

Omniscan Software OS 11

High-performance
scanning software
for perfect image data



Simple to use,
rapid data capture

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„Whoever wants to read
the future must leaf
through the past.“

André Malraux (1901-1976)



Archivists and librarians trust in digital and analogue storage for safeguarding our priceless cultural treasures. However, with the digitalisation of books, newspapers and documents, page settings often cause undesirable delays in the processing operation.

The ideal solution is offered by our Omniscan Software OS 11, which is extremely simple to use and gives totally reliable results.

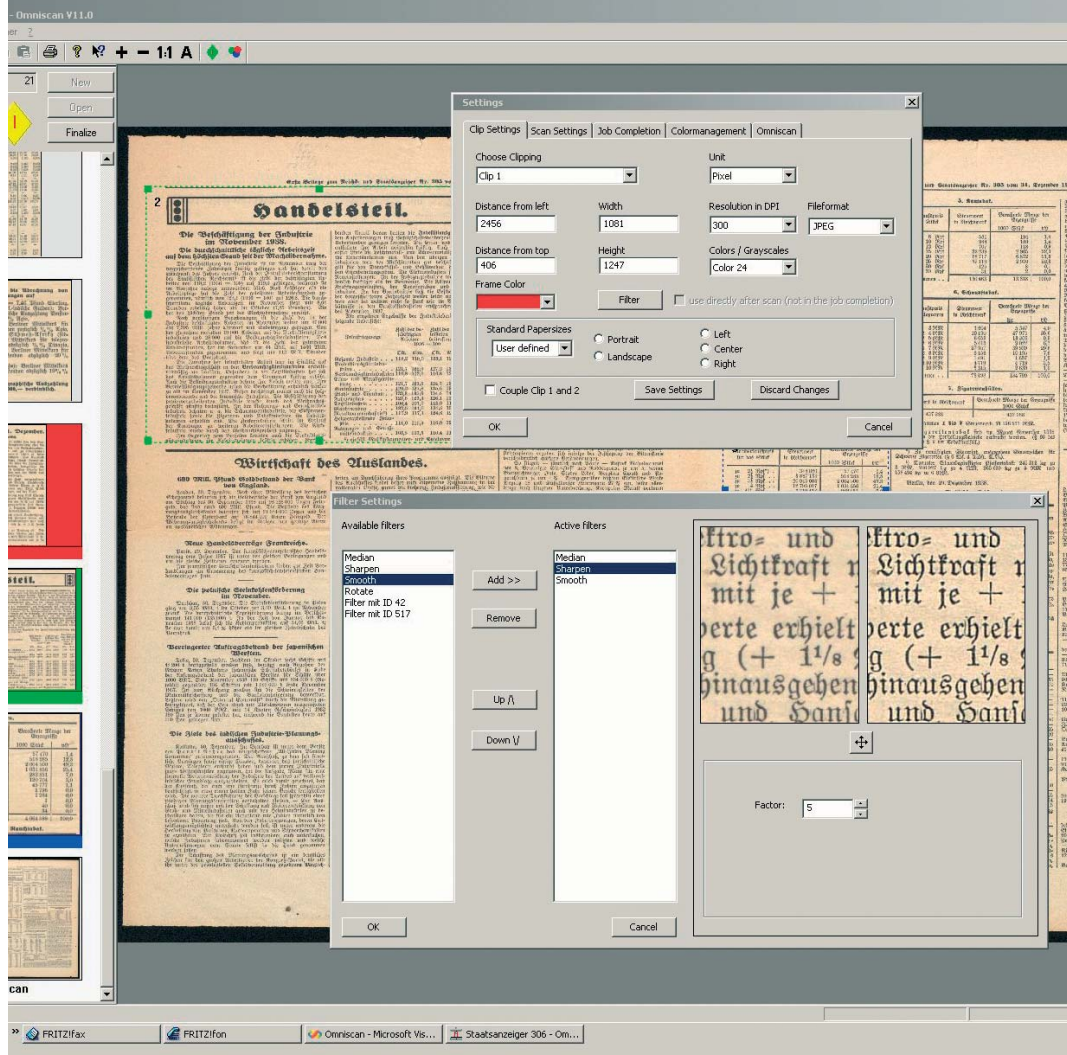
Here the page settings are selected directly in the main menu, previews not being necessary. The thumbnail side window provides an option for visual control. New kinds of image-processing tools and a special Orthoscan function for correcting the curve of books give a perfect image reproduction in record time.

The user-friendly task management guarantees you the highest productivity.

Every scanned page can be given tags with information about content and what it is used for.

Product Advantages

- Short processing times thanks to extremely fast data capture
- Simple and convenient to use
- Efficient task management
- Individual setting of the scanning area for as many sections as you want (multi-masking)
- Automatic picture processing for the improvement and amendment processes from the scanning stage “on the fly” or in processing the stack (batch processing)
- Orthoscan function for correcting the curve of books
- Option to store all the scanned pages of a job in a multi-page TIFF or multi-page PDF file
- Thumbnails for an overview
- Simply send data by e-mail
- Tags for content and usage labelling



Description

Control and image processing software for high-performance scanners

Task management

Job parameters can be stored as the basis for new jobs; job storage applicable to databases and DMS systems; intervention in jobs in progress is possible at any time (simple insertion or replacement of images); working with stacks in further processing (batch processing)

Color management

Integration of ICC profiles and individual color profiles

Language system

Multilingual

Image-processing tools (optional)

Orthoscan for correcting the curves of books; de-skew; black border removal; unsharp masking; greyscale; despeckle; stamp insertion; rotation; horizontal flip; inversion; tone value correction; histogram distribution; brightness adjustment; contrast adjustment; watermarks; dynamic digitalisation threshold; text/image discrimination; sentence level recognition

Data formats

TIFF; TIFF LZW; BMP; JPEG; JPEG2000; LDF; PNG; PCX; PDF; Multipage-PDF; Multipage-TIFF

Systems

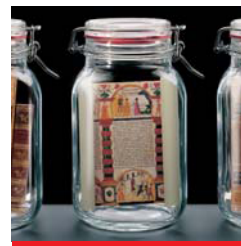
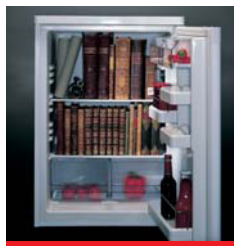
Ariel, Subito, JASON, MEDEA



If you are looking for a perfect solution for the digitization and preservation of valuable cultural works and documents, talk to us.

We have been in the market since 1961 and offer you complete digital and analog systems for scanning and microfilm technology at the highest level.

Zeutschel, the Future of the Past.



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