, you make sure that these changes do not affect the quality and content of documents.

Regression testing is the only reliable way to ensure that modifications do not introduce unexpected changes. Doing this manually is a huge drain on time and resources.

When the content, images or graphics in a document change, you need a fast application that can ensure predictable changes occur and that any deviations are easily identified.



STREAMdiff will:

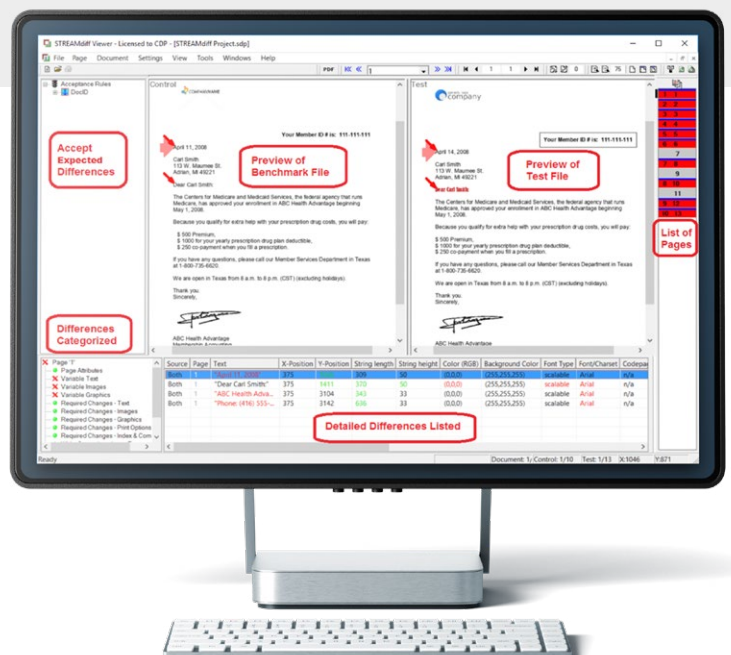
- ✔ Compare large print data streams
- ✔ Isolate differences between a control file and a test file
- ✔ Recognise different types of changes
- ✔ Display the differences between the control and test file
- ✔ Display visual clues that determine the type of difference (e.g. a change in the font)
- ✔ Allow acceptance of differences that are excluded from additional comparison runs

Features

- + Side by side view
- + Audit Trail and Difference Reports
- + Search across pages
- + Compares segmented data
- + Global acceptance rules
- + Acceptance or rejection of changes that is expected and unexpected
- + Importing and exporting of templates and acceptance rules
- + Synchronising of pages when Batch processing

Benefits

- + Reduces the QA time of releasing a new document
- + Allows easy migration or upgrade to new composition tools
- + Provides a detailed list of specific changes and pinpoints the exact location of the items that have changed



Supported Data Streams

- + AFP – AFPDS (Fully Composed AFP)
- + PDF
- + Xerox LPS Metacode (Line Data conditioned by DJDE's)
- + Postscript
- + PCL
- + AFP Line Data in LND mode (Line Descriptor)
- + 1403/3211 Line data 3800-1
- + ASCII Line Data



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To learn more about STREAMdiff,
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