



## EDITING

	Windows	Mac
Basic code completion	Ctrl + Space	^ Space
Show intention actions and quick-fixes	Alt + Enter	^ ↵
Quick documentation lookup	Ctrl + Q	F1 , ^ J
Parameter info	Ctrl + P	⌘ P
Generate code	Alt + Insert	⌘ N, ^ ↵
Surround with...	Ctrl + Alt + T	⌘ ` T
Insert live template	Ctrl + J	⌘ J
Comment / uncomment line	Ctrl + /	⌘ /
Comment / uncomment block	Ctrl + Shift + /	⌘ ⌘ /
Extend syntax-aware selection	Ctrl + W	^ ↑
Shrink syntax-aware selection	Ctrl + Shift + W	^ ↓
Add or remove caret	Alt + Click	^ Click
Select all occurrences	Shift + Ctrl + Alt + J	⌘ ⌘ G
Select next occurrence	Alt + J	^ G
Unselect occurrence	Alt + Shift + J	^ ⌘ G
Unselect all occurrences or caret	Esc	⌃
Duplicate current line	Ctrl + D	⌘ D
Delete line	Ctrl + Y	⌘ ⌄
Move line up	Alt + Shift + Up	^ ⌄ ↑
Move line down	Alt + Shift + Down	^ ⌄ ↓
Join lines	Ctrl + Shift + J	^ ⌄ J
Split line	Ctrl + Enter	⌘ ⌄
Delete to word start	Ctrl + Backspace	^ ⌄
Delete to word end	Ctrl + Delete	^ ⌄
Expand code block	Ctrl + NumPad +	⌘ +
Collapse code block	Ctrl + NumPad -	⌘ -
Expand all	Ctrl+Shift+Equals	⌘ ⌄ +
Collapse all	Ctrl+Shift+Minus	⌘ ⌄ -
Reformat code	Ctrl + Alt + L	⌘ ⌄ L
Auto-indent line	Ctrl + Alt + I	⌘ ⌄ I
Close active editor tab	Ctrl + F4	⌘ W

## RUNNING AND DEBUGGING

Run / Debug	Shift + F10 / F9	^ R / ⌄ D
Select configuration and run	Alt + Shift + F10	^ ⌄ R
Select configuration and debug	Alt + Shift + F9	^ ⌄ D
Rerun tests	Alt + Shift + R	^ ⌄ R
Run Gulp / Grunt / npm task	Alt + F11	^ F11
Step over / Step into	F8 / F7	F8 / F7
Step out	Shift + F8	⌃ F8
Evaluate expression	Alt + F8	^ F8
Resume	F9	⌘ ⌄ R
Toggle breakpoint	Ctrl + F8	⌘ F8

## REFACTORING

	Windows	Mac
Refactor this	Ctrl + Alt + Shift + T	^ T
Rename	Shift + F6	⌃ F6
Safe delete	Alt + Delete	⌘ ⌄ ⌄
Inline variable	Ctrl + Alt + N	⌘ ⌄ N
Extract Method / Variable	Ctrl + Alt + M / V	⌘ ⌄ M / V
Extract Parameter / Constant	Ctrl + Alt + P / C	⌘ ⌄ P / C

## GENERAL

Search everywhere	Double Shift	Double ⌄
Find action	Ctrl + Shift + A	⌘ ⌄ A
Open corresponding tool window	Alt + O...9	⌘ O...⌘ 9
Open Preferences	Ctrl + Alt + S	⌘ ,

## SEARCH

Find	Ctrl + F	⌘ F
Find in path	Ctrl + Shift + F	⌘ ⌄ F
Find usages	Alt+F7	^ F7
Find usages in file	Ctrl + F7	⌘ F7
Show usages	Ctrl + Alt + F7	^ ⌄ F7

## NAVIGATION

Go to declaration	Ctrl + B, Ctrl + Click	⌘ B, ⌄ Click
Go to class	Ctrl + N	⌘ O
Go to file	Ctrl + Shift + N	⌘ ⌄ O
Go to symbol	Ctrl + Alt + Shift + N	⌘ ⌄ ⌄ O
Go to line	Ctrl + G	⌘ L
Go to type declaration	Ctrl + Shift + B	^ ⌄ B
Go to super-method or super-class	Ctrl + U	⌘ U
View recent files	Ctrl-E	⌘ E
Jump to navigation bar	Alt-Home	⌘ ↑
Jump to editor	Esc	⌃
Go to previous editor tab	Alt + left	⌘ ⌄ [
Go to next editor tab	Alt + right	⌘ ⌄ ]
Quick definition	Ctrl + Shift + I	^ Space, ⌄ Y
Move to code block start	Ctrl + [	^ ⌄ [
Move to code block end	Ctrl + ]	^ ⌄ ]
Move to matching brace	Ctrl + Shift + M	^ M
Navigate to last edit location	Ctrl + Shift + Backspace	⌘ ⌄ ⌄
Previous highlighted error	Shift + F2	⌃ F2
Next highlighted error	F2	F2

