



## NetSort

### Comprehensive Sorting Software Suite

The NetSort® Sorting Software Suite from Fluence Automation enables companies to provide the best sorting services available today to their customers. As the former Sorting and Parcels division of Bell and Howell, Fluence Automation has been at the forefront of sorting software development over several decades, and NetSort has evolved with the feedback from a very large base of installations.

### A Wide Range of Product Classes

Whether you are processing direct marketing mail, high value invoices or eCommerce parcels – or a mix of all these products – NetSort supports the intricacies of postal preparation rules, allowing you to focus on your business, while our software keeps pace with changing rules and guidelines.

USPS® mail classes supported:

- First Class Letters
- Marketing Letters
- First Class Flats
- Marketing Flats
- First Class Package Services
- Priority Mail Cubic
- Priority Mail Commercial Plus
- Parcel Select Lightweight Parcels
- Bound Printed Matter Parcels
- Bound Printed Matter Presort Flats
- Bound Printed Matter Non-Presort Flats

*\*Restrictions apply for some of the classes above*

In addition to the above mail classes, NetSort is used globally for a range of applications with unique processing requirements.

#### KEY FEATURES

- ▶ Maximize postal discounts for mail and parcels
- ▶ Support a wide range of product classes
- ▶ Scalable to large number of sorters

## Maximizing Discounts

A key objective of many sorting operations is to maximize work sharing discounts, where offered by the carrier. NetSort has various features such as SmartScheme and OnePass to analyze data beforehand to arrive at the most optimal schemes that maximize postal discounts. NetSort supports common best practices in mail sorting, and our knowledgeable engineers and support team also routinely help forward-thinking customers implement advanced sorting approaches to solve their unique processing challenges.

## Scalable Architecture

NetSort uses a client-server architecture between the sorters and the server, and has a browser-based user interface for all other users. This allows the same software to be used for a site with just one sorter, as well as sites that have numerous sorters for both mail and parcels. NetSort can also be configured with a backup server, for added security of mailing data.

## Item-Level Tracking and Archival

With an enterprise strength database, NetSort has item level tracking for all pieces run on all networked sorters. Item-level data with unique barcodes can be saved even after mailings are archived, for investigation later on, if necessary.

## User Login and Access Rights

NetSort supports the setup of users mapped to different roles, with different access rights to allow only the required levels of interaction with the software, minimizing the risk of user errors.

## Matchback

Many mailers have a need to associate a unique identifier on the envelope (such as a 2D barcode) to the postal barcode used by the carrier. NetSort provides the ability to accomplish this, and also use the unique identifier to retrieve tracking information.

## Productivity Improvements

With options such as Scan-All for switching of profiles based on job tickets, and dynamic profiling using separator cards, NetSort can help your operational team maximize their efficiencies and minimize the labor needed for handling a large number of customer profiles.

## Experienced Support Team

With some of the industry's most knowledgeable and experienced professionals, and supporting a wide range of customers across industry verticals, Fluence has the expertise to understand your processing challenges in detail and recommend the best approach to meet your goals.



▶ FOR MORE INFORMATION VISIT: [FLUENCEAUTOMATION.COM](http://FLUENCEAUTOMATION.COM)



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