**Spire.Doc for Java**

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 create, read, edit, convert and print Word documents, insert image, add header and footer, create table, add form field and mail merge field, add bookmark and watermark, add hyperlink, set background color/image, add footnote and endnote, encrypt Word documents.

**Main Functions**

**Only Spire.Doc for Java, No Microsoft Office**

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

**High Quality File Conversion**

Spire.Doc for Java allows converting popular file formats like Html, Rtf, Odt, Txt, WordML, WordXML to Word and exporting Word to commonly used file formats e.g. PDF, XPS, Image, Epub, Html, Txt, Odt, Rtf, WordML, WordXML in high quality. Moreover, conversion between Doc and Docx is supported as well.

**Support a Rich Set of Word Elements**

Spire.Doc for Java supports a rich set of Word elements, including page, section, header, footer, footnote, endnote, paragraph, list, table, text, TOC, form field, mail merge field, hyperlink, bookmark, watermark, image, style, shapes, textbox, ole, WordArt, background settings, document encryption and many more.

**Easy Integration**

Spire.Doc for Java can be easily integrated into Java applications.