## VCS AND LOCAL HISTORY

VCS operations popup	Alt + backquote	^ V
Commit to VCS	Ctrl + K	⌘ K
Update project	Ctrl + T	⌘ T
View recent changes	Alt + Shift + C	^ ⌄ C

Lightning-Smart  
PHP IDE



phpstorm

Enjoy Productive  
PHP Development

# Key features

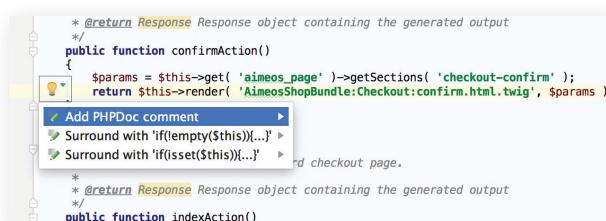
## Smart PHP code editor

PhpStorm features an editor that actually “gets” your PHP code and deeply understands its structure. The IDE provides the best code completion, refactorings, on-the-fly error prevention, supports language mixtures and more. Automated refactorings treat your code with care, helping you make global project changes easily and safely.



## Code quality analysis

Hundreds of code inspections verify your code as you type, inspecting the whole project for possible errors or code smells. PHPDoc support, code (re)arranger, code formatter with code style configuration and other features help you write neat code that's easy to support.



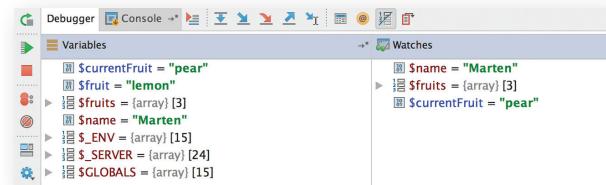
## REST API development

The editor-based REST client will assist you in composing HTTP requests, sending them to web-services, viewing responses, and analyzing them.



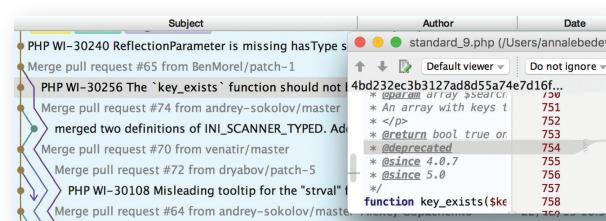
## Debugging, testing and profiling

PhpStorm is renowned for its zero-configuration Visual Debugger, providing extraordinary insight into what goes on in your application at every step. It works with Xdebug and Zend Debugger, and can be used both locally and remotely. Testing with PHPUnit, Behat, PHPSpec, and Codeception as well as profiler integration are also available.



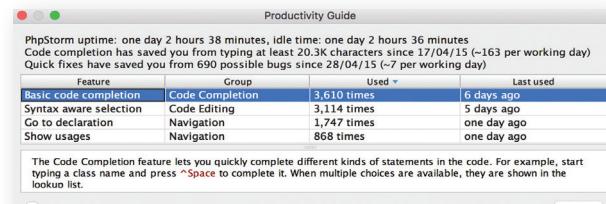
## Complete development environment

Perform many routine tasks right from the IDE, thanks to Version Control Systems integration, support for remote deployment, databases/SQL, command-line tools, Vagrant, Composer, REST Client, and many other tools.



## Productivity Guide

Check your PhpStorm feature usage and get tips & tricks to enhance your productivity in HELP|Productivity Guide



# Supported technologies

## • PHP Code editor

PHP 5.3-7.2  
Code analysis  
Code completion  
Refactorings  
Code generation  
PHPDoc support  
Quick fixes  
PHP\_CodeSniffer  
PHP Mess Detector

## • Smarty, Twig, Blade

PHPUnit, Behat, PHPSpec and Codeception

## • Remote PHP interpreters

SSH, Vagrant, Docker, Docker Compose

## • Debugging & profiling

Xdebug, Zend debugger

## • Terminal & Tools

Local and via SSH

## • Databases & SQL

10+ dialects and refactorings

## • Frameworks

Symfony, Drupal, WordPress, Zend, Magento, CakePHP, Yii, Laravel, Joomla!

## • Git/SVN/HG/CVS/TFS...

FTP/SFTP/FTPS  
Local or mounted folder

## • Emmet

## • Behat, PHPSpec, Codeception

## • Issue trackers integration

With task context switching

## • Built-in web server

## • HTML5/XML/Schema

## • CSS/Sass/LESS/SCSS

+ Stylus, Compass & more

## • JavaScript

ECMAScript 6, TypeScript, Node.js, AngularJS,

React, Meteor, Vue.js, Emmet

# Subscription pricing

Yearly

Monthly

Business

€ 199\*

€ 19.90\*

Individual

€ 89\*

€ 8.90\*

Open source  
project

Free

\*20% discount after 1st year

Learn more and download your free  
30-day trial [jetbrains.com/phpstorm](http://jetbrains.com/phpstorm)

