



EASILY SCAN TO THEREFORE™ ONLINE

Therefore™ Online is a cloud-based platform to store, manage, and share files. With Therefore™ Online, your employees can share documents and information with their colleagues, associates, and customers. uniFLOW Online scan profiles allow users to setup scanning to Therefore™ Online easily so employees can scan documents, add a file name and meta-data, and store the documents in their preferred, pre-selected, or previously selected folder for later viewing.

Scan processing with uniFLOW Online and Therefore™ Online

Enhanced image quality and cleaned up documents

Clean images are essential to any document imaging workflow. uniFLOW Online can automatically enhance the quality of scanned images. Pages can be automatically rotated while despeckle and deskew operations can improve image quality and OCR accuracy. Lines, dark borders, and blank pages can be removed without user interaction. Data contained in a barcode can be read out and used as part of the file name when sending a document to the cloud destination.

Receipt and business card scanning

The management of receipts and business cards has been simplified with uniFLOW Online. When scanning receipts or business cards, a user can select between "Free size" and "Standard size". Standard size receipts can be scanned either from the platen glass or via the automatic document feeder (ADF). "Free size" allows multiple irregular (small) sized receipts to be scanned from the platen glass. Individual receipts are then automatically detected, cropped, and auto-rotated.

Editable and searchable documents

Highly accurate OCR technology allows text within documents to be automatically identified and applied to searchable PDF files or editable text within Microsoft Word documents. The OCR engine utilized by uniFLOW Online supports over 130 languages.

Highly compressed and encrypted PDF

uniFLOW Online offers PDF formats which can be compressed to less than 5% of its original size thanks to the unique I.R.I.S. iHQC™ technology. This in turn reduces the impact on network traffic and storage capacity. In addition, PDFs can be encrypted, utilizing the Advanced Encryption Standard (AES) technology, and password protected.

Document splitting

With providing the feature to split scanned documents, uniFLOW Online further enhances scanning usability and ease of use. Scanned files can automatically be split into multiple documents after a certain number of pages has been scanned. Documents can be split after a barcode has been detected on the first page of a multi-page document, or simply by recognizing a blank page which then will split the document and be removed from the scan output.

Folder path rules

Scans can be distributed to a specific target folder or to the previous selected folder of a scan destination to simplify recurring scan processes. Users are also able to browse through the root of their selected destination to select their folder of choice. Additionally, specific folder rules for cloud-based scan destinations can be set to reduce time spent at the device, thus boosting productivity.

Advantages of integrating uniFLOW Online and Therefore™ Online

Integrating a cloud-based scanning solution such as uniFLOW Online in combination with cloud services like Therefore™ Online has several advantages for working processes. The powerful scan processing possibilities of uniFLOW Online guarantee greater office productivity through enhanced and simplified scan workflows. As operation and maintenance is carried out by the provider, companies need less internal IT administration and infrastructure to run these services. Storing scanned files online grants easy and world-wide access so sharing data with colleagues and clients also becomes simpler. Thanks to digital shared files, less paper is wasted in printing.

Cloud-based scanning with uniFLOW Online

With uniFLOW Online users can scan documents directly from any connected Canon imageRUNNER ADVANCE, i-SENSYS/imageCLASS device. The lean and intuitive user interface of the workflows helps to bring about immediate gains in productivity. The scan workflow "Scan to Myself" is incorporated, so setup is not necessary. Users can also scan directly to one of the following cloud-based destinations:

- Box
- Dropbox
- Evernote®
- Google Drive™
- Microsoft OneDrive®
- Microsoft OneDrive® for Business
- Microsoft SharePoint® Online
- SAP Concur®
- Therefore™ Online

