

Content Users

MediaInfo is a software solution designed for cataloguing scanned content and making it much more accessible than ever before by utilising a new generation of technologies.

The easy-to-use interface allows users to search through metadata with advanced filtering, viewing original scanned content with highlighted keywords, viewing and printing text versions of content and creating custom libraries of content with their own comments and tags.

Search

The system allows full-text search through the entirety of the digitised content with support for BOOLEAN and PROXIMITY operators to ease searching and satisfy the more sophisticated needs of demanding users. It also allows filtering and searching through Author/Title/Date Range/Publication metadata.

The search results can be sorted by a number of criteria.



The Display of results shows thumbnails of the original scan, with highlighted zones where each result is found. The user can also see any metadata related to the matched result and a small synopsis.

View / Print

The results can be viewed in number of ways.

Text view displays original content with OCR results and retains its original formatting if that is possible.

Book view displays multipage documents as a virtual book, where the user can flip pages, zoom to articles and view highlighted search queries directly on images.

Zoom view allows a detailed view down to the last pixel of huge documents without a speed penalty. The size of the document is not important as only progressive information is downloaded when needed so an 180 MB document loads as quickly as a 0.2 MB document.



Personal Library

When the user finds material they wish to bookmark for later viewing, they can add it to their Personal Library area, where they can add searchable comments and tags. Library categories and its metadata are fully customizable and searchable.

Other

MediaInfo also features the creation of citations, emailing links pointing to selected content, creating custom start pages for clipping users, customised results view, a multi-language interface, extensive help support with usage samples.