**Spire.Doc for Java** is a professional Java Word API that enables Java applications to create, convert, manipulate and print Word documents without using Microsoft Office.

A plenty of Word document processing tasks can be performed by Spire.Doc for Java, such as [creating](https://www.e-iceblue.com/Tutorials/Java/Spire.Doc-for-Java/Program-Guide/Document-Operation/Create-Word-Document-in-Java.html), reading, editing, converting and printing Word documents, [inserting image](https://www.e-iceblue.com/Tutorials/Java/Spire.Doc-for-Java/Program-Guide/Image-and-Shape/Insert-Image-into-Word-Document-in-Java.html), adding header and footer, creating table, adding form field and mail merge field, adding bookmark and [watermark](https://www.e-iceblue.com/Tutorials/Java/Spire.Doc-for-Java/Program-Guide/Watermark/Java-add-text-watermark-and-image-watermark-to-word-document.html), adding [hyperlink](https://www.e-iceblue.com/Tutorials/Java/Spire.Doc-for-Java/Program-Guide/Hyperlink/Insert-Hyperlinks-in-Word-in-Java.html), [seting background color/image](https://www.e-iceblue.com/Tutorials/Java/Spire.Doc-for-Java/Program-Guide/Page-Background/Java-set-background-image-and-background-color-for-word-document.html), adding footnote and endnote, [encrypting](https://www.e-iceblue.com/Tutorials/Java/Spire.Doc-for-Java/Program-Guide/Security/Encrypt-and-Decrypt-Word-Document-in-Java.html) Word documents.

Spire.Doc for Java is a totally independent Word component, Microsoft Office is not required in order to use Spire.Doc for Java.