

Types of Processes

- › Accounts Payable
- › Mortgage Processing
- › Forms Processing
- › Claims Processing
- › Mailroom Automation
- › Transcript Processing
- › Customer Onboarding

Streamlined Functionality

- › Complex workflows
- › Sophisticated load balancing
- › Performance monitoring
- › Field-level security
- › Built-in testing

Data Validation

- › Third-party audits
- › Post-verification

Advanced Document Classification

- › Forms semi-structured unstructured
- › Invoices
- › Remittances
- › Mail semi-structured and unstructured
- › HCFA UB-04-CMS-1450
- › Receipts

Data Type Recognition

- › Machine print (OCR)
- › Handwriting (ICR-handprint and cursive)
- › Table data
- › Signatures
- › Barcodes

Intelligent Processing Powered by Machine Learning for Higher Accuracy and Improved Results

Designed for the most business-critical data. Advanced Capture reduces or eliminates time-consuming, costly manual document separation methods, then automatically captures business-critical data from multiple sources.

This data drives business processes, routes approvals, and facilitates document security policies automatically in your line of business system and throughout the ILINX platform.

Benefits & Features

A powerful use of Artificial Intelligence (AI) via Machine Learning (ML) that delivers higher accuracy and measurably reduces human processing time and errors.

AI & ML Powered Automatic Classification

- › Supervised learning of layout and text attributes of invoices and other documents/content types
- › Identifies individual documents within batches, eliminating document preparation and separator sheets
- › Automatically locate and verify signatures, addresses, invoice numbers, dollar values, and other business-critical data

Cloud Deployment

- › Web-based client ensures operations in any location or work environment
- › 24/7 availability
- › Remote monitoring and administration

Reliable and Accurate Performance Monitoring

- › Quickly identify low confidence or exceptions requiring human intervention
- › Distribute tasks across the workforce to improve throughput
- › High availability, load balancing, and fault resilience ensures business continuity and prevents data loss

Easy Line of Business Application Integration

- › Easy to use ILINX platform as user interface
- › Line of business application integration
 - › Salesforce, JD Edwards, Oracle EBS, PeopleSoft, Microsoft Dynamics, and more

Auto-learning Extraction

- › Intelligent data recognition and extraction
 - › Utilizes data from systems of record to ensure accuracy
 - › Creates smart data relationships to increase recognition and accuracy

Testing & Analytics

- › Real-time testing and results allow for quick system adjustments to address human error
- › Visualize real-time performance
 - › Common time-consuming interactions to enable adjustments that improve system performance
 - › Processing statistics
 - › Recognition and validation performance



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