# jPDFSecure™

## Java library to secure PDF documents

**Secure PDF documents**
**Encrypt / Decrypt / Set Permissions**
**Integrate in your Java or Web Applications and Applets**

**Highly Focused Company**

**Proven Industry Leader**

**Engineered proprietary PDF engine**

**Expansive set of PDF solutions**

**Fully Portable**

**100% Java**

**Platform Independent**

**Runs on Windows, Linux, Unix, Mac and browser**

jPDFsecure is a Java library that can digitally sign PDF documents and change security settings on PDF documents, encrypt PDF documents, set permissions and passwords, and apply digital signatures.

- Digitally sign PDF documents
- Encrypt documents with highest security level 128-bit RC4
- Remove encryption from PDF documents – 40 bit or 128 bit encryption
- Set / Remove Permissions
- Set / Remove Passwords
- 100% Java –your application remains platform independent
- No need to install or configure additional drivers or software

**Live Demo, Evaluation Download, Documentation, Code Samples available on our website.**

### Quality and Performance

- Highest levels of performance
- Proven robust and reliable
- Trusted mature technology
- Deployed around the world

### Easy Integration

- Simple and intuitive API
- Integrate with a few lines of code
- No third party software required
- Backed by Qoppa expert support

### System Requirements

- Java 1.4.2 or higher
- 128 MB of RAM
- Windows, Linux, Unix, Mac, Browser

### Cost-effective Licensing

- Starts at $350 per CPU pair
- Volume discounts
- OEM and Distribution licenses

Contact us with questions:

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jPDFSecure Page

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