



eCopy ShareScan Elements

Secure, cost-effective document scanning and OCR for the entire Enterprise

Getting the most out of your copier investment means more than just making photocopies. It also means providing all users with easy - yet secure access to the productivity - boosting benefits of a scanning and OCR solution that puts the contents of paper into the applications that professionals rely on everyday.

eCopy ShareScan Elements simplifies the challenge of meeting this requirement by consolidating the management of integrated MFP scanning and OCR workflows across your fleet of office copiers. Now, everyone can scan documents and e-mail them and send them to their personal computers or network folders - right from the panel of the MFP. They can also create searchable and ultra-compressed PDFs from those paper documents - all at the touch of a button. eCopy ShareScan Elements can also be expanded with numerous Nuance and partner connectors and extenders to expand and customize document processing capabilities.

Powered by OmniPage, the world's no. 1 OCR engine, ShareScan Elements provides exceptional conversion accuracy into searchable text PDF, slashing the time and cost of searching for documents.

Features and benefits

- **The best MFP scanning and OCR experience for users** - Our best-in-class UI eliminates training, ensures rapid adoption, delivering the fastest ROI.
- **Superior usability** - From single sign-on and one-button OCR and routing, to scrolling/fly-out menus and fast access to personal favorites, ShareScan Elements is the easy answer for enterprise-wide scanning and document conversion
- **Strong security and seamless Active Directory integration** - ShareScan Elements integrates directly with Active Directory and your system user security credentials. It also can encrypt documents for greater security over public networks.
- **Highest accuracy OCR and conversion combined with ultralight-weight compression** - Minimize disk space, searching for information by utilizing highly accurate OCR to convert scanned images into searchable PDF format and sharp image enhancement.



Features and benefits (cont.)

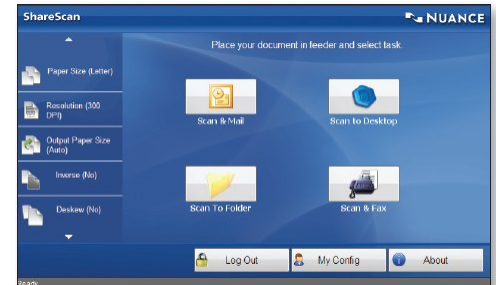
- Industry-leading mail and file system integration** - Just because folder structures, address books, user permissions are always changing doesn't mean, IT should have to always make changes. Dynamic integration with address books, directories and file systems eliminates help desk inquiries and routine manual synchronization, required by lesser solutions.
- Greater IT efficiency** - With device and user-group profiles management, ShareScan Elements accelerates deployment and simplifies moves, additions and changes. There's just one system to learn - which scales to support all your MFP models.
- 360° enterprise monitoring and reporting** - Generate reports that track usage, demonstrate adoption and quantify your ROI. Benchmark system use against performance metrics. Spot trends quickly and print or export reports for management review. Capture a complete audit trail with a copy of every document scanned. You can even create custom audit-trail reports by date, device, user, connector and job status.

Device compatibility

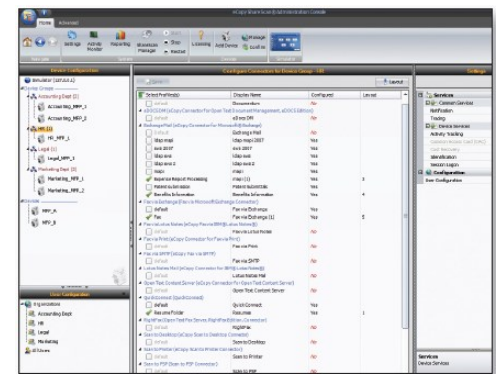
ShareScan Elements is available on select MFPs and scanners, and includes server software for document processing and integration to back-end networks and systems. Please contact us for the latest supported platforms for ShareScan Elements

MFP configurations

A software client for select MFPs enables eCopy ShareScan to be accessed from the MFP's touch screen and server software.



A simple interface enables users to quickly scan and send documents to their destination - right from the copier (touch screen user interface varies by device).



Connect your MFP or copier to your organization's e-mail for easy to use, secure distribution of paper-based information.

For perfect print and scan solutions ...



Secure printing & scanning
Workflow and document management



Fleet management and optimization
Output management



www.nowcon.com