WHAT IS **PREMIER**OCR?

PremierOCR is a leading document management solution designed to optimize PDF documents. Built for high-volume, corporate environments, this solution makes documents more efficient by utilizing best-in-class OCR and dramatic file compression, making files smaller, faster, more accessible and easier to process.

Uniquely, PremierOCR combines image processing, real-time OCR, advanced compression, PDF/A, Bates-stamping, web-optimization, batch multi-threading and encryption all in one step for an efficient solution to document management. In addition, PremierOCR not only integrates with existing workflows, but also improves them by producing significantly more manageable documents. All of this allows organizations to spend less time managing their digital files and more time on value-producing tasks.

PremierOCR Generates the Most Efficient PDF Files Available with OCR, Compression, and PDF Conversion

INTELLIGENT IMAGE PROCESSING FOR FAST, HIGHLY ACCURATE OCR

PremierOCR can make your documents fully searchable with powerful OCR capabilities. Intelligent pre-processing makes our OCR far more accurate and dramatically faster than leading OCR products. PremierOCR is able to process scanned image documents, electronic PDFs, or complex hybrids of both, in near real-time, accelerating entire workflows. In addition, PremierOCR utilizes super-accurate OCR to support recognition for multi-directional, color, and low contrast text, including recognition for barcodes and other data types.

LEVERAGE THE HIGHEST OCR ACCURACY RATES AVAILABLE

	PREMIEROCR	LEADING OCR ENGINE	RATIO
25 Black & White Files	11,650	10,151	PremierOCR has 15% more word hits
25 Color Files	4,905	4,421	PremierOCR has 11% more word hits

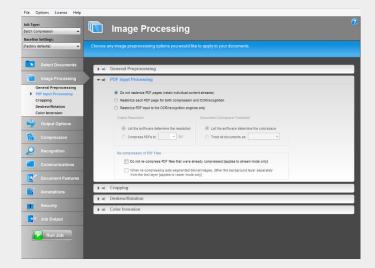
PremierOCR's OCR engine has been tested to be 5%-10% more accurate than leading OCR engines. Advanced image processing techniques such as auto-rotation, despeckling, foreground/background separation, and resampling allow our OCR engine to achieve exceptionally high recognition rates. More accurate OCR translates into more reliable text-searches, more accurate data extraction, more automated document-centric processes, and more efficient employees.



- Generate easily searchable PDF files with highly accurate OCR
- Create instant access to your information with high-speed OCR
- E-mail, transmit, download & upload compressed documents quickly & easily
- View files instantly with PDF streaming web optimization
- Preserve information quality even after extreme file compression
- Reduce storage & transmission requirements by up to 10x-100x
- Archive documents reliably with full PDF/A compliance

Panasonic

Featuring an Intuitive GUI for Greater Ease-of-Use



Advanced File Compression for Faster Access to Vital Information

Using the latest in image compression technology, PremierOCR makes the most compact, web-friendly PDF files available. PremierOCR compresses typical black and white scans by a factor of 5x-10x (compared to TIFF G4) and color scans up to 100x (compared to JPEG). Files are processed to ensure maximum data retention even at high compression rates, so they look exactly the same as the originals, and can be viewed using Adobe Reader. In addition, PremierOCR users are given the option to split multi-page input files during compression for more control over compressed outputs.

By dramatically reducing file size, PremierOCR allows documents to be e-mailed, accessed, shared, and stored more efficiently. File compression leads directly to faster download and upload speeds for documents, allowing for swift transmission over cloud and mobile platforms.

PremierOCR's OCR Engine Features

ACCURACY

- Utilize an OCR engine 10% more accurate than competing products
- Ensure that all scanned image documents and electronic PDF files are fully text searchable
- Reduce the need to spend time manually keying in data
- Leverage OCR dictionaries for legal, medical, and financial industries
- Support text recognition for 118 languages, including Arabic recognition

REAL-TIME SPEED

- Process up to 10 pages/core/second on multi-page documents
- Efficient processing of electronic PDF components
- Export recognized OCR text to .docx and .epub formats
- Reduce the number of servers dedicated to document processing
- Create a more efficient workflow with real-time OCR
- Maximize your office MFPs with real-time processing

PDF Conversion and Optimization

PremierOCR gives users the ability to convert their documents to the PDF format for better document management and usability. For example, users can leverage PremierOCR to produce weboptimized PDF files. This allows users to view pages in large PDF files instantly as each page downloads, saving valuable time normally spent waiting for the whole document to queue up. Further, PremierOCR supports conversion to PDF/A, the optimal file format for reliable records management.



