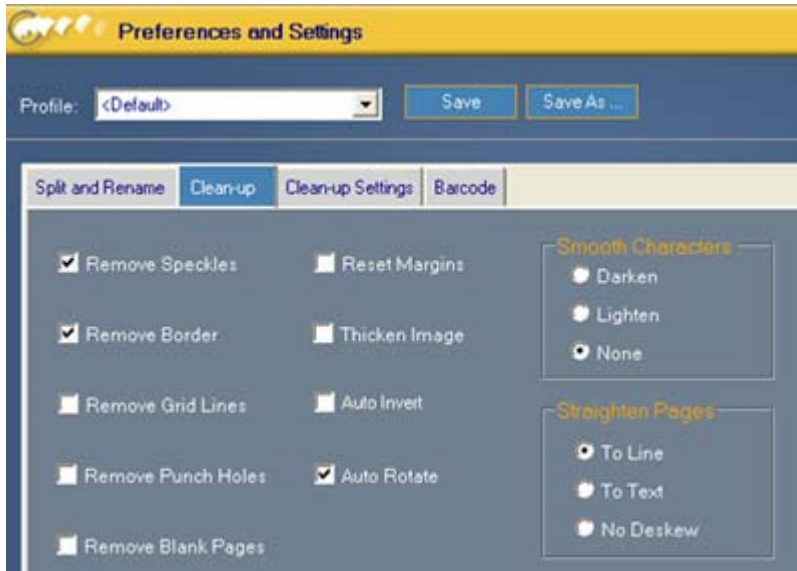


# Batch REnew Software

Advanced image processing for file splitting, renaming, converting, cleaning up and routing scans using ICS (Intelligent Cover Sheet), barcode recognition and folder watching.

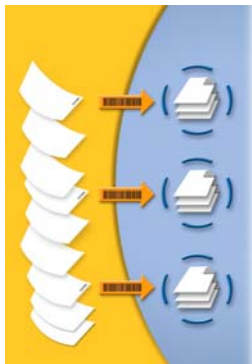


## Image Clean Up

**Create high quality images.** Most scanned images would benefit from some clean up and enhancement. Batch REnew software simplifies that process to deliver the best images possible!

Go beyond image clean up basics and really improve the look of your documents:

- Thicken Image
- Smooth Characters
- Remove Border & Punch Holes
- Auto Rotate



## File Splitting and Renaming

**Speed up scanning.** Stack documents together and let Batch REnew do the work of splitting and renaming. Selected image clean up functions will run during the splitting operation. Similar to image clean up, the user simply selects file splitting and renaming options under the *Split and Rename* tab. Options are:

- ◆ Split at blank pages
- ◆ Split at page intervals
- ◆ Split at unique barcodes
- ◆ Rename files
- ◆ Remove barcode separator page

## Barcode Support

**Use the intelligence of barcodes.** Batch REnew has multiple levels of barcode recognition. Barcodes can be used in file splitting to designate the creation of a new file. New files can be named using information contained in the barcode. Barcodes are also used in the ICS process.

## Folder Processing and Folder Watching

**Automate your scanning process.** Create re-usable profiles that contain a set of input/out folders and rules for splitting, renaming and image clean up. Activate a profile for assigning rules to a batch of documents that need scanning to process all of the files in a folder. Or, use folder watching for complete behind the scenes operation. By assigning a profile to a watched folder, scans are automatically processed as they arrive. One profile can be set for watching a folder and one can be set for processing a folder.

## Benefits of Batch REnew Software

- ◆ One step scanning, splitting, naming and routing
  - ◆ Hands-free processing eliminates errors and saves time
  - ◆ Batch scanning adds efficiency
  - ◆ MFP interface is kept simple with behind the scenes advanced processing
  - ◆ Multiple environment options – standalone, eCopy ScanStation and eCopy embedded platforms
- 

## Open Archive Systems Product Lines

### **echive® Series - Document & Drawing Management**

echive is a modular and scalable document management solution. Organize, index, search, view, print, distribute, archive and publish most common file types including scans, MS Office, PDF and CAD files. Both MS Access and SQL Server versions are available.

### **REnew Series – PDF, Scan and Editing Tools (the basis for the Batch REnew Connector)**

Edit, convert, split, merge and clean up scanned and PDF files.

**Batch REnew** cleans and splits scanned files as a batch process using barcodes, folder processing and ICS (Intelligent Cover Sheet) technology

**rasterREnew** is a raster editor with CAD-like tools for making changes to scanned drawings. Quick image clean up with batch options.

### **eCopy Solutions**

Connectors and service solutions for eCopy ShareScan

**Batch REnew Connector** provides image clean up, file splitting, renaming and routing using barcodes. Connector is based on the Batch REnew software.

**Open Archive Service** is the next generation solution for eCopy with image clean up, file splitting, naming and routing using barcodes.

### **GTX and Spicer Software**

Raster editors and raster to vector conversion for wide format scanned images. Solutions include AutoCAD-enabled and standalone software

## About Open Archive Systems, Inc.

Open Archive Systems, established in 1994, is a software developer and solutions integrator for both office and engineering environments. As a specialist in imaging solutions, Open Archive delivers document and drawing management, raster editing, and imaging tools to edit, split, merge, repair and rename common small and wide format image and barcode files. Open Archive was purchased in 2006 by Service Point and can now offer project management solutions and scanning services.