



## RasterMaster® Conversion & Imaging SDK

RasterMaster® is the industry's leading document/image conversion and imaging library for Java and .NET. It is continually enhanced with new functionality and formats and was developed by Snowbound's experts who have nearly a hundred years of combined imaging expertise. Fortune 2000 companies with millions of users—including top banks, insurance companies, healthcare, shipping, and industry-leading document management companies—have depended on this product for over two decades to meet their most urgent and critical application requirements.



### High-Speed File Conversion

RasterMaster® is the fastest file conversion SDK on the market with over 20 years of code optimization tested over thousands of users. Users can quickly convert files on the fly for viewing or batch convert large numbers of document types. Special features, including conversion via Byte Array, are also available for high performance applications.

### Available for Multiple Platforms

- Java: for all computing platforms, including Unix and Mac
- NET (x64): for Windows native applications

### Extensive Format Support

AFP, DWG, JPEG, MO:DCA, PDF, MS Office, TIFF, PNG, and hundreds more formats are supported. Convert any format to PDF or TIFF to ensure universal compatibility. RasterMaster also includes both PDF/A (enabling long term archiving) and SVG (high resolution viewing) output support.

### Easy-to-Use APIs

RasterMaster is flexible enough to meet the needs of all your conversion and imaging related development projects. Numerous samples and code snippets are available for developers and our fast support gets users up and running quickly.

### Hundreds of Robust Features & Functions

Advanced functions allow developers to meet their organization's workflow needs by providing them with annotation, secure redaction, text search and extraction tools, as well as the ability to build page manipulation features (including split & merge, reorder, add, delete, extract, and export) into their applications.

### Advanced image Clean-Up Tools

The DocClean™ module enables developers to incorporate expert image clean-up capabilities into any Java or .NET application. These tools enhance document processing by providing users with the ability to straighten or rotate skewed scanned images through auto invert, auto orient and skew tools.

### No Additional Applications Required

RasterMaster performs all processing and conversion functions without the requirement of external applications, such as MS Office and Adobe.

## Responsive in-house support

Our expert, responsive internal support portal is available to answer your questions 24x7.

## Our Technology

Our SDKs are built on over 100 years of combined imaging expertise and are continually enhanced to support the latest industry trends and business requirements. This ensures that you are developing with the most up-to-date, reliable and mature imaging technology in the industry. We understand that your imaging requirements may change over time. Our SDKs are designed to be flexible while providing an extensive array of functions, features, and formats. Our APIs also remain consistent with each release to ensure a seamless transition when you upgrade. This enables you to take advantage of the latest feature and format support without having to re-write code from previous development efforts. When you develop with RasterMaster, you can be confident that your requirements will be met for all of your imaging related development projects, today and in the future.

*“Snowbound’s RasterMaster technology still is one of the best-performing solutions I have seen through 10 years in this business.”*

Frank Gronenborn, IT Architect, ARAG



<http://www.snowbound.com/products/imaging-conversion-sdk>



For over two decades, Snowbound Software has been the independent leader in document viewing and conversion technology. It plays an integral role in enhancing and speeding document processing for the Fortune 2000. Snowbound excels in providing customers with powerful solutions for capturing, viewing, processing, and archiving hundreds of different document and image types. Thanks to its pure HTML5 technology and multi-environment support, Snowbound’s products operate across all popular platforms and can be easily integrated into new or existing enterprise content management systems. Nine of the 10 largest banks in the United States (seven of 10 in the world), as well as some of the biggest healthcare providers, government agencies, and insurance companies rely on Snowbound for their mission-critical needs.

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