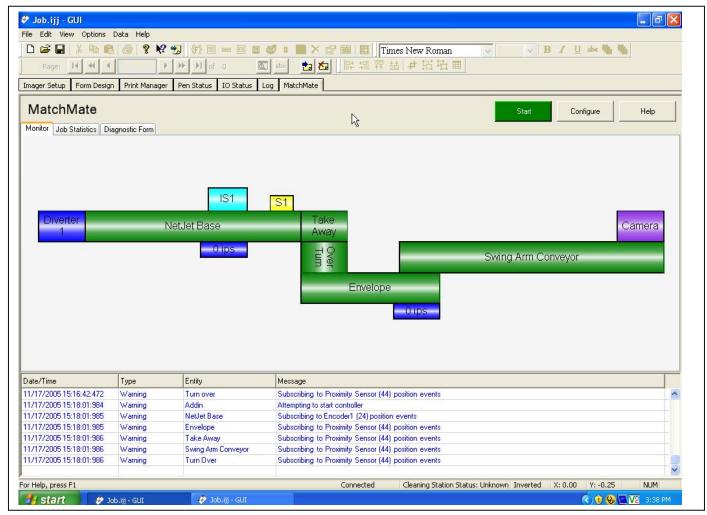
## **Match Mate Software**

## A NetJet Software Module





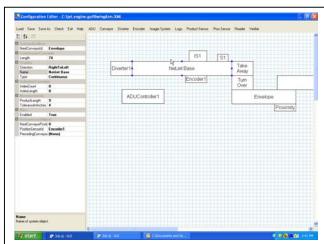
Expand your capabilities and offer customers more specialized printing applications using Kirk-Rudy's MatchMate system. Based on the powerful NetJet software, MatchMate adds another dimension to your inkjet printing capabilities.

Use MatchMate on jobs that require a vision system and/or product tracking capabilities. MatchMate software allows you to:

- Run personalized inserts on your inserting machine and print the matching address on the envelope.
- Print matching data on both sides of a folder or turnover device.
- Confirm data was printed using MatchMates' Print –Verify function.

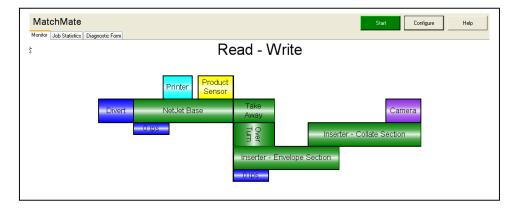
Built-in flexibility allows for many other applications involving a wide variety of components.

Be a part of the next wave in digital printing with KR's MatchMate software.



Block diagram graphics simplifies the complicated task of system configuration. Sized components are arranged according to their actual location on the system. Record data is displayed as it passes through each component.

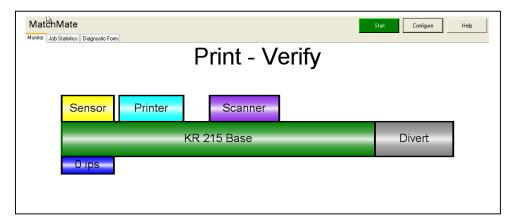
## 3 Basic Configurations



1

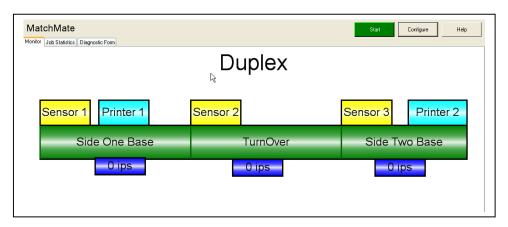
**The Read-Write module** is used for addressing envelopes containing personalized inserts. The MatchMate system reads a preprinted code on an insert, tracks the piece through the inserter and then inkjet prints the matching data on the outside of the envelope. If a jam occurs and a piece is removed, the system skips to the next record.

2



**The Print Verifier module** is used to verify data was printed and that it is legible. A database entry is made once the piece is read successfully by the vision system.

3



**The Duplex Printing module** is used in applications where matching data is printed on both sides of a mail piece. A KR 445 Turnover system flips the piece over between print heads. The MatchMate software tracks the piece through the turnover system and sends matching data to the second printer at the appropriate time. This same module is used for folder applications where matching data is printed before and after the folding application.