



Processor



OCR



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Unlock text in scanned PDFs with OCR capabilities



PSPDFKit Processor has been deprecated and replaced by [Document Engine](#). To migrate to Document Engine and unlock advanced document processing capabilities, refer to our migration guide. Learn more about these enhancements on our [blog](#).

Nutrient ships with advanced OCR capabilities.

TRY FOR FREE

LAUNCH DEMO

When working with PDFs, you might encounter documents that contain pages with inaccessible text. This is especially common when dealing with scanned documents or documents that contain photographed pages. With our OCR component, you can enhance those raster and vector PDFs to give you interactive text, thereby unlocking powerful PDF text functionality such as text markup annotations, text selection, text extraction, and search.

OCR is an additional component that can be added to your license. [Reach out to us](#) if you're interested in adding this to your license, if you want to learn more about the roadmap for OCR, or if you want to provide feedback and feature requests related to your use case.

OCR supports detecting text written in many different languages. For a comprehensive list of supported languages, see [here](#).



ASK AI

Was this helpful?

 YES

 NO

Questions? [Contact us](#)

