The PDFix SDK
Multi-Platform PDF Library SDK

Standard PDF Features

Our PDF library analyses the key components of the PDF and make it easily available for you to manipulate.

Content Extraction

We turn your simple PDF into a fully responsive document with semantic content and logical reading order built for you.

Make accesible

Our SDK helps you to meet common accessibility standards, such as WCAG 2.0 and PDF/UA.

PDF responsive revolution

We all dislike reading PDF documents on our smart phones. Pinch in, pinch out, scroll around and attempt to read what was originally designed to be shown on a screen over 10 times larger. Then there's filling in a PDF Form on your smart phone – close to impossible. So it appears that our beloved smart phone isn't smart enough to handle viewing PDFs – We have a solution…

The PDF format was not originally designed to be flexible when viewing. It was designed to simulate printed or displayed content similar to reading a book, magazine or newspaper. But smart phones and other small devices are simply too small to view the entire page, so the user has to zoom and scroll to view the content.

Forms API

Having issues getting information in or out of AcroForms? Our API has this covered as well which will streamline any data collection tasks you may have.

- Form Data Import / Export
- Forms JavaScript API support
- Native HTML Forms Support
- Form Data Flattening

Platforms and languages

LANGUAGES SUPPORT	
C/C++	●
JAVA	●
C# & .NET	●
OBJECTIVE-C	○
.NET Core	○

MOBILE DEVELOPMENT SUPPORT	
ANDROID	●
iOS	●

DESKTOP DEVELOPMENT SUPPORT	
Windows	●
Mac	●
Linux	●

With the availability to sign PDF's with both **eSignatures** and **Digital Signatures** we have your digital transactions covered.