

A simple-to-use and highly scalable web-based platform for **ad-hoc or transactional capture to full batch-level production operations.**

ILINX Capture enables you to quickly and easily capture information from your desktop, MFD or mobile device, yet has the power to accommodate production scanning operations without page-count licensing.

This flexible application automates capture from both paper and electronic sources and converts it to images in a variety of digital formats, functional data, or both. Using a powerful, easy-to-configure workflow engine, ILINX Capture delivers critical information to the systems that manage your business processes.

Benefits & features

Quick & easy to deploy, access & use

- › Thin-client platform is easy to deploy & maintain
- › Intuitive interface can be quickly mastered with minimal training
- › Easily integrates with Microsoft Active Directory
- › Test-to-production capable—import/export system configurations

A good value with strong returns

- › Low total cost of ownership—no page count licensing
- › Allows for significant labor cost savings & reduces costs associated with paper

Extends technology Investments

- › Scalable as organization grows
- › Integrates with existing legacy & host systems
- › Quickly and securely incorporates extracted information into document management, production workflow and line-of-business applications
- › Captures from a variety of sources: scanners, faxes, smart phones, multi-functional devices, electronic docs, outlook & email inbox

Critical features maximize the value of your content

- › Advanced indexing, classification & validation processes
- › Zonal recognition automates the extraction of data
- › Produces PDFs with 100% searchable content
- › Images automatically cleaned & enhanced
- › Comprehensive, server-side Automated Document Processing performs extraction & classification

Workflow—comprehensive set-up, intelligence & delivery

- › Enables authorization-based processing
- › Monitor various processing activities
- › Define business rules & automate decisions
- › Analyze audit trails & logging information
- › Deliver processed data into variety of back-end systems: databases, XML, EDMS, ECM & file systems
- › Choose to apply workflow updates in-flight or to new instances only
- › Includes popular file formats for releasing documents & converting documents

Highly customizable

- › Add custom business logic and customize index & batch panels
- › Extend processing capabilities on the server and client side to leverage external logic & systems

Optional modules

Email Import
Release
Format Converter
Zonal Recognition
Advanced Capture

FINANCIAL SERVICES

Commercial & mortgage lending
Credit card processing
Trust & asset management
New account opening

GOVERNMENT

Paperless courts
Permits, licences & tickets
Property tax documents
Benefits applications
Confidential documents
Case management
Records management
Accounting & purchasing

HIGHER ED

Enrollment services
Financial aid
Accounting & purchasing
HR
Alumni advancement
Marketing / public affairs
Legal
Grant & contract management
Facilities management
Public safety

MANUFACTURING

Accounting & purchasing
Sales & marketing
HR
Engineering
Quality assurance
Shipping
Specifications
Inventory control

HEALTHCARE

Admission documents
Insurance cards
Prescriptions & diagnostic docs

Capture from:

- › Desktop scanners
- › Workgroup scanners
- › Production scanners
- › Desktops (network or local)
- › Multifunction devices (MFDs)
- › Smartphones
- › Outlook client & email inbox
- › Email (POP3, IMAP4)
- › Fax servers
- › FTP sites (secure and unsecure)
- › Files (batch, XML, delimited formats, ASCII)

Process using:

- › Image clean-up
- › PDF compression
- › Barcode recognition (1D/2D)
- › Automated email notification

Deliver to:

- › Network folders
- › Email
- › Legacy systems
- › Third-party systems
- › Document management systems and Cloud services
- › FTP sites
- › Send to XML
- › CSV, command files
- › Web services

Product features:

- › Workflows—simple to complex
- › Web-based architecture
- › Customizable index fields
- › Default scanner settings
- › Web services integration
- › Drag & drop from desktop
- › Intelligent capture with Zonal Recognition
- › Hardware acceleration
- › Scan settings granularity controls
- › Bi-directional database calls
- › Ingest media
- › Client-side extension framework
- › Client-side searchable PDF generation

Enterprise features:

- › Clustering
- › Load balancing
- › Centralized management
- › Test-to-production capabilities
- › Efficient scalability
- › High availability/fault tolerant deployments including DR modes
- › At-rest encryption of content and metadata
- › Content encryption
- › Single point for backup and recovery
- › Optimized for low bandwidth and latent WAN access

Security features:

- › ADFS integration (Active Directory Federation Services)
- › Restricted network access

Administration features:

- › Easy to configure
- › Can be delegated
- › Custom index panel framework
- › Custom batch panel framework
- › Server extension module
- › Workflow extension module for release
- › Workflow extension module for format conversion
- › In-flight changes to workflow
- › Secure individual work queues via AD groups
- › Ability to secure access to documents and batch & index fields on a per-queue basis
- › Fine grained security for individual queues tune the user experience
- › Built-in reports for quickly identifying workflow bottlenecks and workforce performance
- › Lock down scanner settings per user group
- › Easy test-to-production migration capabilities
- › Robust auditing and logging
- › Automated emails for error conditions
- › Permissions based on AD groups or built-in security model
- › Fully cloud compatible including hybrid model

System requirements (min.):

- › Two Dual-Core Intel Xeon 2.2 GHz –or higher
- › 4 GB RAM or more
- › 25 GB or more Disk Storage*

ECM system compatibility:

- › ILINX Content Store
- › IBM Content Manager v8
- › FileNet P8
- › FileNet Image Services
- › FileNet Content Services
- › Oracle WebCenter Content
- › Oracle UCM & IPM
- › Microsoft Sharepoint
- › EMC – Documentum
- › XML