

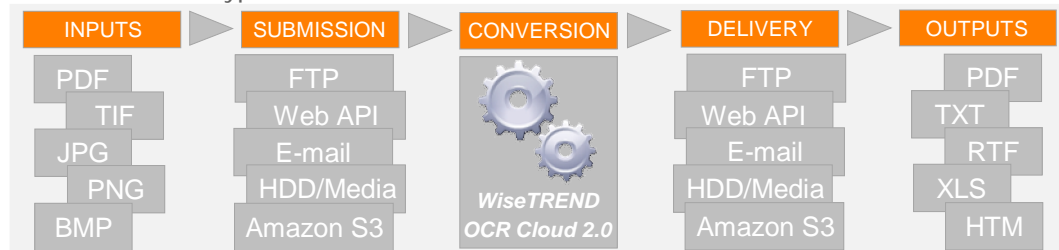
OCR Cloud 2.0 is a cloud-based state of the art OCR platform designed to convert millions of pages ACCURATELY and EFFICIENTLY at unbeatable prices

Why OCR Cloud 2.0

WiseTrend has been assisting organizations with Optical Character Recognition (OCR) needs and Document Conversion system integration challenges since 2003. To meet our clients' growing needs, we have created *OCR Cloud 2.0* – the next generation document conversion platform – a flexible, efficient, powerful and scalable platform that can handle high volumes of pages and large numbers of requests. By combining the best of breed OCR engines and industry leading system integration expertise, *OCR Cloud 2.0* now offer the highest accuracy document conversion at unbeatable prices.

OCR Cloud 2.0 Capabilities

OCR Cloud 2.0 platform can convert virtually any image or PDF to any standard text-based document type or searchable PDF.



FREE TRIAL: Send your image or PDF to ocr@wisetrend.com for an automated OCR test and receive the result within minutes. It's free. No risk. No obligations.

OCR Cloud 2.0 Applications

- Enterprise Outsourcing – extract all the data value from paper documents and automate document conversion without technology risks and infrastructure investment. Immediately unlock valuable data from images and convert them to searchable and easily accessible documents.
- Volume Overflow Protection for In-house OCR – your in-house OCR can't handle peak volumes? Conversion accuracy needs improvement for critical projects? We can integrate *OCR Cloud 2.0* with your existing system and help you cost-effectively manage volume overflow and provide the highest accuracy conversion for critical projects.
- Litigation Support – with proven connectors for litigation support systems, *OCR Cloud 2.0* platform seamlessly integrates with popular platforms such as: Opticon, IPRO, and Summation.
- Service Bureaus – focus on your customers and serve them better with *OCR Cloud 2.0*, leaving hassle of platform maintenance, management, and enhancement to us. Deliver premium OCR services with no upfront investment.

OCR Cloud 2.0 Delivery Methods

Images can be received and electronic data returned over e-mail, FTP, Web API, or via DVD or HDD or any other media. Paper scanning services are also available.

Languages

Auto-language detection and support for over 200 languages including:

- Latin based languages
- Cyrillic based languages
- Chinese, Japanese, Korean, Thai
- Hebrew
- Auto-detection of mixed languages within same document

Input Formats

- PDF, TIF, JPG, PNG, BMP

Output Formats

- JPG, TIF, PDF Image export
- Searchable PDF
 - Text under image
 - Text over image
 - PDF/A
 - PDF Compressed
- TXT (standard or Unicode)
- DOC / DOCX / RTF
- XLS / XLSX
- XML
- HTML
- ODBC Compatible Databases
- Multiple output streams available

Load File Formats

- Opticon (.OPT)
- IPRO (.LFP)
- Summation
- Ringtail
- Input folder = output file
- other formats available