



The Smartest JavaScript IDE

## Key Benefits

WebStorm offers developers an intelligent code editor that truly understands the structure of code written in JavaScript, TypeScript, HTML or CSS, as well as their modern successors. It features best-of-breed coding assistance for developers using cutting-edge web technologies, helping them produce higher-quality, more maintainable code with tools like code completion, refactorings, code formatting, on-the-fly error prevention, and much more. WebStorm is also great for developing Node.js applications thanks to a built-in debugger and Node.js-specific coding assistance. Complete with integrated instruments for testing, debugging and code analysis and integration with various VCS, WebStorm is an essential tool for powerful and productive web development.

### Headquarters and International Sales

JetBrains s.r.o.  
Na hřebenech II 1718/10,  
14000 Prague 4  
Czech Republic  
Tel: +420 241 72 2501  
Fax: +420 241 72 2540

[sales@jetbrains.com](mailto:sales@jetbrains.com)

### Americas Sales:

East Coast  
10 Lake Center Dr #203  
Marlton, NJ 08053  
Toll free: +1 888 672 1076  
Phone: +1 609 714 7883  
Fax: +1 866 838 6784

[sales.us@jetbrains.com](mailto:sales.us@jetbrains.com)

## Key Facts

JetBrains WebStorm is a powerful JavaScript IDE that is perfectly equipped for complex client-side development and server-side development with Node.js. The IDE provides first-class support for JavaScript, HTML, CSS and their modern successors, as well as modern frameworks like AngularJS, React, and Meteor.

## Key features

- Intelligent JavaScript, HTML, and CSS editor with code completion, configurable formatting configuration, powerful navigation, refactorings, and on-the-fly error detection.
- Support for a wide range of technologies: TypeScript (including a built-in compiler), CoffeeScript, Dart, Less, Sass, AngularJS, Angular 2, React, Flow, Meteor, and many more.
- JavaScript debugger for Google Chrome, with visual breakpoints, stepping, frames view and watchers and support for debugging compiled-to-JavaScript code with source maps.
- Powerful Node.js debugger for debugging applications running locally or remotely.
- Integration with build tools and task runners such as Gulp, Grunt, and npm scripts.

## System requirements

- OS X 10.8 or higher
- Microsoft Windows 7, 8 or 10 (incl. 64-bit)
- GNOME or KDE desktop for Linux
- 1 GB free RAM minimum, 2 GB RAM recommended
- Intelligent code inspections, one-click quick-fix suggestions, and integration with ESLint, JSHint, JSLint, TSLint, and JSCS.
- JavaScript unit testing with an integrated Karma test runner with code coverage and support for the Mocha testing framework.
- Productivity-boosting Live Edit feature which shows changes in the browser immediately without reloading the page.
- Built-in HTTP Server, REST Client and Terminal.
- Integration with Version Control Systems including Git, Subversion, Mercurial, CVS, Perforce, and GitHub.
- Integration with various issue trackers.
- Cross-platform: works on Windows, Mac OS X, and Linux with a single product license.

