

Key Facts

ReSharper is the leading productivity tool for .NET developers, which fully integrates with Microsoft Visual Studio 2005, 2008, 2010, 2012 and 2013. It helps developers create and improve code in C#, VB.NET, ASP.NET, ASP.NET MVC, JavaScript, TypeScript, CSS, HTML, XML, and XAML. ReSharper **makes thousands of .NET developers worldwide more productive** by providing code inspections, automated refactorings, blazing fast navigation, and coding assistance.

Key Benefits

ReSharper **advocates best development and design practices** with global cross-language code refactorings, hundreds of code transformations, code formatting and cleanup. ReSharper **ensures continuous .NET code quality inspection** by instantly highlighting errors and code smells in your solution and **provides multiple automated quick-fixes**.

Superior unit testing tools, navigation and search features, automatic code generation and templates complete the picture of a cutting-edge productivity tool that empowers any .NET developer.

Key Features

- Full integration with Visual Studio 2005, 2008, 2010, 2012 and 2013.
- Support for a variety of **languages and technologies**, including C#, VB.NET, JavaScript, TypeScript, CSS, HTML, XML, XAML.
- Great value for developers working with various Microsoft development **frameworks and platforms** such as ASP.NET, ASP.NET MVC, WinForms, WPF, WCF, Windows Phone, Silverlight, and SharePoint.
- **Code analysis.** ReSharper executes over 1400 code inspections on the fly, letting you instantly see whether a file or the entire solution contains any errors, warnings, or bad practices.
- **Project dependency analysis.** ReSharper builds project hierarchies and visualizes project dependency graph, which you can save and compare with new solution states at various stages, all without compiling anything.
- **Navigation and search.** You can jump to any file, type, or member in your code base, or navigate from a specific symbol to its usages, base and derived symbols, or implementations.



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- Over 45 solution-wide **automated refactorings** targeted at reducing duplication, building efficient inheritance hierarchies, maintaining a clean project structure and otherwise implementing best development practices.
- **Code generation and templates.** Boilerplate code such as type constructors, properties, delegating or equality members can be auto-generated in no time. In addition, ReSharper provides live templates with an extensible collection of intelligent code snippets, surround templates to wrap code blocks, as well as file and multifile templates to quickly create new project items.
- **Code cleanup** helps apply team-wide code formatting and ordering preferences, get rid of redundant code, and optimize namespace import directives.
- **Internationalization.** ReSharper greatly simplifies working with localizable resources by providing a full stack of features for resx files and resource usages in C#, VB.NET, ASP.NET, and HTML.
- **Exploring library code.** With ReSharper, you can fetch original source code from source servers, decompile libraries that have no debug information available, or reconstruct library types' structure from metadata — all this without leaving Visual Studio.
- **Unit testing.** ReSharper automatically detects NUnit and MSTest unit tests in your projects, helping you manage, run, and debug them. Other unit testing frameworks such as xUnit.net and MSpec are supported via ReSharper extensions.
- **Extensibility.** The NuGet-based Extension Manager makes discovery, installation and uninstallation of ReSharper extensions (full-fledged plug-ins, sets of templates or SSR patterns) extremely easy.
- **Command-line version of ReSharper.** In your CI server or version control system, you can use a free standalone tool with full set of ReSharper inspections and additionally a duplicate code finder.

System Requirements

Processor: min. Intel Core 2 Duo 2GHz

Memory: min. 4Gb, recommended 6Gb or higher

Disk space: 175Mb

One of the following operating systems
(a 64-bit OS is highly recommended for optimal performance):

- Microsoft Windows XP SP3 (not recommended)
- Microsoft Windows Server 2003
- Microsoft Windows Vista
- Microsoft Windows Server 2008
- Microsoft Windows 7
- Microsoft Windows 8
- Microsoft Windows 8.1

One of the following Visual Studio versions installed:

- Microsoft Visual Studio 2013
- Microsoft Visual Studio 2012 Update 3
- Microsoft Visual Studio 2010
- Microsoft Visual Studio 2008 SP1
- Microsoft Visual Studio 2005 SP1 (not recommended)

Note: ReSharper doesn't work with Microsoft Visual Studio Express editions