

Empower your development. Build better applications.


ComponentOne
.NET UI CONTROLS


ActiveReports
REPORTING SOLUTIONS


Spread
SPREADSHEET SOLUTIONS


Wijmo
JAVASCRIPT UI CONTROLS


Documents
DOCUMENT APIs

GrapeCity's family of products provides **developers, designers, and architects** with the ultimate collection of easy-to-use tools for building **sleek, high-performing, feature-complete** applications. With over 25 years of experience, we understand your needs and offer the industry's best support. **Our team is your team.**
For more information: **1.800.858.2739**

Learn more and get
free 30-day trials at
GrapeCity.com

Grids, UI, Reporting, JavaScript, Spreadsheet, and Mobile Controls

for Enterprise Applications



ComponentOne

.NET and Xamarin UI controls for enterprise application development

- 300+ UI controls for data visualization, data management, reporting, and business intelligence
- Develop for all Visual Studio platforms, including WinForms, WPF, UWP, ASP.NET MVC, and Xamarin



ActiveReports

The reporting platform for all of your business needs

- Sophisticated, fast, powerful .NET reporting solution includes a Visual Studio-integrated report designer, components, and an extensive API
- Includes royalty-free viewers for HTML5, WPF, WinForms, and ASP.NET and an optional server add-on



Spread

Enterprise-grade .NET spreadsheet components

- Excel-like spreadsheets with native Microsoft Excel compatibility, look, and feel
- Create financial modeling and risk analysis, budgeting, insurance, scientific applications, and more



Wijmo

Dependency-free, touch-first JavaScript UI controls

- True JavaScript controls written in TypeScript with first-class Angular support
- Light and flexible API, optimized for speed



Documents

High-speed, low-footprint document APIs for .NET Standard 2.0

- Generate, load, edit, save, and analyze PDFs and Excel spreadsheets in your apps on Windows, Mac, and Linux
- Generate and edit full-featured digital documents with no Acrobat or Excel dependencies

