**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, reading, editing, converting and printing Word documents, inserting image, adding header and footer, creating table, adding form field and mail merge field, adding bookmark and watermark, adding hyperlink, seting background color/image, adding footnote and endnote, encrypting Word documents.

**Our Products**

|  |  |  |
| --- | --- | --- |
| **.Net** | **WPF** | **Silverlight** |
| * Spire.Doc | * Spire.Doc | * Spire.Doc |
| * Spire.Office | * Spire.Office | * Spire.Office |
| * Spire.XLS | * Spire.XLS | * Spire.XLS |
| * Spire.PDF | * Spire.PDF | * Spire.PDF |
| * Spire.Presentation | * Spire.PDFViewer | **/** |
| * Spire.DocViewer | **/** | **/** |
| * Spire.OfficeViewer | **/** | **/** |
| * Spire.Spreadsheet | **/** | **/** |
| * Spire.PDFViewer | **/** | **/** |
| * Spire.DateExport | **/** | **/** |
| * Spire.Barcode | **/** | **/** |
| * Spire.Email | **/** | **/** |

E-iceblue Co., Ltd. is a vendor of Java, Silverlight and WPF development components. The goal of e-iceblue is always to offer high-quality components for reading and writing different formats of office files.

The key developers of e-iceblue have over 10 years of combined experience developing high-performance, high-quality .NET, Java, Silverlight and WPF component technology.

As an independent Word Java API, Spire.Doc for Java doesn't need Microsoft Word to be installed on neither the development nor target systems. However, it can incorporate Microsoft Word document creation capabilities into any developers' Java applications.