



Mailing

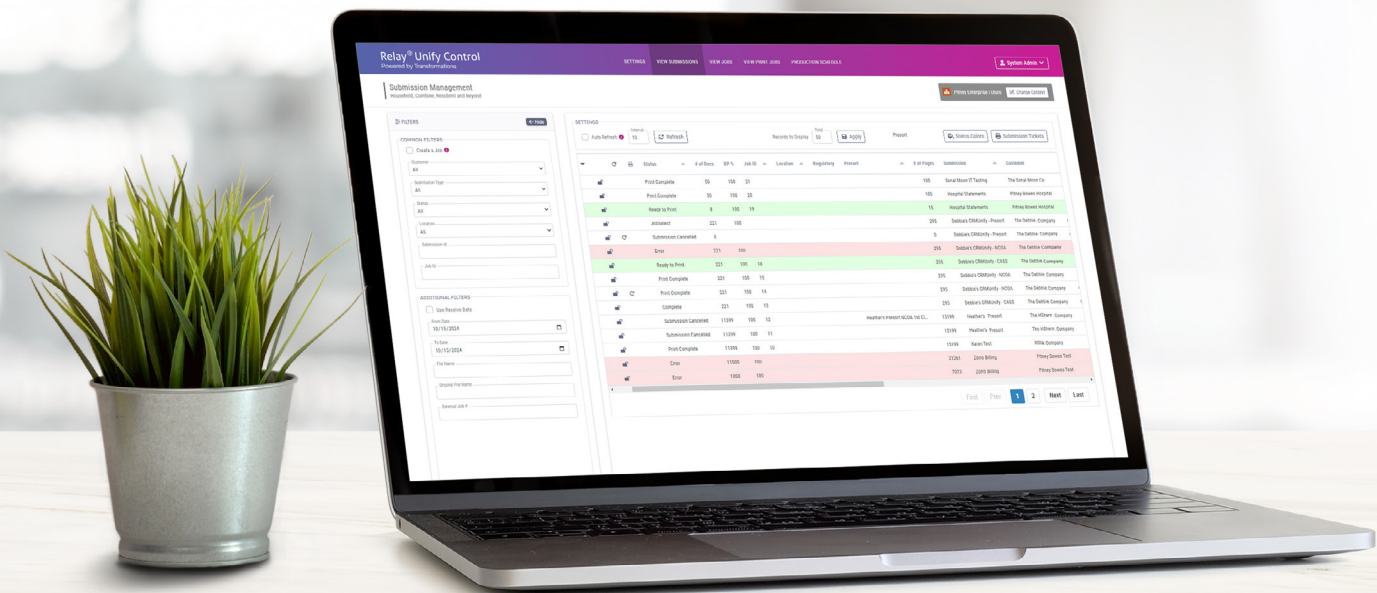
Print and Mail Production Management

Create, produce, deliver and track critical customer communications with

Relay™ Unify

Powered by Transformations





Relay Unify is the most comprehensive CCM software on the market for securely creating, producing, delivering and tracking critical customer communications.

This solution allows you to simplify operations through automation and efficiency while improving the quality of every communication. It enables you to design consistent, repeatable printed or digital documents and workflow solutions, reducing costs and eliminating the need for custom coding.

Gain control over every aspect of your customer communications with:



Automation of complex processes



Faster implementation and turnaround times



Automated regulatory compliance



Intelligent, persistent data security



Client-facing online collaboration tools



Digital proofing and approvals

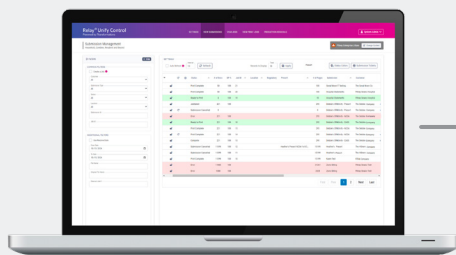
Improving the Customer Experience

When you use Relay Unify, you access a robust, cost-effective omnichannel CCM software solution that delivers everything in one reliable, automated, integrated source for an improved customer experience. Producing and sending meaningful customer communications increases brand value, strengthens relationships and ensures your business stays competitive. Relay Unify provides a secure end-to-end CCM platform that offers one of the most advanced processing and delivery platforms in the industry.

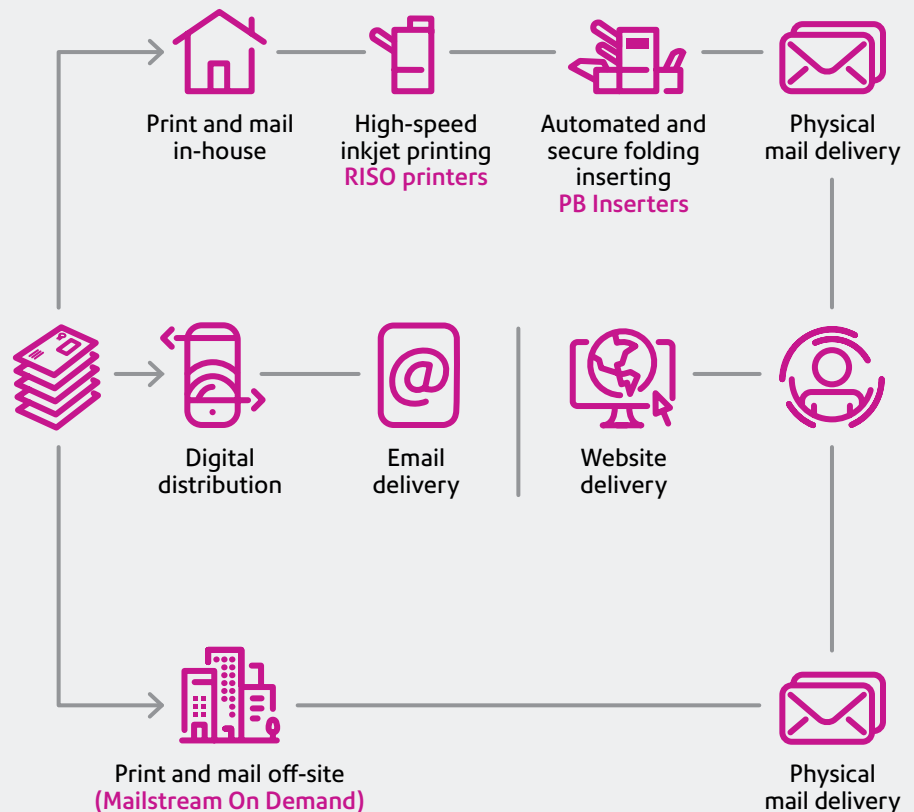


Relay Unify

Document composition,
post-composition
re-engineering
workflow tool



Optional integration with
ConnectRight Mailer
For Address correction/Postal coding/
Presorting



United States

3001 Summer Street
Stamford, CT 06926-0700

For more information,
visit us online: [pitneybowes.com](https://www.pitneybowes.com)

Pitney Bowes, the Corporate logo and Relay are trademarks of Pitney Bowes Inc. or a subsidiary.
All other trademarks are the property of their respective owners.
© 2025 Pitney Bowes Inc. All rights reserved.

